

# Malware Analysis Report For

## 0bc9818011ff606efd3da8f1ad246f1445cdc6e74f606a1f70f4db99053b4abe

### Binary Type

ELF (Executable and Linkable Format). (Approved)

### Analyzing File

- **File Name:** 0bc9818011ff606efd3da8f1ad246f1445cdc6e74f606a1f70f4db99053b4abe
- **File Extension:**
- **File Type:** ELF (Executable and Linkable Format).
- **MD5 Hash:** df096d49324b430211416204aa00d20d
- **SHA256 Hash:** 0bc9818011ff606efd3da8f1ad246f1445cdc6e74f606a1f70f4db99053b4abe

### File Identification

File detected as a valid Linux executable.

### ELF File Analysis

ELF File Analysis: True

#### ELF File Imports

- librt.so.1
- libsz-e7aa62f5.so.2.0.1
- libaec-9c9e97eb.so.0.0.10
- libz-eb09ad1d.so.1.2.3
- libdl.so.2
- libm.so.6
- libc.so.6

#### ELF File Exports

- callgmonstart
- H5AC\_checkifwritepermitted
- H5AC\_extconfig2int\_config
- H5ACmarkentry\_dirty.cold.0
- H5ACmarkentry\_clean.cold.1
- H5ACmarkentry\_unserialized.cold.2
- H5ACmarkentry\_serialized.cold.3
- H5ACpinprotected\_entry.cold.4
- H5ACcreateflush\_dependency.cold.5
- H5ACresizeentry.cold.6
- H5ACunpinentry.cold.7
- H5ACdestroyflush\_dependency.cold.8
- H5ACremoveentry.cold.9
- H5Olink.cold.0
- H5S\_hyperiter\_nelmts
- H5S\_hyperiter\_next
- H5S\_hyperiternextblock
- H5S\_hyperitergetseqlistopt
- H5S\_hyperitergetseqlistsingle
- H5S\_hyperis\_valid
- H5S\_hyperserialize\_helper
- H5S\_hyperunlim\_dim
- H5S\_hyperis\_contiguous
- H5S\_hyperis\_single
- H5S\_checkspans\_overlap
- H5S\_hypergetclipextent\_real

- `H5S_hyperoffset`
- `H5S_hyperbounds`
- `H5S_hyperspan_blocklist`
- `H5S_hyperproject_scalar`
- `H5S_hyperiter_block`
- `H5S_hyperiterhasnext_block`
- `H5S_hyperitergetseq_list`
- `H5S_hypercmp_spans`
- `H5S_hyperspansshapesame_helper`
- `H5S_hyperspansshapesame`
- `H5S_hyperupdate_diminfo.isra.7`
- `H5S_hypemumelemnon_unlim`
- `H5S_hyperiter_coords`
- `H5S_setregular_hyperslab`
- `H5S_hyperadjustshelper.constprop.30`
- `H5S_hyperadjustuhelper.constprop.31`
- `H5S_hyperintersectblockhelper.constprop.32`
- `H5S_hyperspannblockshelper.constprop.34`
- `H5S_hyperspansnelemhelper.part.5.constprop.37`
- `H5S_hypercopyspanhelper.part.14`
- `H5S_hypermake_spans`
- `H5S_hyperspansnelemhelper.constprop.38`
- `H5S_hyperfreespaninfo.part.9`
- `H5S_hyperiter_release`
- `H5S_hyperrelease`
- `H5S_hyperfree_span`
- `H5S_hyperproject_simple.part.17`
- `H5S_hyperproject_simple.part.17.cold.39`
- `H5S_hyperproject_simple`
- `H5S_hyperappend_span.constprop.35`
- `H5S_hyperfreespaninfo`
- `H5S_hypercoordtospan`
- `H5S_hyperrebuild_helper`
- `H5S_hyperrebuild.part.26`
- `H5S_hyperappend_span`
- `H5S_hyperprojintbuild_proj`
- `H5S_hyperprojintiterate`
- `H5S_hypercopy_span`
- `H5S_hyperclip_spans`
- `H5S_hypermergespanshelper`
- `H5S_hypercopy`
- `H5S_hyperadjust_s`
- `H5S_hyperadjust_u`
- `H5S_hyperspans_nelem.part.22`
- `H5S_hyperaddspanelement_helper.constprop.33`
- `H5S_hyperadddisjointspans`
- `H5S_fillinnewspace`
- `H5S_fillin_select.isra.24.part.25`
- `H5S_generatehyperslab`
- `H5S_hypergenerate_spans`
- `H5Shyperclip_unlim.part.28`
- `H5S_hyperiter_init`
- `H5S_hyperintersect_block`
- `H5S_hypershape_same`
- `H5S_hyperis_regular`
- `H5S_getselecthyperblocklist`
- `H5S_hypergetversionenc_size.part.27`
- `H5S_hyperserial_size`
- `H5S_hyperserialize`
- `H5Sselecthyperslab.localalias.29`
- `H5S_hyperdeserialize`
- `H5S_combineselect`
- `deregistertmclones`
- `registertmclones`

- `_doglobaldtorsaux`
- `frame_dummy`
- `H5debugmask`
- `H5termlibrary.part.0`
- `H5A_densebtree2namestore`
- `H5A_densebtree2corderstore`
- `H5A_densebtree2cordercompare`
- `H5A_densefhnamecmp`
- `H5A_densebtree2namedebug`
- `H5A_densebtree2corderdebug`
- `H5A_densebtree2namedeencode`
- `H5A_densebtree2nameencode`
- `H5A_densebtree2corderdecode`
- `H5A_densebtree2corderencode`
- `H5A_densebtree2namecompare`
- `H5A_densewritebt2cb2`
- `H5A_densewritebt2cb`
- `H5A_denseiteratebt2cb`
- `H5A_densecopyfhcb`
- `H5A_densedelebt2cb`
- `H5A_denseremovebt2cb`
- `H5A_denseremovebyidxbt2cb`
- `H5A_densefind_cb`
- `H5A_attrcmpcorderinc`
- `H5A_attrcmpcorderdec`
- `H5A_attrcmpnamedec`
- `H5A_attrcmpnameinc`
- `H5A_attrsort_table.isra.0`
- `H5A_compactbuildtablecb`
- `H5A_densebuildtablecb`
- `H5A_densepostcopyfile_cb`
- `H5AC_proxyentryimagelen`
- `H5AC_proxyentry_notify`
- `H5AC_proxyentry_serialize`
- `H5AC_proxyentryaddchild_cb`
- `H5AC_proxyentryremovechild_cb`
- `H5AC_proxyentryfreeicr`
- `H5B_iteratehelper`
- `H5B_getinfo_helper`
- `H5B_removehelper`
- `H5B_find.localalias.3`
- `H5B_delete.localalias.2`
- `H5B_inserthelper`
- `H5B_cachegetinitialload_size`
- `H5B_cacheimage_len`
- `H5B_cacheserialize`
- `H5B_cachedeserialize`
- `H5B_cachefree_icr`
- `H5B2_cachehdrimagelen`
- `H5B2_cacheintgetinitialloadsize`
- `H5B2_cacheintimagelen`
- `H5B2_cacheleafgetinitialloadsize`
- `H5B2_cacheleafimagelen`
- `H5B2_cachehdr_serialize`
- `H5B2_cachehdr_deserialize`
- `H5B2_cacheint_serialize`
- `H5B2_cacheint_deserialize`
- `H5B2_cacheleaf_deserialize`
- `H5B2_cachehdrfreeicr`
- `H5B2_cachehdr_notify`
- `H5B2_cachehdrverifychksum`
- `H5B2_cacheintverifychksum`
- `H5B2_cacheleafverifychksum`
- `H5B2_cachehdrgetinitialloadsize`

- H5B2\_cacheintfreeicr
- H5B2\_cacheint\_notify
- H5B2\_cacheleaf\_notify
- H5B2\_cacheleaf\_serialize
- H5B2\_cacheleaffreeicr
- H5B2\_iteratenode.localalias.5
- H5B2\_deletenode.localalias.4
- H5B2\_nodesize.localalias.3
- H5B2\_shadowinternal.isra.0
- H5B2\_neighborinternal.localalias.5
- H5B2\_insertinternal.localalias.4
- H5B2\_updateinternal.localalias.3
- H5B2\_removeinternal.localalias.2
- H5B2\_removeinternalbyidx.localalias.1
- H5B2\_shadowleaf.isra.0
- H5B2\_teststore
- H5B2\_testcompare
- H5B2\_test2store
- H5B2\_test2compare
- H5B2\_test2encode
- H5B2\_test2decode
- H5B2\_testdst\_context
- H5B2\_testencode
- H5B2\_testdecode
- H5B2\_testdebug
- H5B2\_test2debug
- H5B2\_testcrt\_context
- H5C\_unpinentry\_real
- H5C\_unpinentryfromclient
- H5Cfreetaglistcb
- H5C\_verifylen\_eoa
- H5C**autoadjust**ageout\_removeall\_markers.part.0
- H5C\_markflushdepdirty.isra.1
- H5C\_markflushdepclean.isra.3
- H5C**autoadjust**ageout\_removeexcess\_markers
- H5C\_flashincreasecachesize
- H5C\_flushinvalidate\_cache
- H5C\_dumpchildren\_cb
- H5C\_epochmarkerfsfszise
- H5C\_epochmarkerfreeicr
- H5C\_epochmarker\_notify
- H5C\_epochmarker\_serialize
- H5C\_epochmarkerpreserialize
- H5C\_epochmarkerimagelen
- H5C\_epochmarker\_deserialize
- H5C\_epochmarkerverifychksum
- H5C\_epochmarkergetfinalloadsize
- H5C\_epochmarkergetinitialloadsize
- H5C**prepforfileclose**computeheightsreal
- H5C\_imageentry\_cmp
- H5C\_writecacheimagesuperblock\_msg.part.7
- H5C\_jsonwriteprotectentrylogmsg
- H5C\_jsontearardownlogging
- H5C\_jsonwritedestroycachelogmsg
- H5C\_jsonwritestartlog\_msg
- H5C\_jsonwritestoplog\_msg
- H5C\_jsonwritecreatecachelogmsg
- H5C\_jsonwritesetcacheconfiglog\_msg
- H5C\_jsonwriteevictcachelogmsg
- H5C\_jsonwriteflushcachelogmsg
- H5C\_jsonwritemarkentrydirtylog\_msg
- H5C\_jsonwritemarkentrycleanlog\_msg
- H5C\_jsonwriteremoveentrylogmsg
- H5C\_jsonwriteexpungeentrylogmsg

- H5C\_jsonwriteunpinentrylogmsg
- H5C\_jsonwritepinentrylogmsg
- H5C\_jsonwritemarkunserializedentrylog\_msg
- H5C\_jsonwritemarkserializedentrylog\_msg
- H5C\_jsonwriteunprotectentrylogmsg
- H5C\_jsonwritemoveentrylogmsg
- H5C\_jsonwriteresizeentrylogmsg
- H5C\_jsonwriteinsertentrylogmsg
- H5C\_jsonwritecreatefdlogmsg
- H5C\_jsonwritedestroyfdlogmsg
- H5C\_tracewriteprotectentrylogmsg
- H5C\_traceteardownlogging
- H5C\_tracewritesetcacheconfiglog\_msg
- H5C\_tracewriteflushcachelogmsg
- H5C\_tracewritemarkentrydirtylog\_msg
- H5C\_tracewriteremoveentrylogmsg
- H5C\_tracewritemarkserializedentrylog\_msg
- H5C\_tracewriteunpinentrylogmsg
- H5C\_tracewritepinentrylogmsg
- H5C\_tracewritemarkunserializedentrylog\_msg
- H5C\_tracewritemarkentrycleanlog\_msg
- H5C\_tracewriteexpungeentrylogmsg
- H5C\_tracewriteresizeentrylogmsg
- H5C\_tracewriteunprotectentrylogmsg
- H5C\_tracewritemoveentrylogmsg
- H5C\_tracewriteinsertentrylogmsg
- H5C\_tracewritedestroyfdlogmsg
- H5C\_tracewritecreatefdlogmsg
- H5C\_prefetchedentryfsfsz
- H5C\_prefetchedentry\_serialize
- H5C\_prefetchedentrypreserialize
- H5C\_prefetchedentryimagelen
- H5C\_prefetchedentry\_deserialize
- H5C\_prefetchedentryverifichksum
- H5C\_prefetchedentrygetfinalloadsize
- H5C\_prefetchedentrygetinitialloadsize
- H5C\_prefetchedentryfreeicr
- H5C\_prefetchedentry\_notify
- H5C\_taggedentriescb
- H5C\_evicttaggedentriescb
- H5C\_itertaggedentriesreal.isra.0
- H5C\_expungetagtypemetadadata\_cb
- H5C\_verifycorktagtest\_cb
- H5D\_btreeget\_shared
- H5D\_btreefound
- H5D\_btreeencode\_key
- H5D\_btreeidxisspace\_alloc
- H5D\_btreeidx\_reset
- H5D\_btreedecode\_key
- H5D\_btreeidxiteratecb
- H5D\_btreeidx\_iterate
- H5D\_btreenew\_node
- H5D\_btreeidx\_dest
- H5D\_btreeidxcopyshutdown
- H5D\_btreeidx\_dump
- H5D\_btreeidx\_size
- H5D\_btreeshared\_create.isra.7.part.8
- H5D\_btreeshared\_free
- H5D\_btreeidx\_delete
- H5D\_btreeidx\_init
- H5D\_btreeidx\_remove
- H5D\_btreeidxgetaddr
- H5D\_btreeidx\_insert
- H5D\_btreeidx\_create

- H5D\_*btree*debug\_key
- H5D\_*btree*remove
- H5D\_*btree*cmp2
- H5D\_*btree*cmp3
- H5D\_*btree*idxcopysetup
- H5D\_*btree*insert
- H5D\_*bt*2store
- H5D\_*bt*2compare
- H5D\_*bt*2idx\_init
- H5D\_*bt*2idxisspace\_alloc
- H5D\_*bt*2mod\_cb
- H5D\_*bt*2found\_cb
- H5D\_*bt*2idx\_reset
- H5D\_*bt*2idxiteratecb
- H5D\_*bt*2unfilt\_decode
- H5D\_*bt*2filt\_decode
- H5D\_*bt*2unfilt\_encode
- H5D\_*bt*2filt\_encode
- H5D\_*bt*2dst\_context
- H5D\_*bt*2idx\_dest
- H5D\_*bt*2idxcopyshutdown
- H5D\_*bt*2idx\_dump
- H5D\_*btree*2idx\_depend.isra.4.part.5
- H5D\_*bt*2idx\_open.part.6
- H5D\_*bt*2idx\_size
- H5D\_*bt*2idx\_remove
- H5D\_*bt*2remove\_cb
- H5D\_*bt*2idx\_iterate
- H5D\_*bt*2idxgetaddr
- H5D\_*bt*2idx\_insert
- H5D\_*bt*2idx\_delete
- H5D\_*bt*2idx\_create.part.9
- H5D\_*bt*2idx\_create
- H5D\_*bt*2idxcopysetup
- H5D\_*bt*2unfilt\_debug
- H5D\_*bt*2filt\_debug
- H5D\_*bt*2crt\_context
- H5D\_*chunk*allocated\_cb
- H5D\_*getnumchunks*cb
- H5D\_*chunkio*\_term
- H5D\_*freechunk*\_info
- H5D\_*getchunkinfo*cb
- H5D\_*getchunkinfo*bycoordcb
- H5D\_*nonexistent*readv\_cb
- H5D\_*chunkmem*\_alloc
- H5D\_*chunkmem*\_cb.part.8
- H5D\_*chunkmem*\_cb
- H5D\_*nonexistent*readv
- H5D\_*chunksetinfo*real.part.15
- H5D\_*chunkdump*indexcb
- H5D\_*chunkfile*\_cb
- H5D\_*chunkmem*\_xfree
- H5D\_*chunkformat*convertcb
- H5D\_*chunkio*\_init
- H5D\_*chunk*init
- H5D\_*chunk*construct
- H5D\_*chunkflush*\_entry
- H5D\_*chunkcache*\_evict
- H5D\_*chunk*lock
- H5D\_*chunk*unlock
- H5D\_*chunk*read.part.20
- H5D\_*chunk*read
- H5D\_*chunk*dest
- H5D\_*chunk*write.part.21

- H5D\_chunkwrite
- H5D\_chunkcopy\_cb
- H5D\_chunkflush\_entry.constprop.22
- H5D\_chunkflush
- H5D\_compactisspacealloc
- H5D\_compactio\_init
- H5D\_compactconstruct
- H5D\_compactdest
- H5D\_compactflush
- H5D\_compactwritev
- H5D\_compactreadv
- H5D\_contigio\_init
- H5D\_contigwritev
- H5D\_contigwritev\_cb
- H5D\_contigwritevsievecb
- H5D\_contigreadv
- H5D\_contigreadv\_cb
- H5D\_contigreadvsievecb
- H5D\_contiginit
- H5D\_contigconstruct
- H5D\_contigflush
- H5D\_earrayidxisspace\_alloc
- H5D\_earrayidx\_reset
- H5D\_earrayidxiteratecb
- H5D\_earraydstdbgcontext
- H5D\_earraydst\_context
- H5D\_earraycrtdbgcontext
- H5D\_earraydecode
- H5D\_earrayfilt\_decode
- H5D\_earrayencode
- H5D\_earrayfilt\_encode
- H5D\_earrayfill
- H5D\_earrayfilt\_fill
- H5D\_earrayidx\_dest
- H5D\_earrayidxcopyshutdown
- H5D\_earrayidx\_dump
- H5D\_earrayidx\_depend.isra.4.part.5
- H5D\_earrayidx\_create
- H5D\_earrayidx\_open
- H5D\_earrayidxgetaddr
- H5D\_earrayidx\_remove
- H5D\_earrayidx\_insert
- H5D\_earrayidx\_iterate
- H5D\_earrayidxcopysetup
- H5D\_earrayidx\_size
- H5D\_earrayidxdeletecb
- H5D\_earrayidx\_delete
- H5D\_earrayidx\_resize.part.10
- H5D\_earrayidx\_resize
- H5D\_earrayidx\_init.part.11
- H5D\_earrayidx\_init
- H5D\_earraydebug
- H5D\_earrayfilt\_debug
- H5D\_earraycrt\_context
- H5D\_effconstruct
- H5D\_effwritev
- H5D\_effwritev\_cb
- H5D\_effreadv
- H5D\_effreadv\_cb
- H5D\_effio\_init
- H5D\_farrayidx\_init
- H5D\_farrayidxisspace\_alloc
- H5D\_farrayidx\_reset
- H5D\_farrayidxiteratecb

- H5D\_*farraydstdbg*context
- H5D\_*farraydst*\_context
- H5D\_*farraycrtdbg*context
- H5D\_*farray*decode
- H5D\_*farrayfilt*\_decode
- H5D\_*farray*encode
- H5D\_*farrayfilt*\_encode
- H5D\_*farray*fill
- H5D\_*farrayfilt*\_fill
- H5D\_*farrayidx*\_dest
- H5D\_*farrayidx*copyshutdown
- H5D\_*farrayidx*\_dump
- H5D\_*farrayidx*\_depend.isra.4.part.5
- H5D\_*farrayidx*\_create
- H5D\_*farrayidx*\_open
- H5D\_*farrayidx*getaddr
- H5D\_*farrayidx*\_remove
- H5D\_*farrayidx*\_insert
- H5D\_*farrayidx*\_iterate
- H5D\_*farrayidx*copysetup
- H5D\_*farrayidx*\_size
- H5D\_*farrayidx*deletectb
- H5D\_*farrayidx*\_delete
- H5D\_*farray*debug
- H5D\_*farrayfilt*\_debug
- H5D\_*farraycrt*\_context
- H5D\_\_\_fill.part.0
- H5D\_\_\_new
- H5D\_*init*storage
- H5D\_*close*cb
- H5D\_*cachedataspace*\_info.isra.2.part.3
- H5D\_*append*flush\_setup.isra.5.part.6
- H5D\_*build*file\_prefix.isra.7
- H5D\_*vlen*getbufsize\_cb
- H5D\_*vlen*getbufsize\_alloc
- H5D\_*vlen*getbufsizegencb
- H5D\_*close*.localalias.14
- H5D\_*flush*all\_cb
- H5D\_*typeinfo*init
- H5D\_*noneidx*sspace\_alloc
- H5D\_*noneidx*\_remove
- H5D\_*noneidx*\_size
- H5D\_*noneidx*\_reset
- H5D\_*noneidx*\_dump
- H5D\_*noneidx*\_delete
- H5D\_*noneidx*\_iterate.part.2
- H5D\_*noneidx*\_iterate
- H5D\_*noneidx*getaddr
- H5D\_*noneidx*\_create
- H5D\_*noneidx*copysetup
- H5O\_*dset*create
- H5O\_*dset*open
- H5O\_*dset*freecopyfile\_udata
- H5O\_*dset*flush
- H5O\_*dset*isa
- H5O\_*dset*fh\_info.part.2
- H5O\_*dset*fh\_info
- H5O\_*dset*get\_oloc
- H5O\_*dset*getcopyfile\_udata
- H5D\_*gather*file.part.0
- H5D\_*select*io.part.0
- H5D\_*singleidx*\_create
- H5D\_*singleidx*sspace\_alloc
- H5D\_*singleidx*getaddr

- H5D\_singleidx\_size
- H5D\_singleidx\_reset
- H5D\_singleidx\_iterate
- H5D\_singleidx\_init
- H5D\_singleidx\_dump
- H5D\_singleidxcopysetup
- H5D\_singleidx\_insert
- H5D\_singleidx\_delete
- H5D\_singleidx\_remove
- H5D\_virtualisdatacached
- H5D\_virtualflush
- H5D\_virtualstr\_append
- H5D\_virtualresetsourcedset
- H5D\_virtualpost\_io.isra.0
- H5D\_virtualbuildsourcename.part.1
- H5D\_virtualopensourcedset.isra.2
- H5D\_virtualrefreshsourcedset.part.8
- H5D\_virtualpre\_io.isra.3
- H5D\_virtualread
- H5D\_virtualwrite
- H5D\_virtualinit.part.10
- H5D\_virtualcopyparsedname
- H5E\_closestack
- H5E\_registerclass
- H5E\_closemsg
- H5E\_unregisterclass
- H5E\_closemsg\_cb
- H5E\_createmsg.constprop.9
- H5E\_createmsg.constprop.8
- H5E\_walk2cb
- H5E\_walk1cb
- H5E\_clearentries
- H5EA\_lookupelmt
- H5EA\_\_new
- H5EA\_cachehdrimagelen
- H5EA\_cacheiblockgetinitialloadsize
- H5EA\_cacheiblockimagelen
- H5EA\_cachesblockimagelen
- H5EA\_cachedblockfsfszsize
- H5EA\_cachedblkpagegetinitialload\_size
- H5EA\_cachedblkpageimage\_len
- H5EA\_cachehdr\_serialize
- H5EA\_cacheiblock\_serialize
- H5EA\_cachesblock\_serialize
- H5EA\_cachedblock\_serialize
- H5EA\_cachehdr\_deserialize
- H5EA\_cachehdrverifychksum
- H5EA\_cachehdrgetinitialloadsize
- H5EA\_cacheiblock\_notify
- H5EA\_cachesblock\_notify
- H5EA\_cachedblock\_notify
- H5EA\_cachedblkpagenotify
- H5EA\_cacheiblock\_deserialize
- H5EA\_cachesblockgetinitialloadsize
- H5EA\_cachedblockgetinitialloadsize
- H5EA\_cachesblock\_deserialize
- H5EA\_cachedblock\_deserialize
- H5EA\_cachedblkpagedeserialize
- H5EA\_cachedblockimagelen
- H5EA\_cachehdrfreeicr
- H5EA\_cachehdr\_notify
- H5EA\_cachedblkpageserialize
- H5EA\_cacheiblockfreeicr
- H5EA\_cachesblockfreeicr

- H5EA\_cachedblockfreeicr
- H5EA\_cachedblkpagefree\_icr
- H5EA\_cachedblockverifychksum
- H5EA\_cachedblkpageverify\_chksum
- H5EA\_cacheiblockverifychksum
- H5EA\_cachesblockverifychksum
- H5EA\_testdecode
- H5EA\_testdstdbgcontext
- H5EA\_testdst\_context
- H5EA\_testdebug
- H5EA\_testfill
- H5EA\_testcrtdbgcontext
- H5EA\_testencode
- H5EA\_testort\_context
- H5F\_getallcountcb
- H5F\_getallidscb
- H5F\_closecb
- H5F\_accumadjust
- H5F\_efctryclosetag1.isra.0
- H5F\_efctryclosetag2.isra.1
- H5F\_efcrelease\_real
- H5F\_getobjects
- H5F\_getobjects\_cb
- H5F\_buildactual\_name
- H5F\_buildname
- H5F\_flushphase2.part.2
- H5F\_tryclose.localalias.10
- H5F\_\_new
- H5F\_mountcountidsrecurse
- H5F\_flushmounts\_recurse
- H5F\_superext\_create
- H5F\_updatesuperextdriver\_msg
- H5F\_cachesuperblockgetinitialloadsize
- H5F\_cachesuperblockimagelen
- H5F\_cachedrvinfoimagelen
- H5F\_cachesuperblock\_serialize
- H5F\_superblockprefix\_decode
- H5F\_cachesuperblock\_deserialize
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- H5P\_dapelfprefcopy
- H5P\_dapelfprefdel
- H5P\_dapelfprefdec
- H5P\_dapelfprefenc
- H5P\_dapelfprefget
- H5P\_dcrtextelflist\_dec
- H5P\_dcrtfayout\_dec
- H5P\_dcrtfayout\_enc
- H5P\_dcrtfreg\_prop
- H5P\_dcrtfayout\_close
- H5P\_dcrtfayout\_set

- H5P\_*dcr*layout\_cmp
- H5P\_*dcr*layout\_copy
- H5P\_*dcr*layout\_del
- H5P\_*dcr*layout\_get
- H5P\_*dcr*fillvalueclose
- H5P\_*dcr*fillvalueset
- H5P\_*dcr*fillvaluecopy
- H5P\_*dcr*fillvalue
- H5P\_*dcr*fillvalue~~ec~~
- H5P\_*dcr*fillvalueenc
- H5P\_*dcr*fillvalueget
- H5P\_*dcr*textfilelist\_close
- H5P\_*dcr*textfilelist\_set
- H5P\_*dcr*textfilelist\_cmp
- H5P\_*dcr*textfilelist\_copy
- H5P\_*dcr*textfilelist\_del
- H5P\_*dcr*textfilelist\_enc
- H5P\_*dcr*textfilelist\_get
- H5P\_*se*layout.part.20
- H5P\_*dx*fbkgrbuftype\_enc
- H5P\_*dx*fbkgrbuftype\_dec
- H5P\_*dx*fioxfemode\_enc
- H5P\_*dx*fioxfemode\_dec
- H5P\_*dx*frmpiocollectiveopt\_enc
- H5P\_*dx*frmpiocollectiveopt\_dec
- H5P\_*dx*frmpiochunkopthardenc
- H5P\_*dx*frmpiochunkoptharddec
- H5P\_*dx*fredc\_enc
- H5P\_*dx*fredc\_dec
- H5P\_*dx*frxform\_cmp
- H5P\_*dx*frbtreesplitratio\_dec
- H5P\_*dx*frbtreesplitratio\_enc
- H5P\_*dx*freq\_prop
- H5P\_*dx*frxform\_close
- H5P\_*dx*frxform\_set
- H5P\_*dx*frxform\_copy
- H5P\_*dx*frxform\_del
- H5P\_*dx*frxform\_dec
- H5P\_*dx*frxform\_enc
- H5P\_*dx*frxform\_get
- H5P\_*enc*dec~~b~~
- H5P\_*facc*cacheimageconfig\_enc
- H5P\_*facc*fclosedegreeenc
- H5P\_*facc*fclosedegree~~ec~~
- H5P\_*facc*multitypeenc
- H5P\_*facc*multitype~~ec~~
- H5P\_*facc*libvertypeenc
- H5P\_*facc*libvertype~~ec~~
- H5P\_*facc*reg\_prop
- H5P\_*facc*cacheconfigcmp
- H5P\_*facc*cacheconfig~~ec~~
- H5P\_*facc*cacheconfigenc
- H5P\_*facc*filedriverclose
- H5P\_*facc*filedrivercmp
- H5P\_*facc*filedriverset
- H5P\_*facc*filedrivercopy
- H5P\_*facc*filedrivercreate
- H5P\_*facc*filedriver
- H5P\_*facc*filedriverget
- H5P\_*facc*fileimageinfo\_close
- H5P\_*facc*fileimageinfo\_set
- H5P\_*facc*fileimageinfo\_cmp
- H5P\_*facc*fileimageinfo\_copy
- H5P\_*facc*fileimageinfo\_del

- H5P\_*facfileimageinfo*\_get
- H5P*facmdc/oglocation*\_close
- H5P*facmdc/oglocation*\_cmp
- H5P*facmdc/oglocation*\_copy
- H5P*facmdc/oglocation*\_del
- H5P*facmdc/oglocation*\_dec
- H5P*facmdc/oglocation*\_enc
- H5P\_*facccacheimageconfig*\_cmp
- H5P\_*facccacheimageconfig*\_dec
- H5P\_*facvol*\_close
- H5P\_*facvol*\_cmp
- H5P\_*facvol*\_set
- H5P\_*facvol*\_copy
- H5P\_*facvol*\_create
- H5P\_*facvol*\_del
- H5P\_*facvol*\_get
- H5P\_*fileimageinfo*free.part.9
- H5P\_*fileimageinfo*copy.part.13
- H5P\_*filedriver*\_free.part.18
- H5P\_*fcrbt*treerankenc
- H5P\_*fcrtshmsgindex*types\_enc
- H5P\_*fcrffspace*strategyenc
- H5P\_*fcrffspace*strategydec
- H5P*fcr*treg\_prop
- H5P\_*fcrbt*treerankdec
- H5P\_*fcrtshmsgindex*types\_dec
- H5P\_*fcrtshmsgindex*minsize\_dec
- H5P\_*fcrtshmsgindex*minsize\_enc
- H5P*fmnt*reg\_prop
- H5P\_*gcrt*groupinfoenc
- H5P\_*gcrt*linkinfoenc
- H5P\_*gcrt*linkinfoenc
- H5P\_*gcrt*reg\_prop
- H5P\_*gcrt*groupinfoenc
- H5P\_*iterate*class\_cb
- H5P\_*get*cb
- H5P\_*freedel*namecb
- H5P\_*dup*prop
- H5P\_*create*prop
- H5P\_*iterate*list\_cb
- H5P\_*iterate*listpclasscb
- H5P\_*cmp*prop.part.7
- H5P\_*open*classpathcb
- H5P\_*free*prop\_cb
- H5P\_*dop*prop\_cb1.part.10
- H5P\_*access*class.localalias.23
- H5P\_*cmp*plist\_cb
- H5P\_*get*class\_path.localalias.22
- H5P\_*\_accelinkfap*lcmp
- H5P\_*\_accelinkfap*ldec
- H5P\_*\_accelinkpref*close
- H5P\_*\_accelinkpref*del
- H5P\_*\_accelinkpref*cmp
- H5P\_*\_accelinkpref*dec
- H5P\_*\_acc*reg\_prop
- H5P\_*\_accelinkpref*set
- H5P\_*\_accelinkpref*copy
- H5P\_*\_accelinkpref*enc
- H5P\_*\_accelinkpref*get
- H5P\_*\_accelinkfap*lclose
- H5P\_*\_accelinkfap*lset
- H5P\_*\_accelinkfap*lcopy
- H5P\_*\_accelinkfap*ldec
- H5P\_*\_accelinkfap*lenc

- H5P\_*laccellinkfapl*get
- H5P*lcr*reg\_prop
- H5P\_*mac*creg\_prop
- H5P\_*mcr*reg\_prop
- H5P\_*ocr*pipeline\_cmp
- H5P\_*ocr*pipeline\_dec
- H5P\_*ocr*reg\_prop
- H5P\_*ocr*pipeline\_close
- H5P\_*ocr*pipeline\_set
- H5P\_*ocr*pipeline\_copy
- H5P\_*ocr*pipeline\_del
- H5P\_*ocr*pipeline\_enc
- H5P\_*ocr*pipeline\_get
- H5P\_*ocpy*mergecommdt*list*cmp
- H5P\_*ocpy*mergecommdt*list*dec
- H5P\_*ocpy*mergecommdt*list*enc
- H5P\_*ocpy*reg\_prop
- H5P\_*ocpy*mergecommdt*list*close
- H5P\_*ocpy*mergecommdt*list*set
- H5P\_*ocpy*mergecommdt*list*copy
- H5P\_*ocpy*mergecommdt*list*del
- H5P\_*ocpy*mergecommdt*list*get
- H5P\_*copy*mergecommdt\_list
- H5P\_*strcr*tcharencodingenc
- H5P\_*strcr*tcharencodingdec
- H5P\_*strcr*treg\_prop
- H5PB\_*dest*cb
- H5PB\_*write*entry.part.0
- H5PB\_*make*space
- H5PB\_*flush*cb
- H5PB\_*insert*entry
- H5R\_*decode*string
- H5R\_*encode*string
- H5S\_*all*iter\_init
- H5S\_*all*iter\_block
- H5S\_*all*iter\_nelmts
- H5S\_*all*iterhasnext\_block
- H5S\_*all*iter\_next
- H5S\_*all*itergetseq\_list
- H5S\_*all*release
- H5S\_*all*copy
- H5S\_*all*is\_valid
- H5S\_*all*serial\_size
- H5S\_*all*serialize
- H5S\_*all*bounds
- H5S\_*all*offset
- H5S\_*all*unlim\_dim
- H5S\_*all*shape\_same
- H5S\_*all*intersect\_block
- H5S\_*all*adjust\_u
- H5S\_*all*iter\_coords
- H5S\_*all*adjust\_s
- H5S\_*all*project\_scalar
- H5S\_*all*is\_regular
- H5S\_*all*iternextblock
- H5S\_*all*iter\_release
- H5S\_*all*is\_contiguous
- H5S\_*all*is\_single
- H5S\_*all*project\_simple
- H5S\_*all*deserialize
- H5S\_*none*iter\_init
- H5S\_*none*iter\_nelmts
- H5S\_*none*iter\_next
- H5S\_*none*itergetseq\_list

- H5S\_*nonerelease*
- H5S\_*nonecopy*
- H5S\_*noneis\_valid*
- H5S\_*noneseial\_size*
- H5S\_*noneseialize*
- H5S\_*nonebounds*
- H5S\_*noneoffset*
- H5S\_*noneunlim\_dim*
- H5S\_*noneshape\_same*
- H5S\_*noneintersect\_block*
- H5S\_*noneadjust\_u*
- H5S\_*noneadjust\_s*
- H5S\_*noneis\_regular*
- H5S\_*noneis\_single*
- H5S\_*noneiterhasnext\_block*
- H5S\_*noneiter\_block*
- H5S\_*noneiter\_coords*
- H5S\_*noneproject\_scalar*
- H5S\_*noneiternextblock*
- H5S\_*noneiter\_release*
- H5S\_*noneis\_contiguous*
- H5S\_*noneproject\_simple*
- H5S\_*nonedeserialize*
- H5S\_*pointiter\_nelmts*
- H5S\_*pointiterhasnext\_block*
- H5S\_*pointiter\_next*
- H5S\_*pointiternextblock*
- H5S\_*pointitargetseq\_list*
- H5S\_*pointis\_valid*
- H5S\_*pointunlim\_dim*
- H5S\_*pointis\_contiguous*
- H5S\_*pointshape\_same*
- H5S\_*pointintersect\_block*
- H5S\_*pointadjust\_u*
- H5S\_*pointadjust\_s*
- H5S\_*copypnt\_list*
- H5S\_*pointoffset*
- H5S\_*pointbounds*
- H5S\_*pointiter\_block*
- H5S\_*pointiter\_coords*
- H5S\_*pointiter\_init*
- H5S\_*pointcopy*
- H5S\_*pointproject\_simple*
- H5S\_*pointproject\_scalar*
- H5S\_*pointis\_single*
- H5S\_*pointis\_regular*
- H5S\_*pointrelease*
- H5S\_*pointgetversionenc\_size.part.10*
- H5S\_*pointserialize*
- H5S\_*pointserial\_size*
- H5S\_*pointiter\_release*
- H5S\_*pointdeserialize*
- H5S\_*checkspanstailptr*
- H5S\_*checkinternal\_consistency*
- H5SL*newnode*
- H5SL*releasecommon*
- H5SL*insertcommon*
- H5SM\_*decref*
- H5SM*getrefcountbt2cb*
- H5SM\_*createlist*
- H5SM\_*readmesg*
- H5SM\_*readmesgfhcb*
- H5SM\_*readiter\_op*
- H5SM\_*deleteindex*

- H5SM\_incref
- H5SM\_find\_in\_list.isra.5
- H5SM\_bt2store
- H5SM\_bt2dst\_context
- H5SM\_bt2debug
- H5SM\_bt2crt\_context
- H5SM\_cachetableimagelen
- H5SM\_cachelistgetinitialloadsize
- H5SM\_cachelistimagelen
- H5SM\_cachetable\_serialize
- H5SM\_cachetable\_deserialize
- H5SM\_cachelist\_deserialize
- H5SM\_cachetablefreeicr
- H5SM\_cachetablegetinitialloadsize
- H5SM\_cachetableverifychecksum
- H5SM\_cachelistverifychecksum
- H5SM\_cachelistfreeicr
- H5SM\_cachelist\_serialize
- H5SMcomparecb
- H5SMcompareiter\_op
- H5STcloseinternal
- H5STdeleteinternal
- H5T\_unlockcb
- H5Tupgradeversion\_cb
- H5T\_detectMen\_ref.isra.0
- H5T\_initiatecopy.isra.1
- H5Tsetfloc.localalias.10
- H5T\_completecopy
- H5T\_setsize
- H5T\_registerint
- H5T\_copyall
- H5T\_copytransient
- H5Tdetectclass.localalias.12
- H5T\_closecb
- H5T\_cmp.localalias.11
- H5T\_pathfind\_real
- H5T\_\_register
- H5T\_\_pack
- H5Tconvstruct\_free
- H5Tconvstruct\_init
- H5Treverseorder
- H5T\_debug.localalias.0
- H5T\_getnative\_type
- H5Tsetoffset.isra.0
- H5O\_dtypecreate
- H5O\_dtypeget\_oloc
- H5O\_dtypeopen
- H5O\_dtypeisa
- H5Tsetorder
- H5Tgetorder.localalias.0
- H5T\_refdsetregdiskgetsize
- H5T\_refdisk\_setnull
- H5T\_refdisk\_write
- H5T\_refmem\_write
- H5T\_refmem\_read
- H5T\_refmem\_getsize
- H5T\_refmem\_isnull
- H5T\_refdisk\_getsize
- H5T\_refobjdiskgetsize
- H5T\_refmem\_setnull
- H5T\_refdisk\_isnull
- H5T\_refdisk\_read
- H5T\_refdsetregdiskread
- H5T\_refdsetregdiskisnull

- H5T\_refobjdiskisnull
- H5T\_refobjdiskread
- H5Tsetprecision.isra.0
- H5T\_\_visit.localalias.0
- H5T\_vlenmemseqgetlen
- H5T\_vlenmemseqgetptr
- H5T\_vlenmemseqisnull
- H5T\_vlenmemstrgetptr
- H5T\_vlenmemstrisnull
- H5T\_vlendisk\_getlen
- H5T\_vlenmemstrwrite
- H5T\_vlenmemstread
- H5T\_vlenmemstrsetnull
- H5T\_vlenmemseqwrite
- H5T\_vlenmemseqread
- H5T\_vlenmemstrgetlen
- H5T\_vlendisk\_delete
- H5T\_vlendisk\_write
- H5T\_vlendisk\_isnull
- H5T\_vlendisk\_read
- H5T\_vlenmemseqsetnull
- H5T\_vlendisk\_setnull
- H5VL\_wrapobj
- H5VL\_getconnector\_cb
- H5VL\_freecis
- H5VL\_newvol\_obj
- H5VL\_freevol\_wrapper
- H5VL\_\_object
- H5VL\_nativeterm
- H5VLpassthrough\_init
- H5VLpassthrough\_term
- H5VLpassthrough\_optional
- H5VLpassthroughtokenfrom\_str
- H5VLpassthroughtokento\_str
- H5VLpassthroughtokencmp
- H5VLpassthroughbloboptional
- H5VLpassthroughblobspecific
- H5VLpassthroughblobget
- H5VLpassthroughblobput
- H5VLpassthroughrequestoptional
- H5VLpassthroughrequestspecific\_reissue
- H5VLpassthroughintrospectopt\_query
- H5VLpassthroughobjectoptional
- H5VLpassthroughobjectspecific
- H5VLpassthroughobjectget
- H5VLpassthroughobjectcopy
- H5VLpassthroughobjectopen
- H5VLpassthroughlinkoptional
- H5VLpassthroughlinkspecific
- H5VLpassthroughlinkget
- H5VLpassthroughlinkmove
- H5VLpassthroughlinkcopy
- H5VLpassthroughgroupoptional
- H5VLpassthroughgroupspecific
- H5VLpassthroughgroupget
- H5VLpassthroughgroupopen
- H5VLpassthroughgroupcreate
- H5VLpassthroughfileoptional
- H5VLpassthroughfilespecific\_reissue
- H5VLpassthroughfileget
- H5VLpassthroughdatatypeoptional
- H5VLpassthroughdatatypespecific
- H5VLpassthroughdatatypeget
- H5VLpassthroughdatatypeopen

- `H5VLpassthroughdatatypecommit`
- `H5VLpassthroughdatasetoptional`
- `H5VLpassthroughdatasetsspecific`
- `H5VLpassthroughdatasetget`
- `H5VLpassthroughdatasetwrite`
- `H5VLpassthroughdatasetread`
- `H5VLpassthroughdatasetopen`
- `H5VLpassthroughdatasetcreate`
- `H5VLpassthroughattroptional`
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- `H5VLpassthroughattrget`
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- `H5VLpassthroughattrread`
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- `H5VLpassthroughattrcreate`
- `H5VLpassthroughhfreewrap_ctx`
- `H5VLpassthroughwrapobject`
- `H5VLpassthroughgetwrap_ctx`
- `H5VLpassthroughgetobject`
- `H5VLpassthroughhstrto_info`
- `H5VLpassthroughhinfo_str`
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- `H5VLpassthroughhinfocopy`
- `H5VLpassthroughhinspectgetconcls`
- `H5VLpassthroughhinfocmp`
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- `H5VLpassthroughlinkcreate`
- `H5VLpassthroughhfileopen`
- `H5VLpassthroughhfilecreate`
- `H5VLpassthroughhunwrapobject`
- `H5VLpassthroughrequestcancel`
- `H5VLpassthroughrequestfree`
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- `H5VLpassthroughattrclose`
- `H5VLpassthroughgroupclose`
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- `H5Zpreparepreludecallbackdcpl`
- `H5Zfilterdeflate`
- `H5Zfilterfletcher32`
- `H5Zcanapply_nbit`
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- `H5Zcalcparms_compound.part.2`
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- `H5Znbitcompressoneatomic`
- `H5Znbitcompressonecompound`
- `H5Znbitcompressonearray`
- `H5Znbitdecompressoneatomic`
- `H5Z_nbitdecompressonecompound`
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- `H5Zfiltertmbit`
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- `H5Zfiltershuffle`
- `H5Zsetlocal_shuffle`
- `H5Zscaleoffsetget_type`
- `H5Zscaleoffsetprecompress_i`
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- `H5Zfilterscaleoffset`
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- `H5Zsetlocal_szip`
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- `H5Zxformcopy_tree`
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- `H5Zxformeval_full.isra.4.part.5`
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- `H5EA_create`
- `H5Tlock`
- `H5C_flushmarked_entries`
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- `H5EA_open`
- `H5HLgetsize`
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- `H5FSsectsdebug`
- `H5A_densecreate`
- `H5VLrestorelib_state`
- `H5HF_hugegetobjlen`
- `H5T_convullong_float`
- `H5HG_free`
- `H5Sselect_elements`
- `H5Oaremdcflushesdisabled`
- `H5Ogetnative_info`
- `H5R_encodeheap`
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- `H5F_accumfree`
- `H5Pset`
- `H5Gobjremovebyidx`
- `H5Psetobjectflush_cb`
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- `H5O_chunkadd`
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- `H5Glocget_comment`
- `H5Acreate1`
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- `H5ACproxyentryremoveparent`
- `H5A_denseremove`
- `H5VM_memcpyv`
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- `H5Rget_type`
- `H5checksumcrc`
- `H5FSstaainfo`
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- `H5T_convfloat_uchar`
- `H5Zxformnoop`
- `H5T_convulong_float`
- `H5Tget_sign`
- `H5F_seteoa`
- `H5D_getoffset`

- H5Pgetvolinfo
- H5Clogwriteunprotectentry\_msg
- H5Pmodify\_filter
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- H5EA\_hdrprotect
- H5Pgetefileprefix
- H5Shyperclip\_unlim
- H5Tgetnativetype
- H5B2\_insertleaf
- H5HF\_maniblockparentinfo
- H5G\_stabinsert\_real
- H5Pfillvaluedefined
- H5Pgetvirtualcount
- H5Pgetattrcreation\_order
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- H5VLtokencmp
- H5Fgethopen\_objs
- H5Agetinfo\_by\_name
- H5T\_convldouble\_schar
- H5PLremove
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- H5S\_debug
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- H5SL\_search
- H5ACgetentry\_status
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- H5T\_convb\_b
- H5VL\_nativegetfileaddr\_len
- H5O\_\_free
- H5SMgethashhcb
- H5VL\_nativeattr\_optional
- H5HFmaniter\_up
- H5Psetlinkcreation\_order
- H5VLfile\_create
- H5VLregisterusingexistingid
- H5G\_denselookup
- H5VL\_getconnector\_id
- H5Oopen
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- H5VLobject\_optional
- H5VLdatasetopen
- H5P\_encodeuint8\_t
- H5Omsgremove\_op
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- H5D\_selectwrite
- H5B2\_open
- H5Clogwriteprotectentry\_msg
- H5MM\_malloc
- H5Gnamereset
- H5Sgetsimpleextentpoints
- H5Ropen\_region
- H5VLnativeaddrtotoken

- H5MM\_xfree
- H5Pgetvirtualfilename
- H5UC\_create
- H5VL\_nativeobject\_open
- H5Pcreate\_class
- H5Sgetsimpleextent\_npoints
- H5D\_contigwrite
- H5FO\_opened
- H5Fgetaccessplist
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- H5Gget\_info
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- H5Sselectelements
- H5Frdccw0
- H5A\_type
- H5Sselectshape\_same
- H5B2\_getnodedeptest
- H5D\_layoutset\_version
- H5Clogwritesetcacheconfigmsg
- H5Fgetactual\_name
- H5SMtabledebug
- H5Tpathnoop
- H5D\_compactcopy
- H5O\_decr
- H5Psetmcdtsearch\_cb
- H5Pgetmetadata\_read\_attempts
- H5Cevicttagged\_entries
- H5Fsfleassert\_num
- H5Tset\_strpad
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- H5ST\_delete
- H5VMstridecopy\_s
- H5HL\_\_new
- H5VLblobput
- H5S\_encode
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- H5FDclose
- H5Tpack
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- H5O\_msgmovetonewchunktest
- H5M\_init
- H5FSallocsect
- H5G\_compactiterate
- H5MF\_xfree
- H5Rgetobjtype2
- H5Tissensible
- H5B2\_swapleaf
- H5VL\_nativeattr\_specific
- H5T\_bitset\_d
- H5P\_closeclass
- H5Omsgcansharein\_hdr
- H5G\_unmount
- H5Psetfileimage
- H5FD\_close
- H5Pgetfilespace
- H5Lgetinfobyidx
- H5T\_conv\_f
- H5Tisvariablestr
- H5lregisterusingexistingid
- abort@@GLIBC\_2.2.5
- H5VLtokento\_str
- H5Omsgappend\_oh
- \_ermolocation@@GLIBC\_2.2.5
- H5L\_init

- H5EA\_*dblockunprotect*
- H5VL*introspectopt\_query*
- H5Tget\_strpad
- round@@GLIBC\_2.2.5
- H5T\_convlong\_ldouble
- H5EA\_*dblkpage\_unprotect*
- H5O\_*attrbh\_info*
- strncmp@@GLIBC\_2.2.5
- H5D\_*virtualcopy\_layout*
- H5HF\_delete
- H5CXgetbtreesplitratios
- H5PLgetloadingstate
- H5Ccacheimage\_pending
- H5T\_convulong\_ullong
- H5P\_\_decode
- H5R\_decodeheap
- H5Sgetsimpleextenttype
- H5Dgetaccess\_plist
- H5HF\_maniblock\_delete
- H5ACvalidateconfig
- H5O\_msgcopy\_file
- H5CX\_pop
- strncmp@@GLIBC\_2.2.5
- H5CXgetlibver\_bounds
- H5PLget
- H5Tset\_tag
- H5HF\_hugeop
- H5T\_convuchar\_ullong
- H5Pgetvirtualdsetname
- H5HFgetmaxrootrows
- H5Pgetappendflush
- H5Eautoisv2
- H5HFgetheap\_addr
- H5O\_msgfree\_mesg
- H5Psetsievebuf\_size
- H5T\_bitset
- H5T\_getmember\_value
- H5Sgetselect\_type
- H5close
- H5D\_chunkisdatacached
- H5Dgather
- H5SL\_destroy
- H5T\_convarray
- H5Tcopy
- H5Fflushtagged\_metadata
- H5Ssetversion
- H5Fopen
- H5FA\_dblockdest
- H5Tget\_tag
- H5FS\_createflush\_depend
- H5Fsharedblock\_write
- H5Fgethrefs
- H5R\_encode\_tokenobjcompat
- H5FOtopdecr
- H5VLfreeconnector\_info
- H5FLregcalloc
- H5Pgetsievebuf\_size
- H5VLgetwrapctx
- H5FD\_unlock
- H5Cstats\_reset
- H5Gunlink
- H5T\_refset\_loc
- H5VL\_nativeattr\_get
- H5VLunregister\_connector
- H5B2\_updateinternal

- H5Awrite
- H5VLregisterconnectorby\_value
- H5Dvirtualupdatemindims
- H5G\_stabdelete
- H5EA\_sblockdelete
- H5Sselectdeserialize
- H5EA\_hdralloc
- strcpy@@GLIBC\_2.2.5
- H5HF\_mandblock\_create
- H5Omsgcan\_share
- H5VL\_nativeobject\_copy
- H5Sgetsimpleextentdims
- H5R\_getobj\_token
- ftello@@GLIBC\_2.2.5
- H5Shasextent
- H5A\_denseexists
- H5Pregister2
- H5PL\_createplugin\_cache
- H5ACloadcacheimageonnextprotect
- H5Psetfileprefix
- H5FDsec2init
- H5T\_convdouble\_double
- H5FD\_flush
- H5F\_Kvalue
- H5Treclaim
- H5VLCmpconnector\_cls
- H5O\_linkoh
- H5F\_\_mount
- H5F\_getmaxaddr\_test
- H5T\_getmember\_size
- H5Fgrpbtrees\_shared
- H5G\_denseinsert
- H5O\_msgcount\_real
- H5Gmove
- H5F\_\_filesearch
- H5F\_getsbeaddrttest
- H5T\_convlong\_ulong
- H5Tgetmembervalue
- H5PL\_insertpath
- H5FDtryextend
- H5T\_convfloat\_double
- H5Dbtredebug
- H5Ogetinfoby\_idx2
- inflate
- H5VLget\_value
- H5A\_sharedfree
- H5Glocreset
- H5Zxformcreate
- H5S\_create
- H5Ewalk2
- H5FO\_insert
- H5HF\_maniblock\_detach
- H5B2\_modify
- H5CXretrievestate
- H5D\_flushreal
- H5Pset\_nbit
- H5T\_convullong\_schar
- H5G\_newdenseinfotest
- H5Ssetextent\_real
- H5VLconnfree
- H5Cmarkentry\_clean
- H5Omsgget\_flags
- H5Clogwriteinsertentry\_msg
- H5Ofsinfoset\_version
- H5Z\_pipeline

- H5ACproxyentry\_dest
- H5G\_nodefree
- H5VLblobget
- H5FD\_truncate
- H5P\_decodesize\_t
- H5VL\_nativelink\_create
- H5ACremoveentry
- H5VLrequest\_wait
- H5ACsetcacheautoresize\_config
- H5Tgetmembename
- H5HF\_manread
- H5T\_arraycreate
- H5Fusetmp\_space
- H5HF\_mandblock\_destroy
- H5Sencode1
- H5HF\_spaceadd
- H5Pget\_nprops
- H5P\_accessclass
- H5Fblockread
- H5P\_getclasspathtest
- H5HG\_insert
- H5Cgetcache\_size
- H5Funmount
- H5Cimagestats
- H5Fgetobj\_ids
- H5P\_classset
- ferror@@GLIBC\_2.2.5
- H5Ogetoh\_version
- H5Sselect\_copy
- H5FAgetstats
- H5Pclassisa
- H5Fget\_name
- H5EA\_sblockalloc
- H5MFgetfree\_sections
- H5D\_gettype
- H5Psetdriver
- H5Iregister\_type
- H5FDopen
- H5Rget\_name
- H5VLattrwrite
- H5HF\_spacesectchangeclasse
- H5R\_reopenfile
- H5I\_remove
- H5G\_linksort\_table
- H5ST\_close
- H5ST\_search
- H5Fgetpagebuffering\_stats
- H5Pgetclassparent
- H5CXgetdata\_transform
- qsort@@GLIBC\_2.2.5
- H5Pgettypeconv\_cb
- H5P\_openclasspathtest
- H5HFhdfuse\_incr
- H5E\_\_print
- H5Fgeteoa
- H5T\_convlong\_ulong
- H5F\_setlibver\_bounds
- H5O\_isattremptytest
- H5Fclearlinkfile\_cache
- H5Olocreset
- H5T\_convfloat\_llong
- H5HFiblockprint
- H5MP\_close
- H5\_bandwidth
- H5Odecrbyloc

- H5Fget\_filesize
- H5Pgetmultitype
- H5VLdatasetclose
- H5D\_getstorage\_size
- H5D\_chunkset\_sizes
- H5A\_densewrite
- H5Rcreate\_region
- H5VLdatatype\_optional
- fread@@GLIBC\_2.2.5
- H5MFallotmp
- H5VLterminate
- H5HF\_hdrskip\_blocks
- H5S\_copy
- H5Cgetcacheautoresize\_config
- H5Shyperdenormalize\_offset
- H5Psetvirtualprintf\_gap
- H5Pget\_size
- H5EAgetstats
- H5Iiterate
- H5Glocnative\_info
- H5EA\_dblockcreate
- H5T\_convdouble\_long
- H5S\_hyperrebuild
- H5FA\_createflush\_depend
- H5Psetobjtrack\_times
- H5Sgetregularhyperslab
- H5P\_poke
- H5Sselects\_single
- H5FSsectremove
- H5RS\_len
- H5Psetelinkprefix
- H5Fsharedblock\_read
- H5HF\_spacecreate\_root
- H5G\_linkiterate\_table
- H5Pencode2
- H5T\_convulong\_llong
- H5Adeletebyidx
- H5FDloginit
- H5EA\_delete
- H5HF\_close
- H5Gobjgetnameby\_idx
- H5Lgetnameby\_idx
- H5P\_\_unregister
- H5VLtemppackage
- H5C\_cork
- H5PLprepend
- H5HFidprint
- H5T\_convlong\_int
- H5VLunwrapobject
- H5HF\_hugebt2indirremove
- H5FDlock
- H5RS\_create
- H5Tgetsign
- H5VLdataset\_get
- H5Mtopterm\_package
- H5D\_chunkallocate
- H5Fsetsohm\_vers
- H5VL\_nativelink\_get
- H5O\_msgalloc
- H5Requal
- H5Sselectfill
- H5G\_mounted
- H5B2\_close
- H5T\_convulong\_long
- H5Talreadyvol\_managed

- *H5Zfilterinfo*
- *H5FLregfree*
- *H5Punregister*
- *H5Oenablemdc\_flushes*
- *H5B2\_\_merge3*
- *H5O\_delete*
- *H5D\_selectread*
- *H5G\_densecreate*
- *H5ACexpungeentry*
- *H5T\_init*
- *H5Pset\_deflate*
- *H5Pgetcopyobject*
- *H5FA\_set*
- *H5VLobjectcopy*
- *H5VLcopyconnector\_info*
- *H5Pclose\_class*
- *H5allocate\_memory*
- *H5G\_objinfo*
- *H5T\_convfloat\_long*
- *H5O\_attropenbyidx*
- *H5Tequal*
- *H5Clogwritecreatefd\_msg*
- *H5Cstartlogging*
- *H5P\_get*
- *H5Bgetinfo*
- *H5Pset\_filter*
- *H5Tencode*
- *H5A\_\_copy*
- *H5VLrequestcancel*
- *H5HF\_create*
- *H5HF\_hugebt2filtdir\_remove*
- *H5VLrequest\_specific*
- *H5T\_convint\_ushort*
- *H5O\_attrremovebyidx*
- *H5Fget\_info2*
- *H5HFhdrcreate*
- *H5Tset\_precision*
- *H5B2\_createleaf*
- *H5Sgetselect\_bounds*
- *H5Egetcurrentstack*
- *H5A\_closecb*
- *fcntl@@GLIBC\_2.2.5*
- *H5Fget\_intent*
- *H5SM\_messagecompare*
- *H5T\_convdouble\_float*
- *H5T\_convint\_ullong*
- *H5FSgetsect\_count*
- *H5FDset\_eoa*
- *Pflock*
- *H5Soffset\_simple*
- *H5Osetcommentby\_name*
- *write@@GLIBC\_2.2.5*
- *H5VLfile\_specific*
- *H5ldectyperef*
- *H5Zgetfilterinfo*
- *H5VL\_nativefile\_specific*
- *H5Sselectproject\_simple*
- *H5B2\_removeleafbyidx*
- *H5FLblkfreeblockavail*
- *H5gettime*
- *H5F\_formatconvert*
- *H5HF\_hugewrite*
- *H5Glocreal*
- *H5VLdatatype\_get*
- *H5O\_incr*

- H5VLpeekconnectoridbyvalue
- H5T\_convfloat\_uint
- H5Fsetdsetnoattrshint
- H5T\_sortname
- H5FDgeteoa
- H5VLObjectverify
- H5Arename
- H5T\_convuchar\_short
- H5ACcacheimage\_pending
- H5D\_getspace
- H5HF\_hdrreverse\_iter
- H5Cgetentry\_ring
- H5EA\_iblockdelete
- H5Lgetinfo\_idx2
- H5Psetaplmulti
- H5CXsetvlenalloinfo
- H5Fgetfreesections
- H5Psetcorewrite\_tracking
- H5T\_convlong\_float
- lround@@GLIBC\_2.2.5
- vasprintf@@GLIBC\_2.2.5
- H5CXtermpackage
- H5Dwrite\_chunk
- H5Sselectiter\_next
- H5Pgetfilterby\_id1
- H5HFhdrdirty
- H5VLinitphase2
- H5G\_traverse
- H5VLresetlib\_state
- H5Fgetcreateplist
- H5Eget\_auto1
- H5T\_convushort\_ulong
- H5Glocset\_comment
- H5Orefreshmetadata\_reopen
- H5Orefresh
- H5O\_sharedlink
- H5VL\_nativedataset\_read
- H5VLgetconnectorid
- H5Clogwritemoveentry\_msg
- H5FO\_marked
- H5Lcreate\_external
- H5Sselectiterate
- H5Shypergetfirstinc\_block
- H5T\_convuchar\_uint
- H5B2\_hdrdecr
- H5HFhdradjust\_heap
- H5Idumpidsfortype
- H5B2\_getrootaddtest
- H5Fgetchecksums
- H5Pgetsmall datablocksize
- H5FD\_freereal
- H5Iisfile\_object
- H5O\_touch
- H5B2\_hdrdirty
- H5T\_convshort\_schar
- H5T\_convushort\_ldouble
- H5Clogwriteunpinentry\_msg
- H5EA\_sblockcreate
- H5Fdecmmopen\_objs
- H5FS\_destroyflush\_depend
- H5Tovvol\_obj
- H5Stopterm\_package
- H5PInsert
- H5T\_convlong\_schar
- H5P\_copyprop\_pclass

- H5Pgetmetablock\_size
- H5T\_convuchar\_ulong
- H5VLattread
- H5Ffileid\_exists
- roundf@@GLIBC\_2.2.5
- H5Fgetobjids
- H5VLdataset\_specific
- H5Sgetsimpleextentndims
- H5T\_bitcopy
- H5P\_getfilter
- H5G\_verifycachedstabtest
- H5F\_efcdestroy
- H5Z\_unregister
- H5Tget\_precision
- H5ACgetentry\_ring
- H5VLpeekconnectoridbyname
- H5Ttoterm\_package
- H5SL\_create
- H5A\_openby\_idx
- H5R\_encode\_tokenregioncompat
- H5G\_denselookupbyidx
- H5Tsetloc
- H5D\_scatterthread
- H5P\_getclass\_parent
- H5Lget\_val
- H5Pget\_userblock
- H5FS\_debug
- H5Aiterate1
- H5Ogetproxy
- H5MPpoolisfreesize\_correct
- H5HFgetobj\_len
- H5C\_prepimageforfile\_close
- H5Cmoveentry
- H5D\_chunkdump\_index
- H5FSsectry\_extend
- H5A\_renameby\_name
- fclose@@GLIBC\_2.2.5
- H5Ogetinfo
- H5VLintrospectgetconcls
- H5T\_bitshift
- H5D\_chunkallocated
- H5CX\_push
- H5SL\_greater
- H5VL\_nativdatatype\_commit
- H5T\_convuchar\_uint
- H5Sselect\_adjust
- H5T\_close
- H5SMgetheap\_addr
- H5G\_entdebug
- H5VLfile\_open
- H5VLsetvol\_wrapper
- H5ST\_findfirst
- H5D\_setextent
- H5HF\_manremove
- H5Eclear1
- H5Tunregister
- H5A\_compactbuild\_table
- H5Lunregister
- H5initlibrary
- H5Odebugid
- H5Pset\_cache
- opendir@@GLIBC\_2.2.5
- H5T\_convshort\_llong
- H5Tpathfind
- H5Ssetextent

- H5Sgetvalidated\_dataspace
- H5HF\_*maniter*startoffset
- H5Sselect*project*intersection
- H5VL\_*native*blob\_put
- H5timerend
- H5VLfreelibstate
- H5Ggetnamebyaddr
- H5EAgetaddr
- H5VLattrclose
- H5Tgetprecision
- H5FA\_*dblk*page\_protect
- H5S\_decode
- H5D\_getnum\_chunks
- H5Olinkdelete
- H5HL\_decrc
- H5Dtopterm\_package
- H5T\_convuchar\_int
- H5T\_copy
- ctime@@GLIBC\_2.2.5
- H5PL\_addplugin
- H5O\_attrrename
- H5A\_\_iterate
- H5HF*hd*incr
- H5O\_shareddelete
- H5VMarrayfill
- H5F\_efcopen
- H5T\_convlong\_llong
- H5Pinsert2
- H5EA\_*hdr*debug
- H5G\_stabremove
- H5CXsetdxpl
- H5F\_*superext*\_open
- H5Ropen\_object
- H5lgetref
- H5HLoffsetinto
- H5timerbegin
- H5HF*maniter*\_offset
- H5D\_fillinit
- H5VLdatasetget
- H5O\_allocmsgs
- H5F\_closemounts
- H5VLincvol\_wrapper
- H5Pgetvirtualsrcspace
- H5RS\_own
- H5VLdatasetread
- H5G\_compactinsert
- H5Pget\_filter2
- H5Dcreate1
- H5Orefreshmetadata
- H5MPgetpoolfirstpage
- H5Fget\_eoa
- H5F\_setpaged\_aggr
- H5VMchunkindex\_scaled
- H5MFinitmerge\_flags
- H5HF\_sectrow\_reduce
- H5Glocinfo
- H5Dread
- H5PL\_closeplugin\_cache
- H5Oopenbyidx
- H5CXsetvolwrapctx
- H5D\_layoutoh\_read
- H5Olink
- H5SL\_last
- H5Fsetsohm\_nindexes
- H5Pfillvalue\_cmp

- H5Pget\_cache
- \_fini
- H5T\_convulong\_ushort
- H5B\_delete
- H5O\_allocchunk
- H5EA\_createflush\_depend
- H5D\_init
- H5SL\_insert
- strlen@@GLIBC\_2.2.5
- H5Ftraversemount
- H5T\_convlong\_short
- H5EA\_dblkpage\_create
- H5Pgetvlenmem\_manager
- H5M\_initpackage
- H5HFhdrfuse\_decr
- H5SM\_messageencode
- H5Sselectvalid
- H5FA\_destroyflush\_depend
- H5Ggetobjnameby\_idx
- H5Psetlocalheapsizehint
- H5HL\_dblkdest
- H5Omsgfree
- H5T\_convlong\_uint
- H5Ecreate\_msg
- H5VLregisterconnectorby\_name
- H5B2\_hdrdebug
- H5D\_open
- H5ST\_create
- H5HFmaniter\_down
- H5Faddrencode\_len
- H5T\_convuchar\_double
- H5VLobject\_copy
- H5CXgetdtconvcb
- H5I\_nmembers
- \_lxstat@@GLIBC2.2.5
- H5linc\_ref
- H5A\_existsby\_name
- H5lobject\_verify
- H5P\_decodehsize\_t
- H5Fgetvol\_obj
- H5HFdtbledest
- H5HFtinyinit
- H5Dread\_chunk
- H5Psetpagebuffer\_size
- H5A\_\_write
- H5F\_\_free
- H5B\_debug
- H5Fgetdsetnoattrshint
- H5FA\_hdrunprotect
- H5O\_chunkresize
- H5HL\_incr
- H5D\_layouttype\_test
- H5O\_attrreset
- H5CXsetloc
- H5EA\_dblkpage\_alloc
- H5Olocfree
- randr@@GLIBC2.2.5
- H5T\_convldouble\_ullong
- H5O\_\_alloc
- H5VLtoken\_cmp
- H5Tcommit2
- H5HFhdrprint
- H5Fobjectflush\_cb
- H5Lregisterexternal
- H5Sselectis\_regular

- H5AC\_evict
- H5Tcommitted
- H5HGgetfree\_size
- H5ACflush tagged\_metadata
- H5check\_version
- setbuf@@GLIBC\_2.2.5
- H5Fincmopen\_objs
- H5G\_stabiterate
- H5E\_initpackage
- H5VL\_nativelocked\_close
- H5Tenum\_nameof
- H5EA\_iterate
- H5O\_flush
- H5T\_conv\_i
- H5VLrequestoptional
- H5Pget\_alignment
- H5D\_chunkset\_info
- H5Psetappendflush
- H5T\_convshort\_ulong
- H5Trefreclaim
- H5T\_convshort\_ushort
- H5HFdblockdebug
- H5S\_close
- H5Sgetselecthyper\_nblocks
- H5ACgetcachehitrate
- H5Pget\_driver
- H5D\_\_flush
- H5Cloadcacheimageonnextprotect
- H5FDstdioinit
- H5Cinsertentry
- H5HF\_maniblockrootcreate
- H5Fmount
- H5Lgetval
- H5G\_\_component
- H5Zxformeval
- H5HFgethugeinfotest
- H5Cexpunge tagtype metadata
- H5Sselectproject\_intersection
- H5O\_attrcount
- H5FA\_dblkpage\_dest
- H5PB\_dest
- H5VLnative token to addr
- H5EAgetnelts
- H5PL\_createpath\_table
- H5VLtoken to str
- H5Fgetvol\_cls
- H5HFmaniter\_curr
- H5O\_attrremove
- H5Dvirtualparse sourcename
- H5Epush1
- H5O\_shareddecode
- H5G\_getinfo by name
- H5T\_convuint\_ldouble
- H5T\_convfloat\_short
- H5Adeletebyname
- H5A\_densedel
- H5G\_compactlookup
- strchr@@GLIBC\_2.2.5
- H5HGgetobj\_size
- H5B2\_delete node
- H5EA\_hdrdec
- H5O\_sharedencode
- H5Fgetdriver\_id
- H5HFmaniter setentry
- H5A\_nameof

- H5T\_convshort\_ushort
- H5L\_iterate
- H5T\_convushort\_long
- H5T\_convuchar\_ushort
- H5Pgetvirtualprintf\_gap
- rewind@@GLIBC\_2.2.5
- H5VLwrap\_register
- H5HG\_link
- H5Pgetfilepagesize
- H5T\_vlencreate
- H5T\_convorder
- H5B\_insert
- /Oputc@@GLIBC\_2.2.5
- H5Dopen2
- H5Fwfremove\_heap
- H5Dgetnumchunks
- H5B2\_leafdebug
- H5VLlink\_get
- H5Pgetevicton\_close
- H5AC\_init
- H5Fhasfeature
- H5O\_deletemesg
- H5S\_extentscopy\_real
- H5G\_objiterate
- H5EA\_destroyflush\_depend
- H5D\_currentcachesizetest
- H5Rgetattname
- H5Pset\_szip
- SZ\_BufftoBuffDecompress
- H5C\_markflushdepserialized
- H5SMListdebug
- H5G\_traversespecial
- H5Fgetmdcsize
- H5ACevicttagged\_metadata
- H5HFhdrdecr
- H5AC\_dest
- H5VL\_nativegroup\_open
- H5Agetspace
- H5Tset\_sign
- H5Dvirtualcheckmappingpost
- H5D\_virtualreset\_layout
- H5HFsectsdebug
- H5G\_compactremove
- H5Ssetextentsimple
- H5Fgetextpath
- H5HL\_debug
- snprintf@@GLIBC\_2.2.5
- H5VLretrievelibstate
- H5HP\_change
- H5FS\_getcparam\_test
- H5HF\_sectsingle\_revive
- H5T\_bitget\_d
- H5G\_normalize
- H5HP\_count
- H5EA\_hdrincr
- H5ST\_findnext
- H5F\_superfree
- H5Zxformdestroy
- H5Ovisitbyname3
- H5HF\_hugeterm
- H5T\_convdouble\_schar
- H5\_trace
- nanosleep@@GLIBC\_2.2.5
- H5G\_lheapsize\_test
- H5HFhdrreset\_iter

- H5VLrequest\_cancel
- strchr@@GLIBC\_2.2.5
- H5A\_issshared\_test
- H5G\_entconvert
- H5T\_convshort\_ullong
- H5Ovisitbyname1
- ftruncate@@GLIBC\_2.2.5
- H5Cstoplogging
- H5Gcreate1
- H5VLrequestfree
- H5ldecapprefalways\_close
- H5Dflushall
- H5O\_initpackage
- H5Ldeletebyidx
- lseek@@GLIBC\_2.2.5
- H5Tgetmemberindex
- H5MP\_malloc
- H5D\_layoutidxtypetest
- H5CXgetvolconnectorprop
- H5Pset\_fletcher32
- H5G\_open
- H5Psetsharedmesg\_nindexes
- H5O\_msgappend\_real
- gettimeofday@@GLIBC\_2.2.5
- H5B2\_destroyflush\_depend
- H5O\_link
- H5Pgetlibverbounds
- H5VL\_isconnectorregisteredby\_value
- H5Psetfillvalue
- H5T\_convdouble\_short
- H5A\_denseopen
- H5FDgetfileno
- H5Dget\_type
- H5MF\_sectfree
- H5T\_convint\_float
- H5Psetchunkcache
- H5VMarraycalc\_pre
- H5HFopwrite
- H5Fresetpagebuffering\_stats
- fputs@@GLIBC\_2.2.5
- H5B2\_hdrunprotect
- H5T\_convschar\_long
- H5FA\_hdrincr
- H5Dfill
- H5Pget\_preserve
- H5G\_nodesumup
- H5S\_hyperproject\_intersection
- H5Tgetarrayndims
- H5Psetevicton\_close
- H5Cgetlogging\_status
- H5HFgetdblockfreetest
- H5Dchunkidx\_reset
- H5Treclaimcb
- H5G\_nodcopy
- H5G\_compactgetnameby\_idx
- H5B2\_leaffree
- H5ACmoveentry
- H5T\_convushort\_int
- H5Tgetmemberoffset
- H5HG\_debug
- H5Psetlinkcb
- H5D\_filterterm
- H5FSsectiterate
- H5B2\_nodesize
- H5P\_insert

- H5Fstoremsgcrtdx
- H5garbage\_collect
- H5Pset\_vol
- H5Psetsymk
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- H5Tget\_norm
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- H5Aclose
- H5Trefresh
- H5Aopenbyname
- H5Omsgset\_share
- H5HP\_create
- H5VL\_nativedataset\_write
- H5T\_convushort\_ullong
- H5Tgetref\_type
- H5SL\_below
- H5Fformat\_convert
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- H5VL\_registerconnector
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- H5O\_msgremove\_real
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- H5G\_stablookupbyidx
- H5G\_linkrelease\_table
- H5VLlink\_optional
- H5Omsgexists\_oh
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- H5D\_chunklookup
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- H5\_nanosleep
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- H5T\_convuchar\_llong
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- H5R\_createobject
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- H5CXgetencoding
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- H5Fstopmdclogging
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- H5B2\_iterate
- H5ACpinprotected\_entry
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- H5Cvalidatecacheimageconfig
- H5E\_setauto
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- H5Dgetchunkstorage\_size
- H5FDtruncate
- H5VLdataset\_close
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- H5B2\_hdrinit
- H5VLdatatypeclose
- H5O\_copy
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- H5VL\_nativedataset\_optional
- H5MFfreeaggrs
- H5Omsgiterate
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- H5T\_convulong\_schar
- H5PL\_initpackage
- H5R\_decodetokenregioncompat
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- H5VL\_connectorstrtoinfo
- H5T\_convshort\_ldouble
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- H5get\_libversion
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- H5D\_layoutoh\_create
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- H5D\_layoutoh\_write
- H5T\_convdouble\_uint
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- H5FDsetea
- H5VLresetvol\_wrapper
- H5ACunsettling
- H5Psetfaplhdfs
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- H5Ggetinfofby\_name
- H5Psetfilespace
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- H5Fgetfileno
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- H5EA\_dblkpage\_dest
- H5VLobject\_specific
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- H5D\_layoutcompactdirtytest
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- H5Lget\_info2
- H5SL\_less
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- H5SM\_delete
- H5HFhugeinit
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- H5FD\_initpackage
- H5MM\_calloc
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- H5SLtemppackage
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- H5C\_dumpentry
- H5Pgetfaplhdfs
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- H5T\_convuchar\_double
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- H5CXrestorestate
- H5T\_convulong\_int
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- H5Pset\_buffer
- H5VLObjectunwrap
- H5HL\_unprotect
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- H5Rdestroy
- H5Psetlinkfapl
- H5HFhdrfree
- H5F\_debug
- H5EA\_hdrfuse\_incr
- H5O\_sharedpostcopyfile
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- H5VLfileis\_same
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- H5MP\_create
- H5CXgetohdr\_flags
- H5C\_flushsingle\_entry
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- H5Pisfillvalundefined
- H5B2\_internalfree
- H5Psetfaplsec2
- H5Rtopterm\_package
- H5FA\_getcparam\_test
- H5Tsetversion
- H5Idecapp\_ref
- H5VLgroupspecific
- H5O\_msgwrite\_real
- H5Pget\_chunk
- H5T\_convushort\_double
- H5Fsetmdconfig
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- H5FDmultiinit
- H5D\_chunkprunebyextent
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- H5Pdecode
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- H5AC\_initpackage
- H5D\_\_create
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- H5HP\_insert
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- H5VLfreewrapctx
- H5Otouchoh
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- H5D\_gathemem
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- H5D\_chunkbh\_info
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- H5FS\_sinfodest
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- H5Psetmdconfig
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- H5checksumfletcher32
- H5HL\_\_dest
- H5C\_verifycorktagtest
- H5Fgetvfd\_handle
- H5HFhdfinishinitphase2
- H5VLdatasetcreate
- H5Ogetoh\_mtime
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- H5Fsetsohm\_addr
- H5T\_convuint\_ullong
- H5Ogethdr\_info
- H5SL\_item
- H5D\_scathwrite
- H5SL\_count
- H5Pgetclass\_name
- H5Tgetmember\_type
- H5Psetvol
- H5CXgetmaxtempbuf
- H5Clogjsonsetup
- H5RSgetcount
- H5SMbt2converttolist\_op
- H5EA\_dblockdest
- H5T\_\_alloc
- H5Sextentequal
- H5C\_iter tagged\_entries
- H5VLattr\_write
- H5T\_convullong\_llong
- H5T\_convulong\_uint
- H5FDcmp
- H5D\_contigisspacealloc
- H5FLarrcalloc
- H5CXsetlcpl
- H5P\_encode\_size\_t

- `H5G_nameinit`
- `H5PL_setplugincontrol/mask`
- `H5ACretagcopied_metadata`
- `H5VLattr_read`
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- `H5Pgetbtreesratios`
- `H5CXgetdsetminohdr_flag`
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- `H5B2_updateflush_depend`
- `H5F_superinit`
- `H5FA_cmpccparam_test`
- `H5Lgetinfo_idx1`
- `H5VLrestore_ibstate`
- `H5VLfreewrap_ctx`
- `H5FDfaplget`
- `H5Oopenbyaddr`
- `H5B2_getnodeinfotest`
- `H5HFiblockdebug`
- `H5O_attrwrite`
- `H5Fgetmdccconfig`
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- `H5VL_nativelink_move`
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- `H5HFdtablenrows`
- `H5T_openname`
- `H5Ovisit1`
- `H5HF_hdrempty`
- `H5Tconvertcommitted_datatype`
- `H5VLconncopy`
- `H5Atopterm_package`
- `H5HF_mandblock_locate`
- `H5T_getarray_dims`
- `H5VLconnectorinfo_str`

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- H5Omsgexists
- H5VL\_*native*introspectoptquery
- H5ACresizeentry
- H5Ovisit3
- H5FSallochdr
- H5Sextent\_equal
- Nflock
- H5FA\_iterate
- H5FLb/kmalloc
- H5VLdatatype\_open
- H5P\_iterateplist
- H5FA\_hdrinit
- H5FO\_mark
- H5R\_\_destroy
- H5A\_*denser*removebyidx
- H5VL\_*native*dataset\_open
- H5ACvalidatecacheimageconfig
- H5Pgetfaplmulti
- H5F\_evictcache\_entries
- H5Cvalidateresize\_config
- H5VLfileget
- H5Odecr\_refcount
- H5Fsetstoremsgcrt\_idx
- H5E\_getauto
- inflateEnd
- H5CXgetring
- H5B2\_size
- H5T\_convuchar\_float
- H5G\_loc
- H5Sselect\_all
- H5Fgetobj\_count
- H5Rget\_region
- H5Tflush
- H5T\_bitneg
- H5Acreate2
- H5VL\_*native*attr\_write
- H5P\_encodehbool\_t
- H5Cgetcachehitrate
- H5Oopenbytoken
- H5VLgroup\_specific
- tzset@@GLIBC\_2.2.5
- H5T\_getcreate\_plist
- H5SM\_messagedecode
- H5Dgetstoragesize
- H5P\_decodedouble
- H5Sselitercreate
- H5O\_checkmsgmarkedtest
- H5CXgetdxpl
- H5Sdecode
- H5VLdataset\_create
- H5Cflushcache
- H5B2\_hdrcreate
- H5HFgettinyinfotest
- H5A\_gettype
- H5Ogethlinks
- H5T\_convuint\_uchar
- H5VLblob\_specific
- H5Adelete
- H5Tset\_fields
- H5ACgetcache\_size
- H5Dget\_offset
- H5SMgetinfo
- H5Fresetmdchitratestats
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- H5MFAggrvfd\_alloc
- H5HL\_delete
- H5Oenablemdcflushes
- H5D\_flushsieve\_buf
- H5Eprint2
- H5F\_sfileremove
- H5Cgetcacheimageconfig
- H5Lgetvalby\_idx
- H5Tdetectclass
- H5FS\_create
- H5EA\_sblockdebug
- H5Clogset\_up
- H5T\_convdouble\_llong
- H5C\_unprotect
- H5Fgetmdcimage\_info
- H5Psetsharedmsg\_index
- H5islibrarythreadsafe
- H5D\_layoutmeta\_size
- H5R\_equal
- H5FSievebuf\_size
- H5Ddebug
- H5P\_close
- H5Dtemppackage
- H5MM\_xstrdup
- H5Feoadirty
- H5A\_getsharedrctest
- time@@GLIBC\_2.2.5
- H5Pisaclass
- H5P\_findprop\_plist
- H5VL\_initpackage
- H5B2getnrec
- H5HFsectsingledblockinfo
- H5VLdataset\_open
- H5CXgetconv\_buf
- H5G\_isempty\_test
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- H5Tset\_offset
- H5Pgetvirtualview
- H5D\_createnamed
- H5HG\_extend
- H5FDget\_eoa
- H5VL\_nativedataset\_get
- H5Sgetselectunlimdim
- H5VLfile\_optional
- H5WB\_wrap
- H5Tgetmembertype
- H5Eget\_msg
- H5VLdatasetoptional
- H5G\_haslinks\_test
- H5T\_convlong\_float
- H5Pgetfamilyoffset
- H5ACgetcacheautoresize\_config
- H5VLgetfiletype
- H5ACmarkentry\_clean
- H5Pset\_shuffle
- H5FSsecttryshrink\_eoa
- H5HF\_spacestart
- H5D\_\_write
- H5T\_initpackage
- H5B2\_removeinternal
- H5Zregister
- H5CXsetlapl
- H5lget\_type
- H5T\_convdouble\_ullong
- H5HFhdralloc

- H5Epop
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- H5F\_\_flush
- H5MFtryextend
- H5Cexpungeentry
- H5Cgetignore\_tags
- H5G\_locinsert
- H5EA\_iblockalloc
- H5Sis\_simple
- H5ACmarkentry\_unserialized
- H5HGgetaddr
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- H5VL\_nativeattr\_open
- HDrand
- readdir@@GLIBC\_2.2.5
- H5Ppeekdriver
- H5FLfacterm
- H5Shyperaddspanelement
- H5EA\_iblockdebug
- H5Clogtear\_down
- H5SL\_remove
- H5F\_accumread
- H5O\_create
- H5Fgetalignment
- H5HGgetsize
- H5Ogetinfo\_idx1
- H5G\_objget\_linfo
- H5HFsectsingle\_new
- H5R\_getloc\_id
- H5HFhdrstart\_iter
- H5T\_convlong\_ldouble
- H5Fusemdc\_logging
- H5VLconnectorstrto\_info
- H5Cignoretags
- H5Sgetsimpleextent\_dims
- H5T\_convuint\_int
- H5VMchunkscaled
- H5EA\_dblockdebug
- H5B2\_neighborinternal
- H5Rgetobjtype1
- H5MFAggrstryshrink
- H5P\_newplistoftype
- H5VLObjectget
- H5HF\_hugeinsert
- H5Gnamereplace
- H5T\_convulong\_double
- H5Pgetfillvalue
- H5Rgetobjtype3
- H5D\_virtualstore\_layout
- H5P\_copyprop\_plist
- H5PLtermpackage
- dlopen@@GLIBC\_2.2.5
- H5T\_convint\_ldouble
- H5T\_decode
- H5G\_visit
- H5FOtopdest
- H5Dmultirefresh\_close
- H5Pisa\_class
- H5Aexistsbyname
- H5T\_convshort\_uint
- H5O\_flushmsgs
- H5T\_getarray\_ndims
- H5FA\_hdmmodified
- H5AC\_flush
- H5Pgetlinkcreation\_order

- H5Pset\_userblock
- H5F\_startswmr\_write
- H5Pgetpagebuffer\_size
- H5O\_sharedcopy\_file
- H5Tset\_ebias
- H5SL\_initpackage
- H5C\_markflushdepunserialized
- H5T\_open
- H5Bsharedfree
- H5VMarrayoffset
- H5S\_write
- H5G\_denseremovebyidx
- H5Gcreate\_anon
- H5Omsgflush
- H5FDread
- H5Pgetdriverinfo
- H5FDgetbase\_addr
- H5Ccacheimage\_status
- H5FA\_dblkpage\_unprotect
- H5setfreelist\_limits
- H5Tpathcompound\_subset
- H5HF\_hugeremove
- H5Sselectadjust\_u
- H5HF\_size
- H5D\_getoffset\_copy
- H5Omsgcopy
- H5buildextpath
- H5Rcopy
- H5FDgetfstypemap
- H5HFhdrfinish\_init
- H5Psettypeconv\_cb
- powf@@@GLIBC\_2.2.5
- H5Glinkto\_info
- H5Tenum\_valueof
- H5VLintrospectoptquery
- H5MM\_memcpy
- H5EA\_hdrinit
- H5EA\_hdrfuse\_decr
- H5D\_oloc
- H5lget\_name
- H5Tregister
- malloc@@@GLIBC\_2.2.5
- H5P\_cmpclass
- H5Faddrdecode\_len
- H5O\_msgiterate\_real
- H5MPgetpagefreesize
- H5A\_denserename
- H5VLdatatype\_specific
- H5Tget\_nmembers
- fflush@@@GLIBC\_2.2.5
- H5D\_\_read
- H5T\_convint\_llong
- H5Shypergetclipextent
- H5Gnodedebug
- H5C\_generateimage
- H5ACunsettleentry\_ring
- H5Cmarkentry\_dirty
- H5T\_convllong\_double
- H5P\_decodeuint8\_t
- H5G\_mount
- H5G\_entencode\_vec
- H5VLdatatypeopen
- H5VMarraycalc
- H5D\_initpackage
- H5VLfreeconnectorinfo

- H5F\_*getsohmmesgcount\_test*
- H5P*setsharedmesgphasechange*
- H5T*getnmembers*
- H5B2\_*hdrprotect*
- H5*lfindid*
- H5VL*linkcopy*
- H5F*getobjcount*
- H5D\_*layoutversion\_test*
- H5S*selectadjust\_s*
- H5T\_*convfloat\_ulong*
- H5F*trackmetadataareadretires*
- H5HF\_*secfindirect\_add*
- H5VL\_*nativelink\_copy*
- H5F*getfile\_id*
- H5B2\_*neighbor*
- H5AC*getcacheflushin\_progress*
- H5T\_*convlong\_ushort*
- H5VL\_*nativeobject\_get*
- H5G\_*compactlookupbyidx*
- H5S*seliterclose*
- H5HF\_*insert*
- H5T\_*convlong\_uint*
- H5E*getclassname*
- H5G*getcreateplist*
- H5FD*familyinit*
- H5D\_*openname*
- H5D\_*chunkisspacealloc*
- H5AC*destroyflush\_dependency*
- H5S*selectitergetseq\_list*
- H5L*createsoft*
- H5P*register1*
- H5VL*linkmove*
- H5F\_*getinfo*
- H5AC*expungetagtypemetadata*
- H5R*open\_attr*
- H5T\_*convdouble\_uchar*
- H5SM\_*reconstitute*
- H5SM\_*init*
- H5VL\_*nativeblob\_get*
- H5O\_*attrupdate\_shared*
- H5T\_*convullong\_int*
- H5VM*chunkindex*
- H5P*getchunkcache*
- H5O*plineset\_version*
- H5T\_*convdouble\_ulong*
- H5T\_*convint\_schar*
- H5F*fakealloc*
- H5P*setelinkacc\_flags*
- H5O*getinfo\_idx3*
- H5VL*getwrap\_ctx*
- H5FD*register*
- H5C\_*create*
- H5EA*patchfile*
- H5CX*geterr\_detect*
- H5FD*getfd\_handle*
- H5O\_*unpin*
- H5F\_*accumreset*
- H5P*setfamilyoffset*
- H5O*objtype*
- H5F*increment\_filesize*
- H5T\_*convfloat\_ullong*
- H5VL*nativeregister*
- H5A*renamebyname*
- H5T\_*convdouble\_int*
- H5Z\_*register*

- H5Psetelinkfilecachesize
- H5UC\_decr
- H5PL\_appendpath
- H5T\_convldouble\_short
- H5Fgetmdchit\_rate
- H5Sselectsubtract
- H5AC\_unprotect
- H5Gget\_linkval
- H5VL\_nativetokenostr
- H5Ewalk1
- \_fxstat@@GLIBC2.2.5
- H5O\_chunkupdate\_idx
- H5Gnamefree
- H5CXgetlapl
- H5FDgetfeature\_flags
- H5G\_nodebuild\_table
- H5F\_samefile\_test
- H5VL\_nativeattr\_create
- H5EA\_set
- H5B2\_removeleaf
- H5Fgetfc\_degree
- H5Cresizeentry
- H5VLnativeaddrto\_token
- H5Scombine\_select
- H5T\_convstruct
- H5Dvirtualfreeparsedname
- H5Esetcurrentstack
- H5Zfilter\_avail
- H5checksummetadata
- H5G\_denseiterate
- H5R\_freeheap
- H5Sencode2
- H5O\_isattrdenstest
- H5Sextentnelem
- sscanff@@GLIBC\_2.2.5
- H5G\_denseremove
- H5Pgetcreateintermediate\_group
- H5MFsettlemetadataasm
- H5D\_contigcopy
- H5Csetevictions\_enabled
- H5Pget\_external
- H5HF\_managetobjoff
- H5Dcreate\_anon
- H5HP\_decr
- H5Acreatebyname
- H5Dmultifresh\_reopen
- H5Cgetaux\_ptr
- H5CXgetvds\_prefix
- H5\_now
- H5F\_checkcachedstabtest
- H5D\_chunkdelete
- H5Eget\_num
- H5P\_registerreal
- H5HFiblockdirty
- H5VL\_nativetoken\_cmp
- H5VLfileopen
- H5Tgetcreateplist
- H5Aget\_name
- H5SM\_getmesgcounttest
- H5L\_link
- H5MF\_aggrcan\_absorb
- H5VLtokenfrom\_str
- H5resize\_memory
- H5Omsgreset
- H5T\_convullong\_uint

- H5T\_convshort\_int
- H5VL\_registerconnectorbyname
- H5D\_contigdelete
- H5EA\_get
- H5HF\_manop
- H5Pgetobjectflush\_cb
- H5A\_densebuild\_table
- H5Oloccopy\_shallow
- H5Psethypervector\_size
- H5Tisrelocatable
- H5Tgetorder
- H5Tenum\_insert
- H5S\_internalconsistency\_test
- H5D\_\_fill
- H5T\_convdouble\_ushort
- H5MF\_alloc
- H5FDcoreinit
- mktime@@GLIBC\_2.2.5
- H5Sgetselectnpoints
- H5VL\_nativefile\_optional
- H5C\_deserializeprefetched\_entry
- H5FDsbsize
- H5Pset\_virtual
- H5O\_chunkunprotect
- H5Clogwritermoveentry\_msg
- H5FLseqmalloc
- H5Ecreate\_stack
- H5T\_convuchar\_ullong
- H5Ftemppackage
- H5A\_denseinsert
- H5O\_open
- H5G\_hasstab\_test
- H5VLblob\_optional
- H5Oattriterate\_real
- H5ldestroy\_type
- H5G\_oloc
- H5Pencode1
- H5VLlinkoptional
- H5Aread
- H5Eclose\_msg
- H5Oset\_comment
- H5HFmangetobjlen
- H5SL\_above
- H5WB\_actual
- H5FLgarbagecoll
- H5ACunpinentry
- H5O\_attriterate
- H5S\_extentrelease
- H5Ggetinfo\_idx
- H5Clogwritedestroyfd\_msg
- H5VL\_getconnectoridby\_value
- H5hashstring
- H5HL\_dbkrealloc
- H5Psetmdcimage\_config
- H5FA\_hdrdec
- H5Sgetselecttype
- H5FOtopcount
- H5VLcmpconnector\_info
- H5FS\_free
- H5L\_linkcopy\_file
- H5Dvirtualcheckmappingpre
- H5B2\_\_merge2
- H5CXsetvolconnectorprop
- H5Pgetclassname
- H5Fgetsohm\_vers

- H5HFstatinfo
- H5Stempackage
- H5Pgetmdcimage\_config
- H5Ogetoh\_flags
- H5Oget\_comment
- H5FDtempackage
- H5HG\_read
- H5P\_decodeunsigned
- H5VLgetconnectname
- H5Grooffree
- H5FLfalloc
- H5Fprefixopen\_file
- H5F\_mountcount\_ids
- H5HF\_spacerevert\_root
- H5Pgetfill\_value
- H5Pgetmdcconfig
- H5G\_nodeby\_idx
- H5Gget\_comment
- H5Fget\_fileno
- H5VLattr\_close
- H5Fclose
- H5P\_createclass
- H5Fget\_info1
- H5HFdtbleinit
- H5O\_createohdr
- H5HFsectrowgetfiblock
- H5B\_valid
- H5B2\_createflush\_depend
- H5PB\_flush
- H5FSsectadd
- H5Fsetretires
- H5Omsgremove
- H5FDlocatesignature
- H5HP\_incr
- H5Pfilterin\_pline
- H5T\_convlong\_uchar
- H5VLrequestwait
- H5Sgethpoints\_max
- H5Clogwriteevictcache\_msg
- H5Lmove
- H5Ofillconvert
- H5Ssetextent\_simple
- H5HF\_manwrite
- H5R\_getattr\_name
- H5O\_\_visit
- dlclose@@GLIBC\_2.2.5
- H5Pgetgcreferences
- H5C\_serializecache
- H5Tset\_cset
- H5EA\_iblockcreate
- H5PL\_\_close
- H5Fgetfileimage
- H5T\_convushort\_schar
- H5Lregister
- H5F\_\_reopen
- H5PL\_replacepath
- SZencoderenabled
- H5Tget\_size
- H5A\_deleteby\_idx
- H5Fgetmetadataareadretry\_info
- H5Otokenfromstr
- H5Frdccslots
- H5FSvfdallochdrandsectioninfoifneeded
- H5Lcreate\_hard
- H5Tconvert

- H5A\_*getcreate*\_plist
- H5Pset*fclose*degree
- H5VL*free*object
- H5CXget*menallo*info
- H5FA\_*delete*
- H5O\_*close*
- H5Oopenby\_addr
- H5VL\_*registerconnector*byvalue
- H5F\_*try*extend
- H5Pget*edc*check
- H5Eget\_*auto*2
- H5Pget*fill*time
- H5VL*introspect*getconn\_cls
- H5T\_*convu*int\_long
- H5T*close*real
- H5O\_*chunk*delete
- H5Tvlen\_*create*
- H5Omsgwrite
- H5FDget*vf*handle
- H5Isearch
- H5G\_*stab*valid
- H5Pget*allo*time
- H5P*term*package
- H5Cpinprotected\_entry
- H5Dvlenget*buf*\_size
- H5T\_*cmp*
- H5E*dump*papi\_stack
- H5VL*object*optional
- H5Pget*filter*by\_id2
- H5Fset*ates*format
- H5A\_*dense*postcopyfile\_all
- H5HF\_*manib*lock\_size
- H5T\_*conv*order\_opt
- H5E\_*init*
- H5Tget*actual*\_type
- H5Oincr\_refcount
- realloc@@GLIBC\_2.2.5
- H5FO\_*create*
- H5Z\_*find*
- H5Fset*lib*verbounds
- H5C\_*generate*cache\_image
- H5O*lo*chold\_file
- H5PBadd*new*\_page
- H5O\_*shared*size
- H5B\_*create*
- H5VL*de*vol\_wrapper
- H5*timer*reset
- H5VLis*connector*registeredbyvalue
- H5FDunlock
- H5Dget\_*space*
- H5O\_*att*reexists
- H5VL*att*roptional
- H5Pget\_*filter*1
- H5B2\_*hd*incr
- H5VLgroup\_optional
- H5B2\_*update*leaf
- fdopen@@GLIBC\_2.2.5
- H5Tvlenreclaim
- H5A\_*get*name
- H5Sclose
- H5CXget*h*links
- H5L\_*register*
- H5AC*insert*entry
- H5FDSbload
- H5FD\_*lock*

- H5T\_link
- H5G\_densebuild\_table
- H5FDgeteof
- H5HF\_spacedelete
- H5HF\_mandblock\_delete
- H5HF\_maniblock\_protect
- H5PB\_read
- H5Dgetchunkindex\_type
- H5Psetdatatransform
- H5T\_convullong\_short
- H5VLobjectis\_native
- H5T\_convint\_uint
- H5Aiterate2
- H5T\_oloc
- H5Lgetinfo
- H5VLnative tokento\_addr
- H5Ffakefree
- H5Pfillvalue\_defined
- H5R\_gettype
- H5VL\_object
- H5T\_enumcreate
- H5FS\_open
- H5Omsgdecode
- H5D\_getchunkinfo\_by\_coord
- H5Tgetsuper
- H5VLattr\_specific
- H5HF\_hugegetobjoff
- pwrite@@GLIBC\_2.2.5
- H5VLobject\_open
- H5Scopy
- H5R\_\_copy
- H5O\_attrdelete
- H5Psetfapllog
- H5A\_openby\_name
- H5Dscatter
- H5VL\_nativegroup\_get
- H5Shypemormalize\_offset
- H5Scombinehyperslab
- H5Cgetmdcimageinfo
- H5Pget\_nlinks
- H5Gloccopy
- H5Pgetplist\_id
- H5Tset\_pad
- H5Cunsettling
- H5ACmarkentry\_dirty
- H5VL\_isconnectorregisteredby\_name
- H5RS\_decr
- H5Sgetsimpleextent\_ndims
- H5Tdecode
- H5HFmaniter\_next
- H5FD\_alloc
- H5T\_convlong\_long
- H5HFmaniter\_init
- H5C\_makespaceincache
- H5HFtinyinsert
- H5B2\_insertinternal
- H5Dgetchunkinfo
- inflateinit\_
- H5Pgetsharedmsgphasechange
- H5Omsgread
- H5I\_getname\_test
- H5Gbuildfullpathrefstr
- H5P\_cmpplist
- H5HL\_insert
- H5D\_fillrefill\_vl

- H5Tupdateshared
- H5Eclear2
- H5S\_getrebuildstatustest
- H5PL\_findpluginincache
- H5Fgethigh\_bound
- H5C\_untagentry
- H5VL\_nativeattr\_read
- H5VL\_register
- H5HFgetcparam\_test
- H5FA\_close
- H5Tget\_ebias
- H5G\_isnewdensetest
- H5Pgetfaplfamily
- H5O\_protect
- H5HFtinyremove
- H5D\_virtualsetextentunlim
- H5D\_virtualinit
- H5Sextentcopy
- H5Pinsert1
- setvbuf@@GLIBC\_2.2.5
- H5Literate2
- H5FO\_dest
- H5T\_convlong\_ullong
- H5Ltemppackage
- H5Pgetvirtualprefix
- H5SMihsize
- H5VLdataset\_write
- H5D\_\_mark
- H5Oaremdcflushes\_disabled
- llroundf@@GLIBC\_2.2.5
- H5D\_chunkcopy
- H5P\_encodedouble
- H5FA\_hdrcreate
- H5T\_convfloat\_ushort
- H5A\_getainfo
- H5Lunpackelinkval
- H5FDgetmaxaddr
- H5B\_iterate
- H5VLobject\_get
- H5G\_entcopy
- H5VL\_nativestrtoToken
- H5B2\_protectinternal
- H5Pgeteslink\_info
- H5R\_createattr
- H5Pgetvalid
- H5G\_stabcount
- H5ltype\_exists
- H5Frdccnbytes
- strftime@@GLIBC\_2.2.5
- H5ACproxyentryaddparent
- H5Omsgencode
- H5L\_initpackage
- H5Cgetentry\_status
- H5Pcopy\_prop
- H5Dset\_extent
- H5T\_convshort\_double
- H5Llinkobject
- H5Pcopyplist
- H5Dcreate2
- H5Gtopterm\_package
- H5VLgroupget
- H5Psetlinkphase\_change
- H5Ftryclose
- H5L\_unregister
- H5Ccreateflush\_dependency

- H5CXgetvec\_size
- H5VLgroup\_open
- H5Ggetcreate\_plist
- H5Zallfilters\_avail
- H5Psetfiltercallback
- H5Fsetgrpbtreeshared
- memmove@@GLIBC\_2.2.5
- H5T\_convuchar\_schar
- H5FLarrfree
- H5Pcopy
- H5SL\_iterate
- H5D\_getspace\_status
- H5VL\_nativegroup\_create
- H5Psetstorek
- H5FA\_hdrfuse\_decr
- H5Psetfilltime
- H5Pgetmdclog\_options
- H5FSsectchange\_class
- H5Zunregister
- H5L\_move
- H5FLarrrealloc
- H5Drefresh
- H5Tenum\_create
- H5VLregisterconnector
- H5VLdatatypepeget
- H5Agetinfoby\_idx
- H5G\_densegetnameby\_idx
- H5CXisdef\_dxpl
- H5T\_convuint\_schar
- H5Tcopyreopen
- HDsrand
- H5D\_effispacealloc
- H5VLnativegetfilestruct
- H5Pmodifyfilter
- H5VLregisterusingvalid
- H5Glocfind
- H5FLfacmalloc
- H5Psetmetablock\_size
- H5D\_contigfill
- H5Trestorererefresh\_state
- H5Rcreate\_object
- H5R\_decodetoken\_compat
- H5T\_\_free
- H5FA\_hdrfuse\_incr
- H5Gmapobj\_type
- H5VLrequestspecific
- H5VLgroupcreate
- H5P\_\_encode
- H5Gset\_comment
- H5A\_attrrelease\_table
- H5Dgetcreateplist
- H5C\_stats
- H5SMgetindex
- H5A\_\_close
- H5Psetalloctime
- H5FA\_hdrdest
- H5T\_convdouble\_float
- H5HG\_\_protect
- H5A\_init
- H5D\_chunkdirect\_write
- H5ACprepforfileclose
- H5F\_efccreate
- H5VLretrievelib\_state
- H5FA\_hdrdelete
- H5T\_convlong\_ushort

- H5P\_ *open*class\_path
- H5O\_ *condense*header
- H5SL\_ *add*
- H5VL\_ *getconnectorid*by\_name
- H5VLtokenfromstr
- H5Fsharedget\_eoa
- H5Zgetfilter\_info
- H5T\_ *conv*i\_f
- H5Ztemppackage
- H5RS\_ *dup*
- compress2
- H5PL\_\_open
- H5Psetattrphase\_change
- H5Tcommit1
- H5HL\_ *dblk*new
- H5HF\_ *huge*bt2filtdir\_found
- H5Eclose\_stack
- H5A\_ *dense*iterate
- H5Ogetnativeinfobyidx
- H5Cmarkentry\_unserialized
- H5Pset\_external
- H5HF\_ *write*
- H5Fgetflow\_bound
- H5T\_ *conv*double\_llong
- H5Fgetthreshold
- H5G\_ *obj*lookup
- H5FDsetbase\_addr
- H5FLfacfree
- H5Z\_ *init*package
- H5PLsetloadingstate
- H5T\_ *conv*schar\_ulong
- H5Cprepforsfileclose
- H5VLresetlibstate
- H5Pgetclass
- H5F\_\_alloc
- H5Premove
- H5FA\_ *dblock*create
- H5D\_ *vlen*getbufsize
- H5F\_ *efc*max\_nfiles
- H5VL\_ *native*file\_get
- H5ACignoretags
- H5VLdataset-specific
- H5FDunregister
- H5HFhdrinc\_alloc
- H5T\_ *bit*dec
- H5T\_ *conv*int\_ulong
- H5F\_ *get*cont\_info
- H5Pset\_nlinks
- H5FA\_ *hdr*alloc
- H5T\_ *conv*double\_ushort
- H5T\_ *conv*uint\_double
- H5VLrequest\_optional
- H5Tgetsize
- H5R\_ *get*file\_name
- H5Fgetbase\_addr
- H5VL\_ *native*dataset\_create
- H5P\_\_register
- H5HF\_ *hdr*protect
- H5EA\_ *sblock*protect
- H5HF\_ *man*iblockrootdouble
- H5FA\_create
- H5Tget\_cset
- H5A\_ *attr*iterate\_table
- H5CXsetnlinks
- H5F\_ *ishdf*5

- H5Psetfilespacepagesize
- H5SMtryshare
- H5Agetcreateplist
- H5Fgetmdclogging\_status
- open@@GLIBC\_2.2.5
- H5VLdatatypeoptional
- H5FDquery
- H5FLsetfreelistlimits
- H5Gclose
- H5SMtablefree
- H5C\_protect
- H5Omsgread\_oh
- H5Epush2
- H5PL\_getnum\_paths
- access@@GLIBC\_2.2.5
- fseeko@@GLIBC\_2.2.5
- H5O\_releasemsg
- H5T\_getmember\_name
- H5SMcanshare
- H5G\_init
- H5Fgetmounts
- H5A\_\_read
- H5T\_convuint\_float
- H5ACsetring
- H5P\_getclass\_path
- H5Fdelete
- H5Dextend
- H5G\_entdecode\_vec
- H5VLvolobject
- H5HFgetobj\_off
- H5RS\_incr
- H5Psetfap/core
- H5FO\_delete
- H5VLisconnectorregisteredbyname
- H5FA\_dblockdelete
- H5G\_initpackage
- H5Gcreate2
- H5FDsetpaged\_aggr
- H5Fis\_hdf5
- H5Ttemppackage
- H5Dopen1
- H5PL\_closepath\_table
- H5MF\_aggrquery
- H5VLlink\_specific
- H5Tsaverefresh\_state
- H5Fblockwrite
- H5B2\_removeinternalbyidx
- H5MFsectsdebug
- H5R\_\_decode
- H5FS\_delete
- H5R\_initpackage
- H5Psetmetadataaread\_attempts
- H5Sselectshapesame
- H5T\_convlong\_double
- H5T\_convullong\_ldouble
- H5Sselect\_valid
- H5Fsharedhas\_feature
- H5C\_loadcache\_image
- fopen@@GLIBC\_2.2.5
- H5R\_setloc\_id
- H5Fgetvfhandle
- H5lincyperef
- H5Clogwritemarkserializedentrymsg
- H5B2\_neighborleaf
- H5HFgetdtblwidthtest

- H5lgettyperef
- H5Tisimmutable
- H5FA\_dblockdebug
- H5G\_fileof
- H5Scombine\_hyperslab
- H5Pgetexternalcount
- H5Pclose
- H5Pgetchunkopts
- H5Aiteratebyname
- H5T\_convuint\_short
- H5Tgetmemberclass
- lroundf@@GLIBC\_2.2.5
- H5VL\_peekconnectoridby\_value
- H5Csetcacheautoresize\_config
- getusage@@GLIBC\_2.2.5
- H5Pgetfileimage\_callbacks
- H5SL\_free
- H5VL\_nativegroup\_optional
- H5FD\_free
- H5Sselectiter\_coords
- H5HFhdradj\_free
- H5Pgetfilespace\_strategy
- H5Tset\_norm
- H5Gobjlookupbyidx
- H5VLpassthrough\_register
- H5Sselectiter\_init
- H5MM\_realloc
- H5lincfref
- H5HF\_iblockdecr
- H5Fgetpointofno\_return
- H5VLrequest\_free
- H5T\_convushort\_uint
- H5L\_createud
- H5ACproxyentry\_create
- H5G\_mkroot
- H5Eclearstack
- H5VLcmpconnectorcls
- H5VL\_nativdatatype\_open
- H5VLdataset\_optional
- H5Ovisitbyname2
- H5T\_convfloat\_schar
- H5T\_convlong\_int
- H5Clogwriteresizeentry\_msg
- H5Tgetclass
- H5O\_applyohdr
- gmtime@@GLIBC\_2.2.5
- H5Ogetcreate\_plist
- H5T\_convstruct\_opt
- H5Psetvirtualview
- H5CXgetbkgr\_buf
- H5G\_linkname\_replace
- H5VLlink\_move
- H5ACproxyentryaddchild
- H5Dflush
- H5Pgethypervector\_size
- H5Psetfaplfamily
- H5B2getaddr
- H5R\_setobj\_token
- H5R\_getregion
- H5E\_\_pop
- H5Fstartmdclogon\_access
- H5G\_stabgetnameby\_idx
- H5O\_attrdenseinfotest
- H5Pexist
- H5EA\_hdmmodified

- H5G\_objcreate\_real
- H5G\_nameof
- H5G\_stabcreate\_components
- H5Pfreemergecommitteddtypepaths
- H5FDfree
- H5Pset\_scaleoffset
- H5Omsggetcrindex
- H5HFmaniblock\_dest
- H5S\_hypergetopgen
- H5HF\_maniblockallocrow
- H5T\_biffind
- H5T\_convs\_s
- H5G\_stabremovebyidx
- H5T\_\_create
- H5Fmdclog\_location
- H5VLlinkcreate
- H5lcleartype
- H5Grootloc
- H5Aget\_type
- H5PBgetstats
- H5Pget
- H5VLregister\_connector
- H5Glocfree
- H5FSsectry\_merge
- H5B2\_delete
- H5Clogwritemarkentrydirtymsg
- H5Psetbtreeratio
- H5Sselitargetseqlist
- H5Clogwritecreatecache\_msg
- H5EA\_dblockalloc
- H5Dformat\_convert
- H5T\_convdouble\_ldouble
- H5Tconstructdatatype
- H5O\_msggetchunknotest
- H5VLinitphase1
- H5FOtopcreate
- H5VLgroupoptional
- H5Pcreate
- H5Fcreate
- H5Pobjectverify
- H5Ogetoh\_addr
- H5T\_bitinc
- H5Tclose
- H5SL\_close
- H5P\_initpackage
- H5A\_attrcopy\_file
- H5Sselect\_none
- H5CXsetdcpl
- H5A\_oloc
- H5O\_objclass
- H5Sselectcopy
- H5Clogwriteflushcache\_msg
- H5T\_convint\_uchar
- H5Ogetnativeinfobyname
- H5O\_pin
- H5Clogwritepinentry\_msg
- H5Dgetspacestatus
- flock@@GLIBC\_2.2.5
- H5Lcreatehard
- \_cxaatexit@@GLIBC\_2.2.5
- H5VL\_peekconnectoridby\_name
- H5Sselectiter\_release
- H5Zsetflocal\_direct
- H5FLseqfree
- H5HFgetdblocksizetest

- H5HL\_*prfx*dest
- H5Eset\_*auto*1
- H5MF\_*close*
- H5VL*createobjectusing*vol\_id
- H5HF*maniblock\_attach*
- H5P*setsmall*datablocksize
- H5EA\_*hdr*free\_elmts
- H5FDalloc
- H5*term*library
- H5Dget*chunkinfo*bycoord
- H5VLgroup\_*close*
- H5F*shared*get\_intent
- H5B2\_\_redistribute3
- H5PBupdateentry
- H5Gopen1
- H5VLcmp*connector*info
- H5VL\_*optional*
- H5VL\_*native*group\_specific
- H5T\_\_visit
- H5F\_\_unmount
- H5O\_*debug*
- pread@@GLIBC\_2.2.5
- H5FD*fapl*close
- H5Pget*virtual*vspace
- H5T\_*conv*ushort\_short
- H5FL*blk*calloc
- H5F\_*init*package
- H5E*printf*stack
- H5G\_\_create
- H5VL\_*native*file\_close
- H5T\_*conv*ushort\_float
- H5Fget*nullfs*maddr
- H5D\_*getchunk*storageize
- H5S*select*is\_contiguous
- H5MF\_*find*sect
- H5Fget*access*\_plist
- H5RS\_*wrap*
- H5P\_*get*size\_pclass
- H5Pset\_*preserve*
- H5O\_*chunk*protect
- H5Aopen\_*idx*
- H5VLlink\_*copy*
- H5A\_*open*common
- H5T\_*conv*double\_uint
- H5EA\_*close*
- H5Oopenby\_*loc*
- H5Fget*pgend*metathres
- H5Omsgis\_*shared*
- H5G\_*ento*\_link
- H5Glink2
- H5FA\_*get*
- H5A\_*init*package
- H5T\_*conv*ulong\_ulong
- H5E*term*package
- H5Aget*num*attrs
- H5free\_*memory*
- H5MF\_*add*sect
- H5HL\_*heap*size
- H5D\_*close*
- H5Lcreate\_*ud*
- H5G\_*user*path\_test
- H5T\_*conv*long\_ulong
- H5D\_*chunk*create
- H5VLgroup*close*
- H5A\_*iterate*old

- H5T\_convushort\_llong
- H5Tdetect\_class
- H5D\_contigalloc
- H5Ggetobjtypeby\_idx
- H5Tgetnamed\_type
- H5Rdereference2
- H5Ogetinfo\_name2
- H5D\_chunkdirect\_read
- H5T\_convuchar\_short
- H5T\_convdouble\_uchar
- H5B2\_iteratenode
- H5T\_convuint\_ushort
- H5T\_convdouble\_ulong
- H5HL\_protect
- H5Zfilterin\_pline
- H5VL\_nativegroup\_close
- H5FAgethelmts
- H5ST\_remove
- H5SMtypeshared
- H5Z\_delete
- H5C\_dest
- H5Shypergetunlimblock
- H5HFgetid\_len
- H5Fgetparent
- H5Ogetnativeinfo
- H5Psetchunkopts
- H5VMarraydown
- H5Gencode
- H5VLlinkget
- H5VLwrap\_object
- H5Lcreate\_soft
- H5T\_convuchar\_llong
- H5VLattropen
- H5HFhdinc\_iter
- H5HF\_spaceremove
- H5Lvisitbyname1
- H5MFgetfreespace
- H5HP\_close
- H5PL\_findplugininpath\_table
- H5Ofsinfocheck\_version
- H5WBactualclear
- H5Sgetselectbounds
- H5T\_convdouble\_int
- H5D\_virtualdelete
- H5Literatebyname1
- H5Aopen
- H5Tcommit\_anon
- H5Gentdecode
- H5CXfreestate
- H5EA\_dblocksblk\_idx
- H5VL\_nativeobject\_optional
- sprintf@@GLIBC\_2.2.5
- H5Faddrdecode
- H5VLgroup\_create
- H5B2\_update
- H5VL\_nativeintrospectgetconn\_cls
- H5Lexists
- H5Aexists
- H5Psetattrcreation\_order
- H5Z\_modify
- H5HL\_remove
- llround@@GLIBC\_2.2.5
- H5Fflush
- H5VLattrspecific
- H5FD\_allcreal

- H5F\_open
- H5P\_remove
- H5Otoken\_cmp
- H5VLgetconnectoridbyname
- H5B2\_locaterecord
- SZ\_BufftoBuffCompress
- H5F\_superext\_close
- H5A\_getinfo
- H5Pset\_layout
- H5Ldeleteby\_idx
- H5FSsectstats
- H5VL\_nativdatatype\_specific
- H5Screate\_simple
- H5PLsize
- H5S\_getdiminfostatustest
- H5PBresetstats
- fwrite@@GLIBC\_2.2.5
- H5EA\_dblpage\_protect
- H5Pgetcharencoding
- H5VLblob\_put
- H5HFtinyread
- H5Psetvirtualprefix
- H5Eregister\_class
- H5Sgetselecthyper\_blocklist
- H5D\_layoutset/atestindexing
- H5Agetstoragesize
- H5FS\_close
- H5HFgetidoffset
- H5SL\_release
- H5Pget\_version
- H5HF\_open
- H5B2\_index
- H5Sgetselect\_offset
- H5Pget\_layout
- H5Psetfap/split
- H5HL\_prfxnew
- H5VL\_nativefile\_open
- H5Pgetfilterbyid
- H5Aget\_info
- H5G\_nodeinit
- H5HFtinyop
- H5Pgetfclosedegree
- H5Gmove2
- H5Tgetarraydims1
- H5FDwrite
- H5Omsgcount
- H5S\_append
- H5FCWSfindfreeheap
- H5FS\_\_decr
- H5F\_sfileadd
- H5Paddmergecommitteddtypepath
- H5Pgetobjtrack\_times
- H5SLremovefirst
- H5HF\_sectsingle\_free
- H5HF\_hugeread
- H5CXsettag
- H5T\_sortvalue
- H5Psetvlenmem\_manager
- H5EA\_hdrunprotect
- H5Psetfap/stdio
- H5ldecref
- H5Fstartswmwrite
- H5Fgetmetadataareadretryinfo
- H5HFgetdtablemaxdrows\_test
- H5F\_superread

- H5Sselectintersectblock
- H5L\_getnamebyidx
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- H5Cmarkentry\_serialized
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- H5VL\_getconnector\_name
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- H5I\_register
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- H5O\_expungechunks\_test
- H5Fstartmdclogging
- H5C\_evict
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- H5CXgetfilter\_cb
- H5T\_convshort\_float
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- H5Psetestlink\_info
- H5VLfileclose
- H5MFsettlerawdatafsm
- H5Dgetcreate\_plist
- H5PB\_write
- H5B2statinfo
- H5MFtryshrink
- H5Fgetsohm\_addr
- H5L\_exists
- H5Tget\_fields
- H5B2\_find
- H5VLinitialize
- H5HF\_hugedelete
- H5Gobjremove
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- H5HF\_hdrdelete
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- H5T\_convschar\_ldouble
- H5T\_convldouble\_long
- H5Osetshared
- H5Tpatchfile
- H5VL\_nativefile\_create
- H5AC\_tag
- H5F\_\_dest
- H5F\_supersize

- H5PLappend
- H5dont\_atexit
- H5FA\_dblockprotect
- H5T\_convshort\_long
- H5T\_convuint\_ulong
- H5Tpatchvlen\_file
- H5D\_compactfill
- H5Oclose
- H5D\_virtualrelease.sourcedset\_files
- H5HF\_spacesize
- H5Oflushcommon
- H5Tget\_inpad
- H5Cflushtagged\_entries
- H5FLtermpackage
- H5O\_chunkdest
- H5Eunregister\_class
- H5Pget/ocal/heapsizehint
- H5P\_getnprops\_plist
- H5CXpushspecial
- H5G\_stabcreate
- H5Omsgsize\_f
- H5FS\_init
- H5Gnameset
- H5VLfilespecific
- H5Lget\_info1
- H5Oloccopy\_deep
- H5B2removeby\_idx
- H5CXgettag
- H5Fsizeofaddr
- H5FA\_open
- H5Oget\_info3
- H5Cretagentries
- H5Premove\_filter
- H5HF\_spaceclose
- H5PBremoveentry
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- H5T\_\_commit
- H5VLfileoptional
- H5SL\_prev
- H5Omsgdelete
- H5Fgetsohm\_nindexes
- H5HG\_remove
- H5VLobject
- H5FSsectdebug
- H5Oget\_info1
- H5Ggetshared\_count
- H5P\_decodehbool\_t
- H5FDflush
- H5Fgetid
- H5B2\_\_insert
- H5Literate1
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- H5Pset\_sizes
- H5T\_convschar\_float
- H5Rcreate\_attr
- H5B2\_remove
- H5MF\_aggrabsorb
- H5G\_linkto\_loc
- H5Tgetmember\_offset
- H5Sselectall
- H5FLfacinit
- H5VLlinkspecific
- H5PL\_getplugincontrol/mask

- H5T\_convulong\_ldouble
- H5EA\_getcparam\_test
- H5FDsetfeature\_flags
- H5G\_densedetele
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- H5T\_convulong\_double
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- H5EA\_iblockunprotect
- H5CXsetiibver\_bounds
- H5Tget\_super
- H5Tget\_pad
- H5open
- H5SL\_find
- H5F\_postopen
- H5VLOptional
- H5Zxformcopy
- H5O\_shareddebug
- H5Cgetevictions\_enabled
- H5B2\_insert
- H5VL\_nativedataset\_specific
- H5O\_attrcount\_real
- H5checksumlookup3
- H5EA\_iblockprotect
- H5P\_getsize\_plist
- H5F\_efctry\_close
- H5HF\_mandblock\_protect
- H5S\_initpackage
- H5lis\_valid
- H5HF\_hugebt2filfindir\_found
- H5G\_close
- H5Pgetlinkphase\_change
- H5Fcfwsadvance\_heap
- H5P\_encodeunsigned
- H5Psetcopyobject
- H5ST\_find
- H5VL\_nativeblob\_specific
- H5maketime
- H5HFmandblock\_dest
- H5CXgetvolwrapctx
- H5Sextentget\_dims
- H5F\_\_close
- H5FS\_size
- H5B2\_splitroot
- H5FS\_cmpcparam\_test
- H5B2\_intdebug
- H5Cgettag
- H5EA\_iblockdest
- H5T\_convref
- H5Ocopyexpand\_ref
- H5G\_locaddr
- H5T\_enuminsert
- H5Cdestroyflush\_dependency
- H5B2\_hdrdelete
- H5FA\_dblockalloc
- H5VLrequest\_notify
- H5Omsgsize\_oh
- \_cxafinalize@@GLIBC\_2.2.5
- H5HF\_hdrupdate\_iter
- \_init
- H5Omsgcreate
- H5Bsharednew
- H5ACresetcachehitrate\_stats
- H5D\_allcstorage
- H5Topen1
- H5ACtemppackage

- H5SLtryfree\_safe
- H5FLblkrealloc
- H5Lis\_registered
- H5SMlistfree
- H5FD\_supportsswmr\_test
- H5T\_convenum
- H5RSgetstr
- H5Pgetelinkacc\_flags
- H5Fgcref
- H5Cflush\_tominclean
- H5D\_virtualrefresh\_sourcedsets
- H5Cgetnumobjscorked
- H5Sselectintersect\_block
- H5FAgetaddr
- H5FLarmalloc
- H5T\_initnative
- H5Pgetfaplcore
- H5T\_convulong\_short
- H5CX\_initpackage
- H5PL\_getpath
- H5Sselectserialize
- H5Tarray\_create1
- H5A\_setversion
- H5Pset\_chunk
- H5G\_createnamed
- H5P\_classget
- H5Pexistplist
- H5EA\_dblockdelete
- H5Glocfindbyidx
- H5EA\_cmpcparam\_test
- H5HFhdrfinishinitphase1
- H5Cforcecacheimageload
- H5HF\_remove
- strstr@@GLIBC\_2.2.5
- H5WB\_unwrap
- H5FD\_read
- H5HF\_read
- H5FD\_write
- H5G\_verifycachedstabtest
- H5CXgetextfileprefix
- H5T\_nameof
- H5Sselectnone
- H5VL\_datatypespecific
- H5FSsectfind
- H5ltemppackage
- H5Fget\_freespace
- H5Gget\_objinfo
- H5Lfindclass
- H5MPgetpoolfreesize
- H5Sselectproject\_scalar
- H5Sgetselect\_npoints
- H5Lexiststolerant
- H5VMhypereq
- H5Fgetevictornclose
- H5SL\_next
- H5T\_convuint\_llong
- H5Sgetselectnumelemnonunlim
- H5HFtinygetobjlen
- H5FS\_hdrdest
- H5D\_\_refresh
- H5Omsgraw\_size
- H5Pset\_alignment
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- HDF5\_DEBUG: ignored %s
- %s
- HDF5\_DEBUG
- library initialization failed
- can't set API context
- can't garbage collect objects
- HDF5DISABLEVERSION\_CHECK
- Bye...
- HDF5 library version: 1.12.0
- HDF5: infinite loop closing library
- unable to initialize error interface
- unable to initialize vol interface
- unable to initialize property list interface
- unable to initialize datatype interface
- unable to initialize dataset interface
- unable to initialize metadata caching interface
- unable to initialize link interface
- unable to initialize FS interface
- can't set garbage collection limits
- You can, at your own risk, disable this warning by setting the environment
- variable 'HDF5DISABLEVERSION\_CHECK' to a value of '1'.
- Setting it to 2 or higher will suppress the warning messages totally.
- Warning! **HDF5 library version mismatched error**
- The HDF5 header files used to compile this application do not match
- the version used by the HDF5 library to which this application is linked.

- Data corruption or segmentation faults may occur if the application continues.
- This can happen when an application was compiled by one version of HDF5 but
- linked with a different version of static or shared HDF5 library.
- You should recompile the application or check your shared library related
- settings such as 'LDLIBRARYPATH'.
- Headers are %u.%u.%u, library is %u.%u.%u
- %s'HDF5DISABLEVERSION\_CHECK' environment variable is set to %d, application will
- continue at your own risk.
- HDF5 library version: %d.%d.%d
- Warning! Library version information error.
- The HDF5 library version information are not consistent in its source code.
- This is NOT a fatal error but should be corrected. Setting the environment
- variable 'HDF5DISABLEVERSION\_CHECK' to a value of 1 will suppress
- this warning.
- Library version information are:
- H5VERSMAJOR=%d, H5VERSMINOR=%d, H5VERSRELEASE=%d, H5VERSSUBRELEASE=%s,
- H5VERSINFO=%s
- H5open
- H5get\_libversion
- H5setfreelist\_limits
- H5garbage\_collect
- H5initlibrary
- %\*s %8d:
- %\*sData follows ('\_' indicates free region)...
- zZhlqLI
- %%%s%%s%%s%%s
- FAIL(%d)
- H5system.c
- memory allocation failed
- %02X:%02X:%02X:%02X:%02X:%02X:%02X:%02X:%02X:%02X:%02X:%02X:%02X:%02X
- badly formatted modification time message
- unable to allocate filename buffer
- H5combinepath
- H5buildextpath
- H5maketime
- .A%10.4e
- %05.4f
- %10.3e
- %\*s%s =
- =
- @%.6f
- %\*s%s(
- H5DALLOCTIME\_ERROR
- H5DALLOCTIME\_DEFAULT
- H5DALLOCTIME\_EARLY
- H5DALLOCTIME\_LATE
- H5DALLOCTIME\_INCR
- H5FDMPIOCOLLECTIVE\_IO
- H5FDMPIOINDIVIDUAL\_IO
- H5DFILLTIME\_ERROR
- H5DFILLTIME\_ALLOC
- H5DFILLTIME\_NEVER
- H5DFILLTIME\_IFSET
- H5DFILLVALUE\_ERROR
- H5DFILLVALUE\_UNDEFINED
- H5DFILLVALUE\_DEFAULT
- H5DFILLVALUEUSERDEFINED
- H5FDMPIOCHUNK\_DEFAULT
- H5FDMPIOCHUNKONEIO
- H5FDMPIOCHUNKMULTIO
- H5DMPIO\_NO\_COLLECTIVE
- H5DMPIOCHUNK\_INDEPENDENT
- H5DMPIOCHUNK\_COLLECTIVE
- H5DMPIOCHUNK\_MIXED
- H5DCHUNKIDX\_BTREE

- H5DCHUNKIDX\_NONE
- H5DCHUNKIDX\_FARRAY
- H5DCHUNKIDX\_EARRAY
- H5DCHUNKIDX\_BT2
- H5DCHUNKIDX\_SINGLE
- UNKNOWN VALUE: %ld
- H5DLAYOUTERROR
- H5D\_COMPACT
- H5D\_CONTIGUOUS
- H5D\_CHUNKED
- H5D\_VIRTUAL
- H5D\_NLAYOUTS
- %sH5DMPIOSET\_INDEPENDENT
- %sH5DMPIODATA\_TRANSFORMS
- H5DMPIOLINK\_CHUNK
- H5DMPIOMULTI\_CHUNK
- H5DSPACESTATUS\_ALLOCATED
- H5DSPACESTATUS\_ERROR
- H5FDMPIOINDEPENDENT
- H5FDMPIOCOLLECTIVE
- H5DVDSERROR
- H5DVDSFIRST\_MISSING
- H5DVDSLAST\_AVAILABLE
- BADTYPE(D%c)
- H5E\_WALKUPWARD
- H5E\_WALKDOWNWARD
- H5ESSTATUSIN\_PROGRESS
- H5ESSTATUSSUCCEED
- H5ESSTATUSFAIL
- H5ESSTATUSCANCELED
- H5E\_MAJOR
- H5E\_MINOR
- BADTYPE(E%c)
- H5FCLOSEDEFAULT
- H5FCLOSEWEAK
- H5FCLOSESEMI
- H5FCLOSESTRONG
- H5FFSPACESTRATEGYFSMAGGR
- H5FFSPACESTRATEGY\_PAGE
- H5FFSPACESTRATEGY\_AGGR
- H5FFSPACESTRATEGY\_NONE
- H5FDMEMNOLIST
- H5FDMEMDEFAULT
- H5FDMEMSUPER
- H5FDMEMBTREE
- H5FDMEMDRAW
- H5FDMEMGHEAP
- H5FDMEMLHEAP
- H5FDMEMOHDR
- H5FSCOPELOCAL
- H5FSCOPEGLOBAL
- H5FLIBVEREARLIEST
- H5FLIBVERV18
- H5FLIBVERV110
- H5FLIBVERLATEST
- BADTYPE(F%c)
- H5G\_UNKNOWN
- H5G\_GROUP
- H5G\_DATASET
- H5G\_TYPE
- H5G\_LINK
- H5G\_UDLINK
- H5G\_RESERVED(%ld)
- BADTYPE(G%c)
- %sH5S\_UNLIMITED

- BADTYPE(H%c)
- H5P\_DEFAULT
- %ld (file)
- %ld (group)
- H5TNATIVECHAR
- H5TNATIVEUCHAR
- H5TNATIVESHORT
- H5TNATIVEUSHORT
- H5TNATIVEINT
- H5TNATIVEUINT
- H5TNATIVELONG
- H5TNATIVEULONG
- H5TNATIVEELLONG
- H5TNATIVEULLONG
- H5TNATIVEFLOAT
- H5TNATIVEDOUBLE
- H5TNATIVEDOUBLE
- H5TIEEE32BE
- H5TIEEE32LE
- H5TIEEE64BE
- H5TIEEE64LE
- H5TSTD8BE
- H5TSTD8LE
- H5TSTD16BE
- H5TSTD16LE
- H5TSTD32BE
- H5TSTD32LE
- H5TSTD64BE
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- H5STDB8BE
- H5STDB8LE
- H5STDB16BE
- H5STDB16LE
- H5STDB32BE
- H5STDB32LE
- H5STDB64BE
- H5STDB64LE
- H5TCS1
- H5TFORTRANS1
- %ld (dtype)
- %ld (dspace)
- %ld (dset)
- %ld (attr)
- %ld (map)
- %ld (file driver)
- %ld (VOL plugin)
- %ld (genprop class)
- %ld (genprop list)
- %ld (err class)
- %ld (err msg)
- %ld (err stack)
- %ld (ntypes - error)
- %ld (unknown class)
- H5INDEXUNKNOWN
- H5INDEXNAME
- H5INDEXCRT\_ORDER
- H5INDEXN

- H5ITERUNKNOWN
- H5ITERINC
- H5ITERDEC
- H5ITERNATIVE
- H5ITERN
- H5I\_UNINIT
- H5I\_BADID
- H5I\_FILE
- H5I\_GROUP
- H5I\_DATATYPE
- H5I\_DATASPACE
- H5I\_DATASET
- H5I\_ATTR
- H5I\_MAP
- H5I\_VFL
- H5I\_VOL
- H5IGENPROPCLS
- H5IGENPROPLST
- H5IERRORCLASS
- H5IERRORMSG
- H5IERRORSTACK
- H5ISPACSEL\_ITER
- H5I\_NTYPES
- BADTYPE(%c)
- H5L\_TYPEERROR
- H5L\_TYPEHARD
- H5L\_TYPESOFT
- H5L\_TYPEEXTERNAL
- H5L\_TYPEMAX
- H5FDMEMNTYPES
- H5OTYPEUNKNOWN
- H5OTYPEGROUP
- H5OTYPEDATASET
- H5OTYPENAMED\_DATATYPE
- H5OTYPEMAP
- H5OTYPENTYPES
- BADTYPE(%ld)
- BADTYPE(S%c)
- Reference Object=%a
- Reference Region
- Reference Opaque
- H5R\_BADTYPE
- H5R\_OBJECT1
- H5RDATASETREGION1
- H5R\_OBJECT2
- H5RDATASETREGION2
- H5R\_ATTR
- H5R\_MAXTYPE
- H5SNOCLASS
- H5S\_SCALAR
- H5S\_SIMPLE
- H5S\_NULL
- H5S\_NOOP
- H5SSELECTSET
- H5SSELECTOR
- H5SSELECTAND
- H5SSELECTXOR
- H5SSELECTNOTB
- H5SSELECTNOTA
- H5SSELECTAPPEND
- H5SSELECTPREPEND
- H5SSELECTINVALID
- H5SSELERROR
- H5SSELNONE
- H5SSELPOINTS

- H5SSELHYPERSLABS
- H5SSELALL
- H5SSELN
- H5TCSETERROR
- H5TCSETASCII
- H5TCSETUTF8
- H5TCSETRESERVED\_%ld
- H5DIRDEFAULT
- H5DIRASCEND
- H5DIRDESCEND
- H5TPERSDONTCARE
- H5TPERSOFT
- H5TPERSHARD
- H5TNORMERROR
- H5TNORMIMPLIED
- H5TNORMMSBSET
- H5TNORMNONE
- H5TORDERERROR
- H5TORDERLE
- H5TORDERBE
- H5TORDERVAX
- H5TORDERMIXED
- H5TORDERNONE
- H5TPADERROR
- H5TPADZERO
- H5TPADONE
- H5TPADBACKGROUND
- H5T\_NPAD
- H5TSGNERROR
- H5TSGNNONE
- H5TSGN2
- H5T\_NSGN
- H5TNOCLASS
- H5T\_INTEGER
- H5T\_FLOAT
- H5T\_TIME
- H5T\_STRING
- H5T\_BITFIELD
- H5T\_OPAQUE
- H5T\_COMPOUND
- H5T\_REFERENCE
- H5T\_ENUM
- H5T\_VLEN
- H5T\_ARRAY
- H5T\_NCLASSES
- H5TSTRERROR
- H5TSTRNULLTERM
- H5TSTRNULLPAD
- H5TSTRSPACEPAD
- H5TSTRRESERVED(%ld)
- BADTYPE(T%c)
- %s%llu
- BADTYPE(U%c)
- H5VLATTRGET\_SPACE
- H5VLATTRGET\_TYPE
- H5VLATTRGET\_ACPL
- H5VLATTRGET\_NAME
- H5VLATTRGETSTORAGESIZE
- H5VLATTRGET\_INFO
- H5VLATTRDELETE
- H5VLATTR EXISTS
- H5VLATTRITER
- H5VLATTRRENAME
- H5VLBLOBDELETE
- H5VLBLOBGETSIZE

- H5VLBLOBISNULL
- H5VLBLOBSETNULL
- H5VOLNATIVE
- H5VLDATASETGET\_SPACE
- H5VLDATASETGETSPACESTATUS
- H5VLDATASETGET\_TYPE
- H5VLDATASETGET\_DCPL
- H5VLDATASETGET\_DAPL
- H5VLDATASETGETSTORAGESIZE
- H5VLDATASETSET\_EXTENT
- H5VLDATASETFLUSH
- H5VLDATASETREFRESH
- H5VLDATATYPEGET\_BINARY
- H5VLDATATYPEGET\_TCPL
- H5VLDATATYPEFLUSH
- H5VLDATATYPEREFRESH
- H5VLFILEGETCONTINFO
- H5VLFILEGET\_FAPL
- H5VLFILEGET\_FCPL
- H5VLFILEGET\_FILENO
- H5VLFILEGET\_INTENT
- H5VLFILEGET\_NAME
- H5VLFILEGETOBJCOUNT
- H5VLFILEGETOBJIDS
- H5VLFILEFLUSH
- H5VLFILEREOPEN
- H5VLFILEMOUNT
- H5VLFILEUNMOUNT
- H5VLFILEIS\_ACCESSIBLE
- H5VLFILEDELETE
- H5VLFILEIS\_EQUAL
- H5VLGROUPGET\_GCPL
- H5VLGROUPGET\_INFO
- H5VLGROUPFLUSH
- H5VLGROUPREFRESH
- H5VLLINKCREATE\_HARD
- H5VLLINKCREATE\_SOFT
- H5VLLINKCREATE\_UD
- H5VLLINKGET\_INFO
- H5VLLINKGET\_NAME
- H5VLLINKGET\_VAL
- H5VLGETCONNLVLCURR
- H5VLGETCONNVLTERM
- H5VLLINKDELETE
- H5VLLINKEXISTS
- H5VLLINKITER
- H5VLOBJECTGET\_FILE
- H5VLOBJECTGET\_NAME
- H5VLOBJECTGET\_TYPE
- H5VLOBJECTGET\_INFO
- H5VLOBJECTCHANGEREFCOUNT
- H5VLOBJECTEXISTS
- H5VLOBJECTLOOKUP
- H5VLOBJECTVISIT
- H5VLOBJECTFLUSH
- H5VLOBJECTREFRESH
- H5VLREQUESTWAITANY
- H5VLREQUESTWAITSOME
- H5VLREQUESTWAITALL
- H5VLNATIVEATTRITERATEOLD
- H5VLSUBCLSNONE
- H5VLSUBCLINFO
- H5VLSUBCLSWRAP
- H5VLSUBCLSATTR

- H5VLSUBCLSDATASET
- H5VLSUBCLSDATATYPE
- H5VLSUBCLSFIE
- H5VLSUBCLSGROUP
- H5VLSUBCLSLINK
- H5VLSUBCLSOBJECT
- H5VLSUBCLSREQUEST
- H5VLSUBCLSBLOB
- H5VLSUBCLSTOKEN
- H5VLNATIVEFILEGETINFO
- H5VLNATIVEFILEGETMDC\_CONF
- H5VLNATIVEFILEGETMDC\_HR
- H5VLNATIVEFILEGETMDC\_SIZE
- H5VLNATIVEFILEGETSIZE
- H5VLNATIVEFILEGETEOA
- H5VLNATIVEFILEPOSTOPEN
- H5VLNATIVEGROUPITERATEOLD
- H5VLNATIVEGROUPGETOBJINFO
- BADTYPE(Z%c)
- %s0x%lx
- %sNULL
- H5ZSOFLOAT\_DSCALE
- H5ZSOFLOAT\_ESCALE
- H5ZSOINT
- H5ZDISABLEDC
- H5ZENABLEDC
- H5ZFILTERDEFLATE
- BADTYPE(%c%c)
- BADTYPE(%c)
- @%.6f [dt=%.6f]
- 
- H5DMPIOCONTIGUOUS\_COLLECTIVE
- ERROR: H5DCHUNKIDX\_NTYPES (invalid value)
- %sH5DMPIODATATYPE\_CONVERSION
- %sH5DMPIOMPIOPTTYPESENVAR\_DISABLED
- %sH5DMPIONOTSIMPLEORSCALARDATASPACE
- %sH5DMPIONOTCONTIGUOUSORCHUNKEDDATASET
- H5DMPIONCHUNKOPTIMIZATION
- H5DSPACESTATUSNOTALLOCATED
- H5DSPACESTATUSPARTALLOCATED
- %ld (dataspace selection iterator)
- H5VLNATIVEDATASETFORMATCONVERT
- H5VLNATIVEDATASETGETCHUNKINDEXTYPE
- H5VLNATIVEDATASETGETCHUNKSTORAGESIZE
- H5VLNATIVEDATASETGETNUM\_CHUNKS
- H5VLNATIVEDATASETGETCHUNKINFOBY\_IDX
- H5VLNATIVEDATASETGETCHUNKINFOBY\_COORD
- H5VLNATIVEDATASETCHUNKREAD
- H5VLNATIVEDATASETCHUNKWRITE
- H5VLNATIVEDATASETGETVLENBUFSIZE
- H5VLNATIVEDATASETGETOFFSET
- H5VLNATIVEFILECLEARELINK\_CACHE
- H5VLNATIVEFILEGETFILE\_IMAGE
- H5VLNATIVEFILEGETFREE\_SECTIONS
- H5VLNATIVEFILEGETFREE\_SPACE
- H5VLNATIVEFILEGETVFD\_HANDLE
- H5VLNATIVEFILERESETMDCIIRATE
- H5VLNATIVEFILESETMDC\_CONFIG
- H5VLNATIVEFILEGETMETADATAREADRETRY\_INFO
- H5VLNATIVEFILESTARTSWMR\_WRITE
- H5VLNATIVEFILESTARTMDC\_LOGGING
- H5VLNATIVEFILESTOPMDC\_LOGGING
- H5VLNATIVEFILEGETMDCLOGGINGSTATUS
- H5VLNATIVEFILEFORMATCONVERT

- `H5VLNATIVEFILERESETPAGEBUFFERINGSTATS`
- `H5VLNATIVEFILEGETPAGEBUFFERINGSTATS`
- `H5VLNATIVEFILEGETMDCIMAGEINFO`
- `H5VLNATIVEFILEINCRFILESIZE`
- `H5VLNATIVEFILESETLIBVER_BOUNDS`
- `H5VLNATIVEFILEGETMINDSETOHDR_FLAG`
- `H5VLNATIVEFILESETMINDSETOHDR_FLAG`
- `H5VLNATIVEFILEGETMPI_ATOMICITY`
- `H5VLNATIVEFILESETMPI_ATOMICITY`
- `H5VLNATIVEOBJECTGETCOMMENT`
- `H5VLNATIVEOBJECTSETCOMMENT`
- `H5VLNATIVEOBJECTDISABLEMDC_FLUSHES`
- `H5VLNATIVEOBJECTENABLEMDC_FLUSHES`
- `H5VLNATIVEOBJECTAREMDC_FLUSHESDISABLED`
- `H5VLNATIVEOBJECTGETNATIVE_INFO`
- invalid location identifier
- unable to create attribute
- can't close attribute
- no object name
- no attribute name
- name parameter cannot be NULL
- can't open attribute
- invalid index type specified
- unable to open attribute
- not an attribute
- not a datatype
- buf parameter can't be NULL
- unable to write attribute
- unable to read attribute
- unable to get attribute name
- no name
- invalid object identifier
- unable to get name
- unable to get acpl
- unable to get attribute info
- invalid info pointer
- can't rename attribute
- no old attribute name
- no new attribute name
- attribute iteration failed
- unable to delete attribute
- *attrib***bulk**
- `H5Asharedt`
- unable to initialize interface
- interface initialization failed
- location is not valid for an attribute
- `attr_name` parameter cannot be NULL
- `attr_name` parameter cannot be an empty string
- can't set access property list info
- unable to atomize attribute handle
- can't set attribute access property list info
- can't set link access property list info
- name parameter cannot be an empty string
- unable to open attribute: '%s'
- invalid iteration order specified
- can't set collective metadata read
- unable to get dataspace of attribute
- unable to get datatype of attribute
- unable to get creation property list for attribute
- buf cannot be NULL if buf\_size is non-zero
- name cannot be NULL if size is non-zero
- attribute\_info parameter cannot be NULL
- old attribute name cannot be NULL
- old attribute name cannot be an empty string
- new attribute name cannot be NULL
- new attribute name cannot be an empty string

- error iterating over attributes
- unable to determine if attribute exists
- H5Aexists**byname**
- H5Aexists
- H5Aclose
- H5Adelete**byidx**
- H5Adelete**byname**
- H5Adelete
- H5Aiterate**byname**
- H5Aiterate2
- H5Arename**byname**
- H5Arename
- H5Aget**info**by\_idx
- H5Aget**info**by\_name
- H5Aget\_info
- H5Aget**storage**size
- H5Aget**name**by\_idx
- H5Aget\_name
- H5Aget**create**list
- H5Aget\_type
- H5Aget\_space
- H5Aread
- H5Awrite
- H5Aopen**byidx**
- H5Aopen**byname**
- H5Aopen
- H5Acreate**byname**
- H5Acreate2
- H5A\_initpackage
- H5A\_init
- H5Abtree2.c
- can't decode attribute
- Record:
- %s%-s {%016Hx, %02x, %u}
- can't compare btree2 records
- H5B2ATTRDENSECORDERID
- H5B2ATTRDENSENAMEID
- attribute found callback failed
- %s%-s {%016Hx, %02x, %u, %08lx}
- H5A\_dense**fname**cmp
- H5A\_dense**btree2name**compare
- H5Adense.c
- can't get attribute size
- can't wrap buffer
- can't get actual buffer
- can't encode attribute
- can't close wrapped buffer
- heap op callback failed
- unsupported attribute op type
- iteration operator failed
- can't release attribute info
- unable to create fractal heap
- can't close fractal heap
- unable to open fractal heap
- can't get message size
- invalid index specified
- unable to delete fractal heap
- unable to update attribute in shared storage
- unable to open v2 B-tree for creation order index
- unable to modify record in v2 B-tree
- unable to update attribute in heap
- can't close v2 B-tree for creation order index
- unable to delete shared attribute
- unable to remove attribute from creation order index v2 B-tree
- unable to remove attribute from fractal heap
- attribute removal callback failed

- unable to open v2 B-tree for index
- unable to remove record from 'other' index v2 B-tree
- can't close v2 B-tree for index
- can't get fractal heap address
- unable to create v2 B-tree for name index
- can't get v2 B-tree address for name index
- unable to create v2 B-tree for creation order index
- can't get v2 B-tree address for creation order index
- can't close v2 B-tree for name index
- can't determine if attributes are shared
- can't get shared message heap address
- unable to open v2 B-tree for name index
- can't search for attribute in name index
- can't locate attribute in name index
- error determining if message is shared
- error determining if message should be shared
- unable to insert attribute into fractal heap
- unable to insert record into v2 B-tree
- error building table of attributes
- unable to release attribute table
- unable to remove attribute from name index v2 B-tree
- unable to update attribute version
- unable to open v2 B-tree for creation index
- unable to add to dense storage
- can't retrieve shared message ref count
- unable to adjust attribute link count
- unable to delete attribute in dense storage
- unable to remove attribute from v2 B-tree index
- unable to delete v2 B-tree for name index
- unable to delete v2 B-tree for creation order index
- H5A\_densedelebt2cb
- H5A\_densedelebt
- H5A\_denseexists
- H5A\_denseremovebyidxbt2cb
- H5A\_denseremovebyidx
- H5A\_denseremovebt2cb
- H5A\_denseremove
- H5A\_densecopyfncb
- H5A\_denseiteratebt2cb
- H5A\_denseiterate
- H5A\_denserename
- H5A\_densewritebt2cb
- H5A\_densewrite
- H5A\_denseinsert
- H5A\_densefind\_cb
- H5A\_denseopen
- H5A\_densecreate
- H5Adeprec.c
- unable to register attribute for ID
- unable to get attribute count for object
- H5Aiterate1
- H5Agetnumattr
- H5Aopen\_idx
- H5Aopen\_name
- H5Acreate1
- H5Aint.c
- unable to copy entry
- unable to open
- dataspace is invalid
- datatype conversion failed
- unable to modify attribute
- unable to copy dataspace
- unable to release dataspace
- unable to copy datatype
- invalid datatype location
- unable to atomize file handle

- unable to register datatype
- unable to release datatype
- can't get default ACPL
- can't get property list
- character\_encoding
- can't set character encoding
- can't release datatype info
- can't release dataspace info
- problem closing attribute
- unable to free VOL object
- can't free location
- unable to copy path
- can't copy attribute
- can't allocate attribute
- error sorting attribute table
- unable to release attribute
- unable to check object header
- can't read AINFO message
- error checking attributes
- attribute already exists
- datatype is not sensible
- not a property list
- can't set version of datatype
- cannot copy datatype
- cannot mark datatype on disk
- unable to copy
- element size too large
- can't create simple dataspace
- datatype conversion NULLed
- unable to copy object
- unable to open object
- H5Aptr\_seq
- can't release group hier. path
- unable to convert between src and dst datatypes
- unable to close temporary object
- unable to register types for conversion
- unable to register dataspace atom
- unable to patch datatype's file pointer
- unable to lock transient datatype
- unable to copy attribute creation properties
- can't release object header info
- unable to load attribute info from object header for attribute: '%s'
- unable to initialize attribute
- unable to load attribute info from object header
- unable to extend attribute table
- error building attribute table
- can't retrieve # of records in index
- attribute version out of bounds
- dataspace extent has not been set
- memory allocation failed for attribute info
- can't allocate shared attr structure
- can't get character encoding flag
- can't get shared datatype info
- can't set version of dataspace
- trying to share datatype failed
- trying to share dataspace failed
- unable to adjust shared datatype link count
- unable to create attribute in object header
- unable to reset datatype sharing
- unable to reset dataspace sharing
- can't share attribute datatype
- can't share attribute dataspace
- unable to determine datatype size
- unable to register source file datatype
- unable to register memory datatype
- unable to register destination file datatype
- unable to convert between src and mem datatypes

- unable to convert between mem and dst datatypes
- unable to register dataspace ID
- memory allocation NULLed for raw data chunk
- unable to reclaim variable-length data
- Can't decrement temporary dataspace ID
- Can't decrement temporary datatype ID
- unable to copy reference attribute
- unable to reset attribute sharing
- can't close destination attribute
- H5A\_deleteby\_idx
- H5A\_deleteby\_name
- H5A\_iterateold
- H5A\_iteratecommon
- H5A\_\_iterate
- H5A\_renameby\_name
- H5A\_densepostcopyfile\_cb
- H5A\_densepostcopyfile\_all
- H5A\_attrpostcopyfile
- H5A\_attrcopy\_file
- H5A\_setversion
- H5A\_getainfo
- H5A\_attrrelease\_table
- H5A\_attriterate\_table
- H5A\_densebuildtablecb
- H5A\_densebuild\_table
- H5A\_compactbuildtablecb
- H5A\_compactbuild\_table
- H5A\_existsby\_name
- H5A\_type
- H5A\_nameof
- H5A\_oloc
- H5A\_\_close
- H5A\_closecb
- H5A\_sharedfree
- H5A\_\_copy
- H5A\_getinfo
- H5A\_getcreate\_plist
- H5A\_gettype
- H5Agetspace
- H5A\_\_write
- H5A\_\_read
- H5A\_openby\_name
- H5A\_openby\_idx
- H5A\_\_open
- H5A\_opencommon
- H5A\_createby\_name
- H5A\_\_create
- H5Atest.c
- can't reset API context
- H5A\_getsharedrctest
- H5A\_isshared\_test
- H5AC.c
- unable to get logging status
- unable to emit log message
- mdc logging tear-down failed
- can't destroy cache
- can't evict cache
- H5Cexpungeentry() failed
- Can't flush cache
- Bad param(s) on entry
- H5Cgetentry\_status() failed
- no write intent on file
- H5Cinsertentry() failed
- can't mark entry unserialized
- can't mark entry serialized

- H5Cmoveentry() failed
- can't pin entry
- H5C\_protect() failed
- can't resize entry
- can't unpin entry
- Can't get size of thing
- size of entry changed
- H5C\_unprotect() failed
- H5Cgetcache\_size() failed
- NULL config\_ptr on entry
- Unknown config version
- dirtybytesthreshold too big
- error(s) in new config
- bad cache\_ptr on entry
- Bad cache configuration
- mdc logging setup failed
- Unknown image config version
- Bad cache image configuration
- H5Cignoretags() failed
- Can't retag metadata
- Cannot flush metadata
- Cannot evict metadata
- Can't retrieve ring for entry
- can't remove entry
- H5Cunsettling() failed
- Bad extconfptr or infconfptr on entry
- call to H5Cloadcacheimageonnextprotect failed
- can't mark pinned or protected entry dirty
- can't mark pinned or protected entry clean
- cache prep for file close failed
- H5Ccreateflush\_dependency() failed
- H5Cdestroyflush\_dependency() failed
- Bad cache\_ptr or config\_ptr on entry
- H5Cgetcacheautoresize\_config() failed
- H5Cgetresize\_enabled() failed
- H5Cgetcacheflushin\_progress() failed
- H5Cgetcachehitrate() failed
- H5Cresetcachehitrate\_stats() failed
- configptr->tracefile\_name is empty
- Can't disable evictions while auto-resize is enabled
- dirtybytesthreshold too small
- configptr->metadatawrite\_strategy out of range
- H5AC\_extconfig2int\_config() failed
- H5Csetcacheautoresize\_config() failed
- H5Csetevictions\_enabled() failed
- error(s) in new cache image config
- auto resize configuration failed
- Cannot expunge tagged type entries
- Cannot get tag for metadata cache entry
- Cannot perform the cork action
- can't retrieve cache image info
- H5ACgetmdcimageinfo
- H5ACremoveentry
- H5ACunsettling
- H5ACunsettleentry\_ring
- H5ACgetentry\_ring
- H5AC\_cork
- H5ACgettag
- H5ACexpungetagtypemetadate
- H5ACevicttagged\_metadata
- H5ACflush tagged\_metadata
- H5ACretagcopied\_metadata
- H5ACignoretags
- H5ACvalidatecacheimageconfig
- H5ACvalidateconfig

- H5AC\_extconfig2int\_config
- H5ACsetcacheautoresize\_config
- H5ACresetcachehitrate\_stats
- H5ACgetcachehitrate
- H5ACgetcacheflushin\_progress
- H5ACgetcache\_size
- H5ACgetcacheautoresize\_config
- H5AC\_unprotect
- H5ACdestroyflush\_dependency
- H5ACunpinentry
- H5ACresizeentry
- H5AC\_protect
- H5ACcreateflush\_dependency
- H5ACprepforfileclose
- H5ACpinprotected\_entry
- H5ACmoveentry
- H5ACmarkentry\_serialized
- H5ACmarkentry\_unserialized
- H5ACmarkentry\_clean
- H5ACmarkentry\_dirty
- H5ACloadcacheimageonnextprotect
- H5ACinsertentry
- H5ACgetentry\_status
- H5AC\_flush
- H5ACexpungeentry
- H5AC\_evict
- H5AC\_dest
- H5AC\_create
- H5AC\_init
- H5ACproxy\_entry.c
- can't mark proxy entry dirty
- can't mark proxy entry clean
- called unreachable fcn.
- can't allocate proxy entry
- unable to cache proxy entry
- can't visit parents
- can't unpin proxy entry
- unable to remove proxy entry
- unable to destroy proxy entry
- H5ACproxyentry\_t
- Proxy entry
- invalid notify action from metadata cache
- can't mark proxy entry unserialized
- can't mark proxy entry serialized
- unknown notify action from metadata cache
- unable to set flush dependency for virtual entry
- unable to remove flush dependency for proxy entry
- unable to create skip list for parents of proxy entry
- unable to insert parent into proxy's skip list
- unable to set flush dependency on proxy entry
- unable to remove proxy entry parent from skip list
- removed proxy entry parent not the same as real parent
- can't close proxy parent skip list
- unable to remove flush dependency on proxy entry
- temporary file space allocation failed for proxy entry
- H5ACproxyentry\_dest
- H5AC\_proxyentryremovechild\_cb
- H5ACproxyentryremovechild
- H5AC\_proxyentryaddchild\_cb
- H5ACproxyentryaddchild
- H5ACproxyentryremoveparent
- H5ACproxyentryaddparent
- H5ACproxyentry\_create
- H5AC\_proxyentry\_serialize
- H5AC\_proxyentry\_notify

- `H5AC_proxyentryfreeicr`
- unable to load B-tree node
- B-tree iteration failed
- unable to release B-tree node
- unable to list B-tree node
- B-tree key not found
- key not found in subtree
- key not found in leaf node
- unable to load node from tree
- unable to free B-tree node
- unable to protect node
- unable to release node
- can't lookup key in subtree
- can't lookup key in leaf node
- unable to delete B-tree node
- can't remove B-tree node
- address is undefined
- unable to protect B-tree node
- unable to destroy B-tree node
- unable to create leaf node
- unable to load node
- can't insert minimum subtree
- can't insert maximum subtree
- can't insert subtree
- can't insert leaf node
- unable to create B-tree
- unable to protect B-tree
- unable to load right sibling
- unable to split node
- unable to unprotect child
- unable to unprotect new child
- unable to insert key
- unable to copy old root
- unable to release old root
- unable to unprotect old root
- `H5Bsharedt`
- `nativeblockblk`
- `haddrseq`
- can't retrieve B-tree's shared ref. count object
- unable to release node from tree
- unable to unlink node from tree
- unable to remove entry from B-tree
- unable to release B-tree node in cache
- memory allocation failed for shared B-tree info
- memory allocation failed for B-tree page
- memory allocation failed for B-tree native keys
- memory allocation failed for B-tree root node
- can't retrieve B-tree node buffer
- file allocation failed for B-tree root node
- can't add B-tree root node to cache
- unable to insert first leaf node
- can't insert minimum leaf node
- can't insert maximum leaf node
- can't retrieve B-tree split ratios
- unable to locate root of B-tree
- unable to allocate file space to move root
- unable to move B-tree root node
- unable to add old B-tree root node to cache
- unable to free B-tree root node
- `H5B_valid`
- `H5B_getinfo_helper`
- `H5Bgetinfo`
- `H5Bsharednew`
- `H5B_delete`
- `H5B_removehelper`
- `H5B_remove`

- H5B\_iteratehelper
- H5B\_iterate
- H5B\_\_copy
- H5B\_\_split
- H5B\_inserthelper
- H5B\_insert
- H5B\_find
- H5B\_create
- H5Bcache.c
- unable to encode node level
- unable to encode B-tree key
- can't allocate B-tree struct
- wrong B-tree signature
- incorrect B-tree node type
- unable to decode key
- v1 B-tree
- can't allocate buffer for native keys
- can't allocate buffer for child addresses
- number of children is greater than maximum
- H5B\_cachedeserialize
- H5B\_cacheserialize
- H5B\_cachefree\_icr
- H5B\_SNODEID
- H5B\_CHUNKID
- Unknown!
- H5Bdbg.c
- Tree type ID:
- %s%-s %s
- Size of node:
- %s%-s %Zu
- Size of raw (disk) key:
- Dirty flag:
- Level:
- %s%-s %u
- Address of left sibling:
- %s%-s %a
- Address of right sibling:
- Number of children (max):
- %s%-s %u (%u)
- %\*sChild %d...
- Left Key:
- %s%-s
- Right Key:
- H5B\_debug
- H5B2.c
- unable to create root node
- node iteration failed
- unable to unpin parent entry
- B-tree has no records
- record is not in B-tree
- unable to delete v2 B-tree
- can't create v2 B-tree header
- unable to close v2 B-tree
- H5B2\_t
- unable to insert record into B-tree
- unable to update record in B-tree internal node
- unable to update record in B-tree leaf node
- unable to mark B-tree header dirty
- 'found' callback failed for B-tree find operation
- unable to load B-tree internal node
- unable to protect B-tree leaf node
- memory allocation failed for v2 B-tree min record info
- memory allocation failed for v2 B-tree max record info
- B-tree doesn't have that many records
- unable to remove record from B-tree internal node
- can't destroy node's native record block factory

- can't destroy node's node pointer block factory
- unable to remove record from B-tree leaf node
- unable to find neighbor record in B-tree internal node
- unable to find neighbor record in B-tree leaf node
- 'modify' callback failed for B-tree find operation
- unable to protect v2 B-tree header
- can't decrement reference count on shared v2 B-tree header
- memory allocation failed for v2 B-tree info
- can't increment reference count on shared v2 B-tree header
- can't increment file reference count on shared v2 B-tree header
- unable to release v2 B-tree header
- can't open v2 B-tree pending deletion
- unable to add v2 B-tree as child of proxy
- H5B2\_depend
- H5B2\_delete
- H5B2\_close
- H5B2\_modify
- H5B2\_neighbor
- H5B2removeby\_idx
- H5B2\_remove
- H5B2\_index
- H5B2\_find
- H5B2\_iterate
- H5B2\_update
- H5B2\_insert
- H5B2\_open
- H5B2\_create
- H5B2cache.c
- wrong B-tree header signature
- wrong B-tree header version
- incorrect B-tree type
- v2 B-tree leaf node
- v2 B-tree internal node
- allocation failed for B-tree header
- can't initialize B-tree header info
- can't release v2 B-tree header
- unable to encode B-tree record
- can't increment ref. count on B-tree header
- wrong B-tree internal node signature
- wrong B-tree internal node version
- memory allocation failed for B-tree internal native keys
- memory allocation failed for B-tree internal node pointers
- unable to decode B-tree record
- unable to destroy B-tree internal node
- wrong B-tree leaf node signature
- wrong B-tree leaf node version
- memory allocation failed for B-tree leaf native keys
- unable to destroy B-tree leaf node
- unable to free v2 B-tree header
- unable to destroy flush dependency between v2 B-tree and proxy
- unable to destroy flush dependency between header and v2 B-tree 'top' proxy
- unknown action from metadata cache
- unable to release v2 B-tree internal node
- unable to create flush dependency
- unable to destroy flush dependency
- unable to destroy flush dependency between internal node and v2 B-tree 'top' proxy
- unable to destroy flush dependency between leaf node and v2 B-tree 'top' proxy
- H5B2\_cacheleaf\_deserialize
- H5B2\_cacheleaf\_serialize
- H5B2\_cacheleaf\_notify
- H5B2\_cacheleaffreeicr
- H5B2\_cacheint\_deserialize
- H5B2\_cacheint\_serialize
- H5B2\_cacheint\_notify
- H5B2\_cacheintfreeicr
- H5B2\_cachehdr\_deserialize

- H5B2\_cachehdr\_notify
- H5B2\_cachehdrfreeicr
- H5B2dbg.c
- unable to load B-tree header
- %\*sv2 B-tree Header...
- %s%-s %s (%u)
- Size of raw (disk) record:
- Depth:
- Number of records in tree:
- %s%-s %Hu
- Address of root node:
- Split percent:
- Merge percent:
- Depth %u:
- %s%-s (%u/%u/%u)
- Number of records in node:
- %s%-s (%Hu/%u/%a)
- Record # %u:
- %\*sv2 B-tree Leaf Node...
- Number of records in root node:
- %\*sNode Info: (maxnrec/splitnrec/merge\_nrec)
- unable to load v2 B-tree header
- %\*sv2 B-tree Internal Node...
- Node pointer # %u: (all/node/addr)
- unable to release B-tree internal node
- unable to release B-tree leaf node
- unable to release B-tree header
- H5B2\_leafdebug
- H5B2\_intdebug
- H5B2\_hdrdebug
- H5B2hdr.c
- can't create v2 B-tree proxy
- unable to delete B-tree nodes
- H5B2nodeinfofseq
- nodepageblk
- H5B2hdt
- memory allocation failed for B-tree header
- unable to pin v2 B-tree header
- unable to unpin v2 B-tree header
- unable to mark v2 B-tree header as dirty
- unable to load v2 B-tree header, address = %llu
- unable to add v2 B-tree header as child of proxy
- unable to unprotect v2 B-tree header, address = %llu
- can't destroy v2 B-tree client callback context
- unable to destroy v2 B-tree 'top' proxy
- can't create node native key block factory
- can't create internal 'branch' node node pointer block factory
- unable to create v2 B-tree client callback context
- unable to free shared v2 B-tree info
- can't create shared B-tree info
- file allocation failed for B-tree header
- can't add B-tree header to cache
- unable to add v2 B-tree header as child of array proxy
- unable to remove v2 B-tree header from cache
- H5B2\_hdrdelete
- H5B2\_hdrfree
- H5B2\_hdrunprotect
- H5B2\_hdrprotect
- H5B2\_hdrdirty
- H5B2\_hdrdecr
- H5B2\_hdrincr
- H5B2\_hdrcreate
- H5B2\_hdralloc
- H5B2\_hdrinit
- H5B2int.c
- iterator function failed

- can't unpin node
- node descent failed
- unable to split old root node
- unable to split root node
- unable to protect B-tree internal node
- unable to check status of B-tree node
- unable to update child node to new parent
- unable to update child nodes to new parent
- unable to release B-tree child node
- unable to create new internal node
- unable to create new leaf node
- unable to insert record into B-tree internal node
- unable to insert record into B-tree leaf node
- H5B2\_*destroy*flush\_depend
- H5B2\_*update*flush\_depend
- H5B2\_*create*flush\_depend
- H5B2\_*nodesize*
- H5B2\_*deletenode*
- H5B2\_*iteratenode*
- H5B2\_*\_\_insert*
- H5B2\_*\_\_merge3*
- H5B2\_*\_\_merge2*
- H5B2\_*\_\_redistribute3*
- H5B2\_*\_\_redistribute2*
- H5B2\_*splitroot*
- H5B2\_*updatechildflush*depends
- H5B2\_*\_\_split1*
- H5B2\_*locaterecord*
- H5B2internal.c
- unable to move B-tree node
- record is already in B-tree
- unable to split child node
- invalid update status
- unable to merge child node
- Can't swap records in B-tree
- can't swap records in B-tree
- H5B2*internalt*
- unable to allocate file space to move B-tree node
- unable to add v2 B-tree internal node as child of proxy
- unable to shadow internal node
- unable to unprotect v2 B-tree internal node, address = %llu
- unable to release internal B-tree node
- unable to redistribute child node records
- unable to shadow internal B-tree node
- 'modify' callback failed for B-tree update operation
- unable to update record in internal B-tree node
- unable to update record in leaf B-tree node
- unable to insert record into internal B-tree node
- can't decrement ref. count on B-tree header
- memory allocation failed for B-tree internal info
- file allocation failed for B-tree internal node
- can't add B-tree internal node to cache
- unable to add v2 B-tree node as child of proxy
- unable to remove v2 B-tree internal node from cache
- unable to release file space for v2 B-tree internal node
- H5B2\_*internalfree*
- H5B2\_*removeinternalbyidx*
- H5B2\_*removeinternal*
- H5B2\_*updateinternal*
- H5B2\_*insertinternal*
- H5B2\_*neighborinternal*
- H5B2\_*shadowinternal*
- H5B2\_*protectinternal*
- H5B2\_*createinternal*
- H5B2leaf.c
- unable to shadow leaf node

- H5B2/*eaft*
- unable to add v2 B-tree leaf node as child of proxy
- unable to unprotect v2 B-tree leaf node, address = %llu
- 'found' callback failed for B-tree neighbor operation
- unable to find neighbor record in B-tree
- unable to insert record into leaf node
- unable to shadow leaf B-tree node
- unable to release leaf B-tree node
- unable to remove record into leaf node
- memory allocation failed for B-tree leaf info
- file allocation failed for B-tree leaf node
- can't add B-tree leaf to cache
- unable to remove v2 B-tree leaf node from cache
- unable to release file space for v2 B-tree leaf node
- unable to release v2 B-tree leaf node
- H5B2\_*leaf*free
- H5B2\_*removeleaf*byidx
- H5B2\_*removeleaf*
- H5B2\_*swapleaf*
- H5B2\_*updateleaf*
- H5B2\_*insertleaf*
- H5B2\_*neighborleaf*
- H5B2\_*shadowleaf*
- H5B2\_*protectleaf*
- H5B2\_*createleaf*
- H5B2stat.c
- H5B2\_size
- %s%-s (%Hu, %Hu)
- H5B2test.c
- record not in B-tree
- error looking up node info
- H5B2testctx\_t
- H5B2TEST2ID
- H5B2TESTID
- can't allocate callback context
- H5B2\_*getnodedepth*test
- H5B2\_*getnodeinfo*test
- H5B2\_*testcrt*\_context
- invalid EOA address for file
- actual len exceeds EOA
- ring buffer underflow
- unused marker in LRU?!?
- no excess markers on entry
- can't create cache image
- Entry is not pinned??
- Entry isn't protected
- entry is already pinned
- Can't pin entry by client
- can't create skip list
- Unknown flash*inc*mode?!?!?
- Can't get hit rate
- Bad cache\_ptr on entry
- Can't unpin entry from client
- max\_size too big
- min\_size too small
- minsize > maxsize
- epoch\_length too small
- epoch\_length too big
- Invalid incr\_mode
- Invalid flash*inc*mode
- Invalid decr\_mode
- unknown config version
- Unknown incr\_mode?!?!?
- Unknown decr\_mode?!?!?
- Parent entry isn't pinned
- Can't unpin entry

- object already corked
- object already uncorked
- can't move R/O entry
- new address already in use?
- New size is non-positive
- flash cache increase failed
- unable to pre-serialize entry
- unknown serialize flag(s)
- unable to serialize entry
- can't generate entry's image
- Can't write image to file
- free\_icr callback failed
- log\_flush callback failed
- nextentryptr == NULL ?!?!
- Entry flush destroy failed
- Cache has protected entries
- flush invalidate ring failed
- unable to flush cache
- Target entry is protected
- Target entry is pinned
- can't flush entry
- flush invalidate failed
- RD FSM settle failed
- MD FSM settle failed
- Can't flush entry
- cache has protected items
- flush ring failed
- Read only entry modified??
- Can't unpin entry by client
- Entry already unprotected??
- entry not in hash table?!?
- unable to flush entry
- can't get write\_permitted
- entry already in cache
- duplicate entry in cache
- can't get size of thing
- Cannot tag metadata entry
- Can't get write\_permitted
- Can't load cache image
- incorrect cache entry type
- can't retrieve image size
- Can't read image\*
- actual\_len exceeds EOA
- can't read image
- cannot track read tries = %u
- Can't deserialize image
- can't load entry
- Can't get write\_permitted 1
- Auto cache resize disabled
- unknown incr\_mode
- ring buffer overflow
- can't insert new epoch marker
- unable to flush clean entry
- error cycling epoch marker
- Cache auto-resize failed
- ageout code failed
- entry serialization failed
- serialize ring failed
- H5Ccacheentryptr\_seq
- H5Ctaginfo\_t
- entry wasn't pinned by cache client
- address of object past end of allocation
- len not positive after adjustment for EOA
- can't notify parent about child entry dirty flag set
- can't notify parent about child entry dirty flag reset
- %sAuto cache resize -- no change. (hit rate = %lf)
- %sAuto cache resize -- hit rate (%lf) out of bounds low (%6.5lf).

- cache size increased from (%Zu/%Zu) to (%Zu/%Zu).
- %sflash cache resize(%d) -- size threshold = %Zu.
- %s cache size increased from (%Zu/%Zu) to (%Zu/%Zu).
- %sAuto cache resize -- decrease off. HR = %lf
- %sAuto cache resize -- decrease by threshold. HR = %lf > %6.5lf
- %sout of bounds high (%6.5lf).
- %sAuto cache resize -- decrease by ageout. HR = %lf
- %sAuto cache resize -- decrease by ageout with threshold. HR = %lf > %6.5lf
- %sAuto cache resize -- decrease by unknown mode. HR = %lf
- cache size decreased from (%Zu/%Zu) to (%Zu/%Zu).
- cache already at maximum size so no change.
- %sAuto cache resize -- hit rate (%lf) -- can't decrease.
- cache already at minimum size.
- %sAuto cache resize -- increase disabled -- HR = %lf.
- %sAuto cache resize -- decrease disabled -- HR = %lf.
- cache not full so no increase in size.
- %sAuto cache resize -- unknown status code.
- can't delete entry from skip list
- can't notify client about entry dirty flag cleared
- Can't propagate flush dep clean
- can't create skip list for tagged entry addresses
- H5Cresetcachehitrate\_stats failed
- oldentrysize >= newentrysize
- flashsizeincreasepossible but H5Cflashincr\_off?!
- Can't disable evictions when auto resize enabled
- unexpected rdfs ring unsettle
- unexpected mdfs ring unsettle
- initialsize must be in the interval [minsize, max\_size]
- mincleanfraction must be in the interval [0.0, 1.0]
- lowerhithreshold must be in the range [0.0, 1.0]
- increment must be greater than or equal to 1.0
- flash\_multiple must be in the range [0.1, 10.0]
- flash\_threshold must be in the range [0.1, 1.0]
- upperhithreshold must be <= 1.0
- decrement must be in the interval [0.0, 1.0]
- epochsbeforeeviction must be positive
- epochsbeforeeviction too big
- empty\_reserve must be in the interval [0.0, 1.0]
- upperhithreshold must be in the interval [0.0, 1.0]
- conflicting threshold fields in config
- error in general configuration fields of new config
- error in the size increase control fields of new config
- error in the size decrease control fields of new config
- conflicting threshold fields in new config
- can't remove excess epoch markers
- error removing all epoch markers
- Child entry flush dependency parent can't be itself
- Parent entry isn't pinned or protected
- memory allocation failed for flush dependency parent list
- can't notify parent about child entry serialized flag reset
- Child entry doesn't have a flush dependency parent array
- Parent entry flush dependency ref. count has no child dependencies
- Parent entry isn't a flush dependency parent for child entry
- can't notify parent about child entry serialized flag set
- can't allocate tag info for cache entry
- can't insert tag info in skip list
- can't remove tag info from list
- Can't propagate flush dep serialize
- Can't propagate serialization status to fd parents
- can't insert entry in skip list
- can't notify client about entry dirty flag set
- Can't propagate flush dep dirty flag
- Entry is neither pinned nor protected??
- Entry to unserialize is neither pinned nor protected??
- target already moved & reinserted???
- Entry isn't pinned or protected??

- memory allocation failed for on disk image buffer
- Attempt to flush a protected entry
- can't notify client of entry flush
- can't notify client about entry to evict
- can't remove entry from tag list
- Can't propagate flush dep clean flag
- unable to get file space free size
- unable to free file space for cache entry
- Failed to update PB with metadata cache
- dirty pinned entry flush failed
- dirty entry flush destroy failed
- Pinned entry count not decreasing, *curingpellen* = %d, *oldringpellen* = %d, ring = %d
- Only protected entries left in cache, protected\_entries = %d
- Can't unpin all pinned entries in ring
- Can't generate metadata cache image
- unable to evict entries in the cache
- hash table contains multiple entries for addr?!?
- cache write is not permitted?!?
- H5C\_*makespaceincache* failed
- H5C\_*flashincreasecachesize* failed
- can't notify client about entry inserted into cache
- ring type mismatch occurred for cache entry
- can't deserialize prefetched entry
- invalid len with respect to EOA
- image null after H5MM\_realloc()
- failure from verify\_chksum callback
- incorrect metadatda checksum after all read attempts
- Target already protected & not read only?!?
- sizeincreasepossible but H5Cincr\_off?!?!?
- error flushing aged out entries
- No active epoch markers on entry?!?!?
- Can't generate image for cache entry
- flushmelast entry serialization triggered restart
- can't remove dirty entry from cache
- can't remove protected entry from cache
- can't remove pinned entry from cache
- can't remove entry with flush dependency parents from cache
- can't remove entry with flush dependency children from cache
- H5Cremoveentry
- H5C\_generateimage
- H5C\_serializesingle\_entry
- H5C\_serializing
- H5C\_serializecache
- H5C\_markflushdepunserialized
- H5C\_markflushdepserialized
- H5C\_cork
- H5C\_flushmarked\_entries
- H5C\_makespaceincache
- H5C\_flushsingle\_entry
- H5Cdestroyflush\_dependency
- H5Ccreateflush\_dependency
- H5Cvalidateresize\_config
- H5Cunsettling
- H5Cunsettleentry\_ring
- H5C\_unprotect
- H5C\_unpinentryfromclient
- H5Cunpinentry
- H5Csetevictions\_enabled
- H5Csetcacheautoresize\_config
- H5Cresetcachehitrate\_stats
- H5Cautoadjustageout\_cycleepoch\_marker
- H5Cautoadjustageout\_evictagedoutentries
- H5Cautoadjustageout\_removeexcess\_markers
- H5Cautoadjustageout
- H5Cautoadjustageout\_insertnew\_marker
- H5C\_autoadjustcachesize

- H5C\_verifylen\_eoa
- H5Cloadentry
- H5C\_protect
- H5C\_pinentryfromclient
- H5Cpinprotected\_entry
- H5Cresizeentry
- H5Cmoveentry
- H5Cmarkentry\_serialized
- H5Cmarkentry\_unserialized
- H5C\_markflushdepclean
- H5Cmarkentry\_clean
- H5C\_markflushdepdirty
- H5Cmarkentry\_dirty
- H5C\_flashincreasecachecache
- H5Cinsertentry
- H5Cflushfrominclean
- H5C\_flushring
- H5Cflushcache
- H5Cexpungeentry
- H5C\_evict
- H5Cflushinvalidate\_ring
- H5Cautoadjustageout\_removeall\_markers
- H5C\_flushinvalidate\_cache
- H5C\_dest
- H5Cprepforsfileclose
- H5C\_create
- H5Cdbg.c
- Bad cacheptr or cachename
- Parent
- %\*s%s: entry\_ptr = (%a, '%s', %a, %t, %u, %u/%u)
- H5C\_stats
- H5Csetprefix
- H5Cepoch.c
- H5C\_epochmarkergetinitialloadsize
- H5C\_epochmarkergetfinalloadsize
- H5C\_epochmarkerverifychecksum
- H5C\_epochmarker\_deserialize
- H5C\_epochmarkerimagelen
- H5C\_epochmarkerpreserialize
- H5C\_epochmarker\_serialize
- H5C\_epochmarker\_notify
- H5C\_epochmarkerfreeicr
- H5C\_epochmarkerfsfszsize
- H5Cimage.c
- Bad header image len
- type\_id out of range.
- fdchildcount out of range
- fdparentcount out of range
- Bad entry image len
- Bad config\_ptr on entry
- Bad cache\_ptr
- invalid entry offset
- invalid entry size
- fd parent not in cache?!?
- can't load cache image
- unable to get file size
- NULL ctl\_ptr on entry
- unknown flag set
- H5Ccacheentry\_t
- can't write metadata cache image message to superblock extension
- memory allocation failed for cache image buffer
- header image construction failed
- fddirtychild\_count out of range
- entry image construction failed
- Can't create metadata cache image

- can't write metadata cache image block to file
- Can't write metadata cache image block to file
- can't destroy pf entry parent flush dependency
- memory allocation failed for fd child ptr array
- can't destroy pf entry child flush dependency
- can't destroy pf entry child flush dependency(s).
- can't expunge prefetched entry
- can't notify client about entry loaded into cache
- Can't restore child flush dependency
- Can't read metadata cache image block
- Bad metadata cache image header signature
- Bad metadata cache image version
- MDC resize status not yet supported
- Bad metadata cache image data length
- Bad metadata cache entry count
- cache image header decode failed
- memory allocation failed for prefetched cache entry
- invalid dirty flush dependency child count
- memory allocation failed for fd parent addrs buffer
- invalid flush dependency parent offset
- reconstruction of cache entry failed
- Can't restore flush dependency
- Can't reconstruct cache contents from image block
- can't remove metadata cache image message from superblock extension
- creation of cache image SB mesg failed.
- serialization of the cache failed
- encountered unpinned fd parent?!?
- memory allocation failed for fd parent addr array
- computation of flush dependency heights failed?!?
- H5C**prepforfileclose**scanentries failed
- can't allocate file space for metadata cache image
- update of cache image SB mesg failed
- memory allocation failed for image\_entries
- can't setup image entries array.
- can't remove MDC image msg from superblock ext
- Unknown cache image control version
- unexpected value in save**resize**status field
- unexpected value in entry\_ageout field
- invalid cache image configuration
- H5C**validate**cacheimageconfig
- H5C**set**cacheimageconfig
- H5C**prepforfileclose**setupimageentriesarray
- H5C\_**write**cacheimagesuperblock\_msg
- H5C**prepforfileclose**compute**fd**\_heights
- H5C**prepforfileclose**scanentries
- H5C\_**prep**imageforfile\_close
- H5C\_**reconstruct**cache\_entry
- H5C\_**decode**cacheimageheader
- H5C\_**reconstruct**cache\_contents
- H5C\_**read**cache\_image
- H5C\_**load**cache\_image
- H5C**image**stats
- H5C**get**cacheimageconfig
- H5C**force**cacheimageload
- H5C\_**destroy**pfentrychildflushdeps
- H5C\_**deserialize**prefetched\_entry
- H5C\_**write**cache\_image
- H5C\_**encode**cacheimageentry
- H5C\_**encode**cacheimageheader
- H5C\_**construct**cacheimagebuffer
- H5C\_**generate**cache\_image
- H5Clog.c
- logging not enabled
- logging already set up
- unable to set up json logging
- unknown logging style

- unable to start logging
- logging not in progress
- log-specific stop call failed
- unable to stop logging
- log-specific start call failed
- log-specific write start call failed
- unable to set up trace logging
- log-specific write stop call failed
- log-specific tear down call failed
- log-specific write create cache call failed
- log-specific write destroy cache call failed
- log-specific write evict cache call failed
- log-specific write expunge entry call failed
- log-specific flush cache call failed
- log-specific insert entry call failed
- log-specific mark dirty entry call failed
- log-specific mark clean entry call failed
- log-specific mark unserialized entry call failed
- log-specific mark serialized entry call failed
- log-specific move entry call failed
- log-specific pin entry call failed
- log-specific create fd call failed
- log-specific protect entry call failed
- log-specific resize entry call failed
- log-specific unpin entry call failed
- log-specific destroy fd call failed
- log-specific unprotect entry call failed
- log-specific set cache config call failed
- log-specific remove entry call failed
- H5Clogwriteremoveentry\_msg
- H5Clogwritesetcacheconfigmsg
- H5Clogwriteunprotectentry\_msg
- H5Clogwritedestroyfd\_msg
- H5Clogwriteunpinentry\_msg
- H5Clogwriteresizeentry\_msg
- H5Clogwriteprotectentry\_msg
- H5Clogwritecreatefd\_msg
- H5Clogwritepinentry\_msg
- H5Clogwritemoveentry\_msg
- H5Clogwritemarkserializedentrymsg
- H5Clogwritemarkunserializedentrymsg
- H5Clogwritemarkentrycleanmsg
- H5Clogwritemarkentrydirtymsg
- H5Clogwriteinsertentry\_msg
- H5Clogwriteflushcache\_msg
- H5Clogwriteexpungeentry\_msg
- H5Clogwriteevictcache\_msg
- H5Clogwritedestroycache\_msg
- H5Clogwritecreatecache\_msg
- H5Cstoplogging
- H5Cstartlogging
- H5Clogtear\_down
- H5Clogset\_up
- {"timestamp":%lld,"action":"protect","address":0x%lx,"type\_id":%d,"readwrite":"%s","size":%d,"return
- {"timestamp":%lld,"action":"destroy"},
- "HDF5 metadata cache log messages" : [
- {"timestamp":%lld,"action":"logging start"},
- {"timestamp":%lld,"action":"logging stop"}
- {"timestamp":%lld,"action":"create","returned":%d},
- {"timestamp":%lld,"action":"set\_config","returned":%d},
- {"timestamp":%lld,"action":"evict","returned":%d},
- {"timestamp":%lld,"action":"flush","returned":%d},
- {"timestamp":%lld,"action":"dirty","address":0x%lx,"returned":%d},
- {"timestamp":%lld,"action":"clean","address":0x%lx,"returned":%d},
- {"timestamp":%lld,"action":"remove","address":0x%lx,"returned":%d},
- {"timestamp":%lld,"action":"expunge","address":0x%lx,"type\_id":%d,"returned":%d},

- {"timestamp":%lld,"action":"unpin","address":0x%lx,"returned":%d},
- {"timestamp":%lld,"action":"pin","address":0x%lx,"returned":%d},
- {"timestamp":%lld,"action":"unserialized","address":0x%lx,"returned":%d},
- {"timestamp":%lld,"action":"serialized","address":0x%lx,"returned":%d},
- {"timestamp":%lld,"action":"unprotect","address":0x%lx,"id":%d,"flags":%x,"returned":%d},
- {"timestamp":%lld,"action":"move","oldaddress":0x%lx,"newaddress":0x%lx,"type\_id":%d,"returned":%d},
- {"timestamp":%lld,"action":"resize","address":0x%lx,"new\_size":%d,"returned":%d},
- {"timestamp":%lld,"action":"insert","address":0x%lx,"type\_id":%d,"flags":0x%x,"size":%d,"returned":%d},
- {"timestamp":%lld,"action":"createfd","parentaddr":0x%lx,"child\_addr":0x%lx,"returned":%d},
- {"timestamp":%lld,"action":"destroyfd","parentaddr":0x%lx,"child\_addr":0x%lx,"returned":%d},
- can't allocate memory for mdc log file name manipulation
- H5Clog\_json.c
- error writing log message
- problem closing mdc log file
- RANK\_%d.%s
- can't create mdc log file
- H5C\_jsonteardownlogging
- H5C\_jsonwritestartlog\_msg
- H5C\_jsonwritestoplog\_msg
- H5C\_jsonwritecreatecachelogmsg
- H5C\_jsonwritedestroycachelogmsg
- H5C\_jsonwriteevictcachelogmsg
- H5C\_jsonwriteexpungeentrylogmsg
- H5C\_jsonwriteflushcachelogmsg
- H5C\_jsonwriteinsertentrylogmsg
- H5C\_jsonwritemarkentrydirtylog\_msg
- H5C\_jsonwritemarkentrycleanlog\_msg
- H5C\_jsonwritemarkunserializedentrylog\_msg
- H5C\_jsonwritemarkserializedentrylog\_msg
- H5C\_jsonwritemoveentrylogmsg
- H5C\_jsonwritepinentrylogmsg
- H5C\_jsonwritecreatefdlogmsg
- H5C\_jsonwriteprotectentrylogmsg
- H5C\_jsonwriteresizeentrylogmsg
- H5C\_jsonwriteunpinentrylogmsg
- H5C\_jsonwritedestroyfdlogmsg
- H5C\_jsonwriteunprotectentrylogmsg
- H5C\_jsonwritesetcacheconfiglog\_msg
- H5C\_jsonwriteogmessage
- H5C\_jsonwriteremoveentrylogmsg
- H5Clogjsonsetup
- H5AC\_protect 0x%lx %d 0x%x %d %d
- H5ACsetcacheautoresize\_config %d %d %d %d "%s" %d %d %d %f %d %d %ld %d %f %f %d %f %f %d %d %d
- H5ACmarkentry\_dirty 0x%lx %d
- H5ACmarkentry\_serialized 0x%lx %d
- H5ACpinprotected\_entry 0x%lx %d
- H5ACmarkentry\_unserialized 0x%lx %d
- H5ACmarkentry\_clean 0x%lx %d
- H5ACexpungeentry 0x%lx %d %d
- H5ACresizeentry 0x%lx %d %d
- H5AC\_unprotect 0x%lx %d 0x%x %d
- H5ACmoveentry 0x%lx 0x%lx %d %d
- H5ACinsertentry 0x%lx %d 0x%x %d %d
- H5ACdestroyflush\_dependency 0x%lx 0x%lx %d
- H5ACcreateflush\_dependency 0x%lx 0x%lx %d
- ### HDF5 metadata cache trace file version 1 ###
- H5Clog\_trace.c
- H5AC\_flush %d
- H5ACremoveentry 0x%lx %d
- H5ACunpinentry 0x%lx %d
- H5C\_tracetardownlogging
- H5C\_tracewriteexpungeentrylogmsg
- H5C\_tracewriteflushcachelogmsg
- H5C\_tracewriteinsertentrylogmsg
- H5C\_tracewritemarkentrydirtylog\_msg

- H5C\_tracewrite~~mark~~entrycleanlog\_msg
- H5C\_tracewrite~~mark~~unserializedentrylog\_msg
- H5C\_tracewrite~~mark~~serializedentrylog\_msg
- H5C\_tracewrite~~move~~entrylogmsg
- H5C\_tracewrite~~pin~~entrylogmsg
- H5C\_tracewrite~~create~~fdlogmsg
- H5C\_tracewrite~~protect~~entrylogmsg
- H5C\_tracewrite~~resize~~entrylogmsg
- H5C\_tracewrite~~unpin~~entrylogmsg
- H5C\_tracewrite~~destroy~~fdlogmsg
- H5C\_tracewrite~~unprotect~~entrylogmsg
- H5C\_tracewrite~~set~~cacheconfiglog\_msg
- H5C\_tracewrite~~log~~message
- H5C\_tracewrite~~remove~~entrylogmsg
- H5C~~log~~tracesetup
- H5C~~prefetched~~.c
- ~~prefetched~~ entry
- ~~prefetched~~ entry image buffer still attached?
- unable to destroy ~~prefetched~~ entry flush dependency
- H5C\_~~prefetched~~entrygetinitialloadsize
- H5C\_~~prefetched~~entrygetfinalloadsize
- H5C\_~~prefetched~~entryverifychksum
- H5C\_~~prefetched~~entry\_deserialize
- H5C\_~~prefetched~~entryimagelen
- H5C\_~~prefetched~~entrypreserialize
- H5C\_~~prefetched~~entry\_serialize
- H5C\_~~prefetched~~entry\_notify
- H5C\_~~prefetched~~entryfreeicr
- H5C\_~~prefetched~~entryfsfsi
- H5Cquery.c
- Bad cache\_ptr on entry.
- Bad config\_ptr on entry.
- Bad hitrateptr on entry.
- can't find entry in index
- Bad evictions~~enabled~~ptr on entry.
- H5Cgetmdcimageinfo
- H5Cgetentry\_ring
- H5Cgetevictions\_enabled
- H5Cgetentry\_status
- H5Cgetcachehitrate
- H5Cgetcacheflushin\_progress
- H5Cgetcache\_size
- H5Cgetcacheautoresize\_config
- H5Ctag.c
- Cannot evict protected entry
- Cannot evict dirty entry
- Entry eviction failed.
- can't expunge entry
- Can't mark tagged entries
- Can't flush marked entries
- tagged entry iteration callback failed
- iteration of tagged entries failed
- Iteration of tagged entries failed
- Pinned entries still need evicted?!
- H5C\_expungetagtypemetadata\_cb
- H5Cexpungetagtypemetadata
- H5Cretagentries
- H5C\_marktagged\_entries
- H5Cflushtagged\_entries
- H5C\_evicttaggedentriescb
- H5Cevicttagged\_entries
- H5C\_itertaggedentriesreal
- H5C\_itertagged\_entries
- H5C\_untagentry
- H5C\_tagentry

- H5Ctest.c
- bad cork status
- not a file
- can't get address for token
- H5C\_*verifycorktagtest*\_cb
- H5C\_*verifycorktagtest*
- H5CX.c
- *btree**splitratio*
- *maxtemp**buf*
- *tconv*\_buf
- *bkgr*\_buf
- *bkgr**buftype*
- *vec*\_size
- *err*\_detect
- *filter*\_cb
- *data*\_transform
- *vlen*\_alloc
- *vlen**alloc**info*
- *vlen*\_free
- *vlen**free**info*
- *typeconv**cb*
- *intermediate*\_group
- max soft links
- *dset**oh**minimize*
- external file prefix
- *vds*\_prefix
- Can't retrieve prefix for VDS
- *libver**lowbound*
- *libver**highbound*
- unable to allocate new struct
- can't copy property list
- not a VOL connector ID
- connector info copy failed
- can't close VOL connector ID
- Can't retrieve VDS prefix
- H5CX*statet*
- H5CX*nodet*
- not a dataset transfer property list
- Can't retrieve B-tree split ratios
- Can't retrieve maximum temporary buffer size
- Can't retrieve temporary buffer pointer
- Can't retrieve background buffer pointer
- Can't retrieve background buffer type
- Can't retrieve I/O vector size
- Can't retrieve error detection info
- Can't retrieve filter callback function
- Can't retrieve data transform info
- Can't retrieve VL datatype alloc info
- Can't retrieve datatype conversion exception callback
- not a link creation property list
- Can't retrieve link name encoding
- Can't retrieve intermediate group creation flag
- not a link access property list
- Can't retrieve number of soft / UD links to traverse
- not a dataset create property list
- Can't retrieve dataset minimize flag
- Can't retrieve object header flags
- Can't retrieve prefix for external file
- unable to allocate new API context state
- can't increment refcount on VOL wrapping context
- incrementing VOL connector ID failed
- can't decrement refcount on DCPL
- can't decrement refcount on DXPL
- can't decrement refcount on LAPL
- can't decrement refcount on LCPL
- can't decrement refcount on VOL wrapping context

- unable to release VOL connector info object
- can't check for link access class
- can't check for dataset access class
- can't check for file access class
- can't retrieve value from API context
- can't get default dataset transfer property list
- can't get default dataset access property list
- Can't retrieve external file prefix
- H5CX\_pop
- H5CXgetohdr\_flags
- H5CXsetnlinks
- H5CXsetMenal/ocinfo
- H5CXgetvds\_prefix
- H5CXgetextfileprefix
- H5CXgetdsetminohdr\_flag
- H5CXgetlibver\_bounds
- H5CXgetnlinks
- H5CXgetintermediate\_group
- H5CXgetencoding
- H5CXgetdtconvcb
- H5CXgetMenal/ocinfo
- H5CXgetdata\_transform
- H5CXgetfilter\_cb
- H5CXgeterr\_detect
- H5CXgetvec\_size
- H5CXgetbkgrbuftype
- H5CXgetbkgr\_buf
- H5CXgettconv\_buf
- H5CXgetmaxtempbuf
- H5CXgettreesplitratios
- H5CXgetvolconnectorprop
- H5CXgetvolwrapctx
- H5CXsetvolconnectorprop
- H5CXsetvolwrapctx
- H5CXsetapl
- H5CXsetlibver\_bounds
- H5CXfreestate
- H5CXretrievestate
- H5CX\_push
- H5CX\_initpackage
- unable to create dataset
- unable to release dataset
- unable to register dataset
- unable to open dataset
- can't register dataset atom
- invalid dataset identifier
- unable to get dataspace
- unable to get space status
- unable to get datatype
- unable to get storage size
- unable to get offset
- invalid operator
- invalid buffer
- invalid datatype
- not an valid base datatype
- invalid dataspace
- invalid datatype identifier
- invalid dataspace identifier
- invalid 'size' pointer
- unable to get vlen buf size
- size array cannot be NULL
- unable to set dataset extent
- unable to flush dataset
- unable to refresh dataset
- can't convert dataset format
- can't get chunk index type

- invalid argument (null)
- Can't get number of chunks
- chunk index is out of range
- Can't get chunk info by index
- lcpl\_id is not a link creation property list
- dcpl\_id is not a dataset create property list ID
- unable to atomize dataset handle
- not dataset create property list ID
- can't decrement count on dataset ID
- unable to get dataset creation properties
- unable to get dataset access properties
- dataspace does not have extent set
- can't check for 'get vlen buf size' operation
- dset\_id parameter is not a valid dataset identifier
- can't set collective metadata read info
- idx\_type parameter cannot be NULL
- offset parameter cannot be NULL
- chunk\_nbytes parameter cannot be NULL
- can't get storage size of chunk
- invalid arguments, must have at least one non-null output argument
- Can't get chunk info by its logical coordinates
- H5Dgetchunkinfobycoord
- H5Dgetchunkinfo
- H5Dgetnumchunks
- H5Dgetchunkstorage\_size
- H5Dgetchunkindex\_type
- H5Dformat\_convert
- H5Drefresh
- H5Dflush
- H5Dset\_extent
- H5Dvlengetbuf\_size
- H5Diterate
- H5Dget\_offset
- H5Dgetstoragesize
- H5Dgetaccessplist
- H5Dgetcreateplist
- H5Dget\_type
- H5Dgetspacestatus
- H5Dget\_space
- H5Dclose
- H5Dopen2
- H5Dcreate\_anon
- H5Dcreate2
- H5Dbtree.c
- ref-counted page nil
- Address: %a
- can't allocate chunk layout
- unable to delete chunk B-tree
- can't free shared B-tree info
- unable to remove chunk entry
- can't get chunk info
- unable to allocate chunk
- can't create B-tree
- Chunk size:
- %s%-s %u bytes
- Filter mask:
- %s%-s 0x%08x
- Logical offset:
- %s%-s {
- unable to free chunk
- internal error
- ref-counted shared info nil
- H5Olayoutchunk\_t
- chunk size must be > 0, dim = %u
- failure in generic chunk iterator callback
- unable to iterate over chunk B-tree

- unable to decrement ref-counted page
- can't create ref-count wrapper for shared B-tree info
- can't create wrapper for shared B-tree info
- can't create wrapper for source shared B-tree info
- can't create wrapper for destination shared B-tree info
- unable to initialize chunked storage
- unable to decrement ref-counted shared info
- H5D**bt**reedebg
- H5D\_**bt**reeinsert
- H5D\_**bt**reeremove
- H5D\_**bt**reedecode\_key
- H5D\_**bt**reeidx\_init
- H5D\_**bt**reeidx\_create
- H5D\_**bt**reeidx\_insert
- H5D\_**bt**reeidxgetaddr
- H5D\_**bt**reeidxiteratecb
- H5D\_**bt**reeidx\_iterate
- H5D\_**bt**reeidx\_remove
- H5D\_**bt**reeidx\_delete
- H5D\_**bt**reeshared\_free
- H5D\_**bt**reeshared\_create
- H5D\_**bt**reeidxcopysetup
- H5D\_**bt**reeidxcopyshutdown
- H5D\_**bt**reeidx\_size
- H5D\_**bt**reeidx\_dest
- H5Dbtree2.c
- can't close v2 B-tree
- can't open v2 B-tree
- can't delete v2 B-tree
- Chunk address:
- can't allocate chunk dims
- uint32**t**arr
- H5D**bt**2ctx\_t
- H5B2CDSE7FILT\_ID
- H5B2CDSE7ID
- can't patch v2 B-tree file pointer
- unable to protect object header
- unable to get dataset object header proxy
- unable to create flush dependency on object header proxy
- unable to release object header
- can't open v2 B-tree for tracking chunked dataset
- unable to create flush dependency on object header
- can't retrieve v2 B-tree storage info for chunked dataset
- can't close v2 B-tree for tracking chunked dataset
- can't remove object from B-tree
- unable to iterate over chunk v2 B-tree
- can't find object in v2 B-tree
- unable to update record in v2 B-tree
- can't create v2 B-tree for tracking chunked dataset
- can't get v2 B-tree address for tracking chunked dataset
- H5D\_**bt**2crt\_context
- H5D\_**bt**2idx\_create
- H5D\_**bt**2idx\_insert
- H5D\_**bt**2idxgetaddr
- H5D\_**bt**2idxiteratecb
- H5D\_**bt**2idx\_iterate
- H5D\_**bt**2idx\_remove
- H5D\_**bt**2remove\_cb
- H5D\_**bt**2idx\_delete
- H5D\_**bt**2idxcopysetup
- H5D\_**bt**2idxcopyshutdown
- H5D\_**bt**ree2idx\_depend
- H5D\_**bt**2idx\_open
- H5D\_**bt**2idx\_size
- H5D\_**bt**2idx\_dest

- H5Dchunk.c
- can't iterate over chunks
- unable to copy file space
- unable to select element
- 0x%08x %8zu %10a [
- can't allocate chunk info
- unable to de-select dataspace
- unable to read raw data chunk
- output pipeline failed
- unable to normalize selection
- can't adjust chunk dimensions
- unable to set all selection
- unable to copy file selection
- can't adjust chunk selection
- can't create chunk selection
- unable to copy file datatype
- unable to copy memory space
- unable to copy selection
- unable to adjust selection
- datatype size invalid
- Can't free temporary datatype
- can't denormalize selection
- can't set layout's chunk info
- can't find object for fapl ID
- rdcc\_nslots
- rdcc\_nbytes
- rdcc\_w0
- can't get preempt read chunks
- chunk size must be < 4GB
- no chunk information set?
- unable to set chunk sizes
- can't create chunk index
- can't query chunk address
- can't get layout message
- can't find layout message
- unable to delete chunk index
- unable to read object header
- chunk size can't be encoded
- file allocation failed
- data pipeline read failed
- storage is not initialized
- unable to evict chunk
- chunk address isn't defined
- chunked read failed
- unable to lock raw data chunk
- unable to select space
- unable to select hyperslab
- scatter failed
- unable to write fill value
- error looking up chunk
- chunked write failed
- unable to initialize storage
- H5Dchunkinfo\_t
- H5Drdccent\_t
- H5Drdccentptrt\_seq
- can't release memory chunk dataspace template
- can't initialize fill buffer info
- can't refill fill value buffer
- Can't release fill buffer info
- can't locate chunk in skip list
- unable to get iterator coordinates
- unable to move to next iterator location
- can't perform vectorized fill value init
- dimension size must be > 0, dim = %u
- can't compute 'down' chunk size value
- Flags Bytes Address Logical Offset
- =====

- unable to create dataspace for chunk
- can't insert chunk into skip list
- memory allocation failed for raw data chunk
- chunk too large for 32-bit length
- file allocation failed for filtered chunk
- unable to write raw data to file
- unable to insert chunk addr into index
- unable to get dimension number
- can't get file selection bound info
- unable to create chunk selections for single element
- can't create skip list for chunk selections
- unable to get type of selection
- can't release temporary dataspace
- unable to copy chunk dataspace
- unable to create file chunk selections
- unable to combine file space selection with chunk block
- can't create chunk memory selection
- unable to create memory chunk selections
- unable to de-select memory space
- unable to initialize selection iterator
- unable to release chunk mapping
- unable to release selection iterator
- unable to create file and memory chunk selections
- unable to resize chunk index information
- can't get data cache number of slots
- can't get data cache byte size
- unable to get the next power of 2
- can't initialize indexing information
- unable to set # of chunks for dataset
- can't tell if fill value defined
- unable to reset chunk index info
- dimensionality of chunks doesn't match the dataspace
- external storage not supported with chunked layout
- chunk size must be  $\leq$  maximum dimension size for fixed-sized dimensions
- unable to reset chunked storage index
- unable to check for object header message
- can't get I/O pipeline message
- unable to reset layout message
- unable to reset I/O pipeline message
- can't find I/O pipeline message
- unable to load dataspace info from dataset header
- unable to retrieve chunk index info
- unable to release chunk index info
- unable to dump chunk index info
- unable to iterate over chunk index to dump chunk info
- encoded chunk size is more than 8 bytes?!?
- can't get error detection info
- can't get I/O filter callback function
- memory allocation failed for pipeline
- unable to insert/resize chunk on chunk level
- cannot flush indexed storage buffer
- unable to preempt chunk from cache
- unable to preempt one or more raw data cache entry
- unable to preempt chunk(s) from cache
- can't allocate raw data chunk entry
- error looking up chunk address
- chunk storage is not allocated
- can't tell if chunk is cacheable
- unable to unlock raw data chunk
- can't allocate chunk selection iterator
- unable to initialize chunk selection information
- Can't release selection iterator
- unable to remove chunk entry from index
- unable to flush one or more raw data chunks
- memory reallocation failed for raw data chunk
- unable to copy dataset elements
- unable to reset chunked storage index in dest

- can't get dataspace dimensions
- unable to set up index-specific chunk copying information
- unable to iterate over chunk index to copy data
- unable to copy chunk data in cache
- can't decrement temporary dataspace ID
- unable to shut down index copying info
- unable to retrieve allocated chunk information from index
- unable to iterate over chunk index to chunk info
- unable to retrieve information of the chunk by its scaled coordinates
- H5D\_getchunkinfo\_by\_coord
- H5D\_getchunk\_info
- H5D\_getnum\_chunks
- H5D\_chunkformatconvertcb
- H5D\_chunkformat\_convert
- H5D\_chunkfile\_alloc
- H5D\_chunkdump\_index
- H5D\_chunkbh\_info
- H5D\_chunkcopy\_cb
- H5D\_chunkcopy
- H5D\_chunkupdate\_cache
- H5D\_chunkdelete
- H5D\_chunkprune\_fill
- H5D\_chunkprune\_byextent
- H5D\_chunkupdate\_oldedge\_chunks
- H5D\_chunkallocate
- H5D\_chunkallocated
- H5D\_chunklookup
- H5D\_chunkcreate
- H5D\_chunkidx\_reset
- H5D\_chunkcacheable
- H5D\_chunkset\_sizes
- H5D\_chunksetinfo\_real
- H5D\_chunkset\_info
- H5D\_getchunkstorage\_size
- H5D\_chunkdirect\_read
- H5D\_chunkdirect\_write
- H5D\_nonexistentreadv\_cb
- H5D\_nonexistentreadv
- H5D\_chunkconstruct
- H5D\_chunkinit
- H5D\_create\_chunkmemmap\_1d
- H5D\_create\_chunkmemmap\_hyper
- H5D\_create\_chunkfilemap\_hyper
- H5D\_create\_chunkfilemap\_all
- H5D\_create\_chunkmap\_single
- H5D\_chunkfile\_cb
- H5D\_chunkmem\_cb
- H5D\_chunkio\_init\_selections
- H5D\_chunkio\_init
- H5D\_chunkread
- H5D\_chunkunlock
- H5D\_chunkcache\_prune
- H5D\_chunklock
- H5D\_chunkwrite
- H5D\_chunkflush
- H5D\_chunkio\_term
- H5D\_chunkflush\_entry
- H5D\_chunkcache\_evict
- H5D\_chunkdest
- H5Dcompact.c
- vectorized memcpy failed
- extendible compact dataset not allowed
- compact dataset size is bigger than header message maximum size
- unable to update layout message
- H5D\_compactcopy

- H5D\_*compactfill*
- H5D\_*compactconstruct*
- H5D\_*compactreadw*
- H5D\_*compactwritev*
- H5D\_*compactflush*
- H5D*contig.c*
- can't perform vectorized read
- block read failed
- unable to determine file size
- block write failed
- unable to flush sieve buffer
- contiguous read failed
- contiguous write failed
- unable to reserve file space
- vector write failed
- unable to read raw data
- unable to write raw data
- sieve*bufblk*
- can't perform vectorized sieve buffer write
- can't perform vectorized sieve buffer read
- unable to retrieve number of elements in dataspace
- unable to retrieve size of datatype
- size of dataset's storage overflowed
- extendible contiguous non-external dataset not allowed
- dataset has negative number of elements
- can't retrieve max. temp. buf size
- unable to write fill value to dataset
- unable to free contiguous storage space
- unable to allocate contiguous storage
- memory allocation failed for copy buffer
- unable to change buffer dataspace size
- H5D\_*contigcopy*
- H5D\_*contigwrite*
- H5D\_*contigread*
- H5D\_*contigdelete*
- H5D\_*contigwrite\_one*
- H5D\_*contigfill*
- H5D\_*contigalloc*
- H5D\_*contigconstruct*
- H5D\_*contiginit*
- H5D\_*contigreadwsievecb*
- H5D\_*contigreadwv\_cb*
- H5D\_*contigreadw*
- H5D\_*contigwritewsievecb*
- H5D\_*contigwritev\_cb*
- H5D\_*contigwritev*
- H5D\_*contigflush*
- H5D*dbg.c*
- not a dataset
- %-10s %a
- H5D*debug*
- H5D*deprec.c*
- no size specified
- can't get dataset dimensions
- unable to extend dataset
- can't close dataspace
- invalid argument
- not xfer parms
- received an invalid dataspace from the dataset
- couldn't get dataspace structure from ID
- H5D*hlen\_reclaim*
- H5D*extend*
- H5D*open1*
- H5D*create1*
- H5D*earray.c*
- can't open object header

- can't get layout info
- can't close object header
- can't create extensible array
- can't open extensible array
- can't get chunk address
- unable to reset chunk info
- unable to reset chunk address
- can't set chunk info
- can't set chunk address
- Element #%%llu:
- %%s%%s {%%a, %%u, %%0x}
- H5Dearrayctxudt
- H5Dearrayctx\_t
- Chunk w/filters
- Chunk w/o filters
- can't allocate extensible array client callback context
- can't patch earray file pointer
- unable to close extensible array
- can't query extensible array address
- The chunk should have allocated already
- chunk index must be less than 2^32
- can't query extensible array statistics
- unable to iterate over fixed array chunk index
- unable to iterate over chunk addresses
- unable to delete chunk extensible array
- can't compute swizzled 'down' chunk size value
- already found unlimited dimension
- didn't find unlimited dimension
- H5D\_earraycrt\_context
- H5D\_earraycrtdbgcontext
- H5D\_earrayidx\_init
- H5D\_earrayidx\_create
- H5D\_earrayidx\_insert
- H5D\_earrayidxgetaddr
- H5D\_earrayidx\_resize
- H5D\_earrayidxiteratecb
- H5D\_earrayidx\_iterate
- H5D\_earrayidx\_remove
- H5D\_earrayidxdeletecb
- H5D\_earrayidx\_delete
- H5D\_earrayidxcopysetup
- H5D\_earrayidxcopyshutdown
- H5D\_earrayidx\_depend
- H5D\_earrayidx\_open
- H5D\_earrayidx\_size
- H5D\_earrayidx\_dest
- H5Defl.c
- EFL write failed
- read past logical end of file
- EFL read failed
- only the first dimension can be extendible
- unlimited dataspace but finite storage
- dataspace \* type size overflowed
- dataspace size exceeds external storage size
- can't perform vectorized EFL write
- can't perform vectorized EFL read
- write past logical end of file
- external file address overflowed
- can't build external file name
- external raw data file does not exist
- unable to open external raw data file
- unable to seek in external raw data file
- write error in external raw data file
- read error in external raw data file
- unable to retrieve local heap info
- H5D\_e//bh\_info

- H5D\_ellconstruct
- H5D\_ellread
- H5D\_ellreadw\_cb
- H5D\_ellreadw
- H5D\_ellwrite
- H5D\_ellwritew\_cb
- H5D\_ellwritew
- H5Dfarray.c
- unable to close fixed array
- can't create fixed array
- can't open fixed array
- H5Dfarrayctxudt
- H5Dfarrayctx\_t
- can't allocate fixed array client callback context
- can't patch fixed array file pointer
- can't query fixed array address
- can't query fixed array statistics
- unable to delete chunk fixed array
- H5D\_farraycrt\_context
- H5D\_farraycrtdbgcontext
- H5D\_farrayidx\_create
- H5D\_farrayidx\_insert
- H5D\_farrayidxgetaddr
- H5D\_farrayidxiteratecb
- H5D\_farrayidx\_iterate
- H5D\_farrayidx\_remove
- H5D\_farrayidxdeletecb
- H5D\_farrayidx\_delete
- H5D\_farrayidxcopysetup
- H5D\_farrayidxcopyshutdown
- H5D\_farrayidx\_depend
- H5D\_farrayidx\_open
- H5D\_farrayidx\_size
- H5D\_farrayidx\_dest
- H5Dfill.c
- filling selection failed
- data type conversion failed
- not a dataspace
- can't reclaim vlen element
- nonzerofill\_blk
- unable to convert between src and dest datatype
- can't allocate memory selection iterator
- unable to initialize memory selection information
- memory allocation failed for temporary fill buffer
- unable to detect vlen datatypes?
- memory allocation failed for fill buffer
- H5D\_fillrefill\_vl
- H5D\_fillinit
- H5D\_\_fill
- H5Dfill
- H5Dint.c
- unsupported storage layout
- unable to close dataset
- can't find object for dapl ID
- append\_flush
- can't get append flush info
- prefix name is not sensible
- \${ORIGIN}
- unable to allocate buffer
- can't select point
- can't read point
- can't resize tbuf
- can't retrieve layout
- fill\_value
- can't retrieve fill value
- HDF5VDSPREFIX

- HDF5EXTFILEPREFIX
- can't check datatype?
- can't copy datatype
- can't set datatype location
- unable to register type
- Can't increment datatype ID
- can't copy dataspace
- can't cache dataspace info
- can't set latest indexing
- can't set fill value info
- can't get minimize settings
- unable to destroy layout info
- can't incr object ref. count
- unable to reset layout info
- not a dataset type
- unknown dataset layout type
- can't create dataspace
- not an valid datatype
- can't get dataspace
- can't get default DXPL
- can't get copied DXPL
- problem freeing id
- can't close property list
- unable to release DXPL
- can't apply filters
- unable to flush raw data
- unable to uncork an object
- unable to close
- invalid dataset layout type
- address undefined
- unable to update layout info
- can't copy object location
- can't copy path
- can't check if message exists
- can't retrieve message
- not implemented yet
- can't set fill value
- *alloctimestate*
- can't increment object count
- unable to open object header
- can't get object type
- can't open dataset
- dataset has compact storage
- unable to update # of chunks
- unable to remove chunks
- can't get layout
- unable to set layout
- can't get fill value
- unable to set fill value
- can't get external file list
- can't set preempt read chunks
- *vds\_view*
- can't set VDS view
- *vdsprintfgap*
- can't set VDS printf gap
- can't set vds prefix
- can't free
- unable to register dataspace
- *H5Dsharedt*
- *vlen/buf\_blk*
- *vlen/buf\_blk*
- can't increment default DCPL ID
- can't increment default DAPL ID
- can't decrement temporary datatype ID
- unable to initialize compact dataset storage
- unable to allocate all chunks of dataset

- can't cache dataspace dimensions
- boundary dimension rank does not match dataset rank
- boundary dimension is not valid
- can't get the prefix for vds file
- can't get the prefix for the external file
- can't reallocate temporary VL data buffer
- can't get default dataset creation property list
- can't retrieve external file list
- can't retrieve pipeline filter
- unable to create and link to dataset
- dataspace extent has not been set.
- can't set latest version of datatype
- I/O filters can't operate on this dataset
- unable to set local filter parameters
- can't get dataset creation property list
- can't retrieve fill value info
- filters can only be used with chunked layout
- invalid space allocation state
- compact dataset must have early space allocation
- can't set latest version of I/O filter pipeline
- can't set latest version of fill value
- can't set latest version of layout
- unable to initialize I/O operations
- unable to construct layout information
- Dataset doesn't support VL datatype when fill value is not defined
- unable to convert fill value to dataset type
- unable to determine if fill value is defined
- fill value writing on allocation set, but no fill value defined
- can't get dataset object header minimize flag from API context
- can't instantiate object header
- Can't get size of datatype message
- can't get size of dataspace message
- can't get size of layout message
- can't get size of fill value message
- can't get size of continuation message
- can't reset the copied fill property
- can't get size of fill value (backwards compat) message
- can't get size of filter message
- can't get size of external file link message
- can't get size of modification time message
- computed header size is invalid
- can't apply object header to file
- can't create minimized dataset object header
- unable to create dataset object header
- unable to pin dataset object header
- unable to update dataspace header message
- unable to update datatype header message
- unable to update new fill value header message
- unable to update old fill value header message
- unable to update layout/pline/efl header message
- unable to update modification time message
- can't update the metadata cache
- unable to set up flush append property
- unable to initialize external file prefix
- unable to initialize VDS prefix
- can't insert dataset into list of open objects
- unable to reset I/O pipeline info
- unable to reset fill-value info
- unable to reset external file list info
- unable to decrement refcount on newly created object
- unable to delete object header
- unable to decrement ref count on property list
- unable to unpin dataset object header
- unable to read data layout message
- can't retrieve chunked dataset allocated size
- can't get size of dataset's storage
- no temporary buffers available

- can't set VL data allocation routine
- can't set VL data allocation routine on DXPL
- Couldn't retrieve fill value from dataset.
- unable to flush cached dataset info
- unable to close source dataset
- unable to retrieve an object's cork status
- can't decrement count for object
- can't remove dataset from list of open objects
- unable to flush tagged metadata
- unable to evict tagged metadata
- problem attempting to free location
- couldn't free a component of the dataset, but the dataset was freed anyway.
- unable to flush dataset and object flush callback
- unable to iterate/convert chunk index
- unable to delete layout message
- unable to update layout header message
- virtual dataset layout not supported
- unable to add layout header message
- unable to expunge index metadata
- unable to update file with new dataspace
- unable to initialize contiguous storage
- unable to allocate memory for compact dataset
- unable to initialize dataset with fill value
- unable to mark dataspace as dirty
- unable to load type info from dataset header
- can't get layout/pline/efl info
- can't set allocation time state
- unable to initialize file storage
- new external file prefix does not match external file prefix of already open dataset
- dataset has contiguous storage
- unable to modify size of dataspace
- unable to update cached chunk indices
- virtual dataset dimensions not large enough to contain all limited dimensions in all selections
- unable to extend dataset storage
- unable to do update old edge chunks
- unable to copy the creation property list
- can't get object creation info
- unable to copy dataset datatype for fill value
- unable to convert between src and dest data types
- unable to copy/register datatype
- unable to set external file list
- can't copy dataset access property list
- can't set data cache number of slots
- can't set data cache byte size
- can't set append flush property
- can't get data number of slots
- can't set external file prefix
- unable to update virtual dataset extent
- unable to hold VDS source files open
- unable to refresh VDS source datasets
- can't release VDS source files held open
- H5D\_\_refresh
- H5D\_\_gettype
- H5D\_\_getspace
- H5Dgetaccess\_plist
- H5Dgetcreate\_plist
- H5D\_\_flushall\_cb
- H5Dflushall
- H5D\_\_mark
- H5D\_\_formatconvert
- H5D\_\_flush
- H5D\_\_flushreal
- H5D\_\_flushsieve\_buf
- H5D\_\_setextent
- H5D\_\_checkfilters
- H5D\_\_vlengetbufsizegench

- H5D\_vlengetbufsize\_gen
- H5D\_vlengetbufsize\_alloc
- H5D\_vlengetbufsize\_cb
- H5D\_vlengetbufsize
- H5D\_getoffset
- H5D\_getstorage\_size
- H5D\_initstorage
- H5D\_allocstorage
- H5Dmultirefresh\_reopen
- H5Dmultirefresh\_close
- H5D\_close
- H5D\_openoid
- H5D\_open
- H5D\_openname
- H5D\_buildfile\_prefix
- H5D\_appendflush\_setup
- H5D\_calculateminimumheadersize
- H5D\_prepareminimized\_oh
- H5D\_useminimizeddsetheaders
- H5D\_updateoh\_info
- H5D\_cachedataspace\_info
- H5D\_initspace
- H5D\_inittype
- H5D\_\_new
- H5D\_\_create
- H5D\_getspace\_status
- H5D\_createnamed
- H5D\_closecb
- H5D\_initpackage
- H5D\_init
- H5Dio.c
- can't get data transform info
- invalid memory dataspace ID
- invalid file dataspace ID
- dset\_id is not a dataset ID
- can't read data
- buf cannot be NULL
- offset cannot be NULL
- filters cannot be NULL
- can't write data
- invalid dataset ID
- data\_size cannot be zero
- unable to set up type info
- no output buffer
- filling buf failed
- can't allocate chunk map
- can't initialize I/O info
- H5Dchunkmap\_t
- typeconvblk
- can't patch VL datatype file pointer
- can't retrieve temp. conversion buffer pointer
- can't retrieve background conversion buffer pointer
- can't retrieve background buffer type
- memory allocation failed for type conversion
- memory allocation failed for background conversion
- temporary buffer max size is too small
- offset exceeds dimensions of dataset
- offset doesn't fall on chunks's boundary
- dxpl\_id is not a dataset transfer property list ID
- can't read unprocessed chunk data
- invalid data\_size - chunks cannot be > 4 GiB
- can't write unprocessed chunk data
- src and dest dataspace have different number of elements selected
- file dataspace does not have extent set
- memory dataspace does not have extent set
- unable to construct projected memory dataspace

- read failed: dataset doesn't exist, no data can be read
- unable to shut down I/O op info
- unable to shut down projected memory dataspace
- can't retrieve number of elements in file dataset
- H5D\_\_write
- H5D\_typeinfoinit
- H5D\_\_read
- H5Dwrite\_chunk
- H5Dwrite
- H5Dread\_chunk
- H5Dread
- H5D\_getoffset\_copy
- H5Dlayout.c
- unknown chunk index method
- unknown storage method
- Invalid chunk index type
- Invalid layout class
- layout version out of bounds
- invalid dataspace rank
- unable to store VDS info
- unable to update layout
- can't set pipeline
- can't set external file list
- can't set layout
- H5D\_layoutoh\_write
- H5D\_layoutoh\_read
- H5D\_layoutoh\_create
- H5D\_layoutset/atestindexing
- H5D\_layoutset\_version
- H5D\_layoutmeta\_size
- H5D\_layoutsetioops
- v1 B-tree index type found for layout message >v3
- can't get dataspace max. dimensions
- unable to update filter header message
- unable to initialize layout information
- unable to create EFL file name heap
- unable to protect EFL file name heap
- unable to insert file name into heap
- unable to unprotect EFL file name heap
- unable to update external file list message
- unable to check if layout message exists
- H5Dnone.c
- unable to free dataset chunks
- H5D\_noneidx\_create
- H5D\_noneidx\_iterate
- H5D\_noneidx\_delete
- H5D\_noneidxcopysetup
- H5Doh.c
- unable to get path of dataset
- unable to get LAPL status
- unable to get DAPL status
- can't find EFL message
- can't determine EFL heap info
- couldn't get object from ID
- H5Dcopyfileudt
- unable to get object location of dataset
- can't determine chunked dataset btree info
- can't get global heap size for virtual dataset mapping
- unable to check for EFL message
- unable to reset external file list message
- unable to reset data storage layout message
- unable to get object location from object
- H5O\_dsetgetcopyfile\_udata
- H5O\_dsetfisa
- H5O\_dsetopen
- H5O\_dsetcreate

- H5O\_dsetget\_oloc
- H5O\_dsetbh\_info
- H5O\_dsetflush
- H5Dscatgath.c
- read error
- can't allocate file iterator
- file gather failed
- mem gather failed
- write error
- can't get datatype size
- no source buffer provided
- destination buffer size is 0
- can't retrieve I/O vector size
- can't allocate I/O length vector array
- can't allocate I/O offset vector array
- sequence length generation failed
- can't allocate memory iterator
- can't allocate background iterator
- unable to initialize file selection information
- unable to initialize background selection information
- Error performing data transform
- invalid callback function pointer
- no destination buffer provided
- unable to get number of elements in selection
- can't allocate selection iterator
- unable to initialize selection iterator information
- callback operator returned failure
- callback did not return a buffer
- callback returned a buffer size of 0
- buffer size is not a multiple of datatype size
- callback returned more elements than in selection
- destination buffer is not large enough to hold one element
- no callback supplied and destination buffer too small
- H5Dgather
- H5Dscatter
- H5D\_scatterfile
- H5D\_scatgathwrite
- H5D\_compoundopt\_read
- H5D\_gatherfile
- H5D\_scatgathread
- H5D\_gathermem
- H5D\_scattermem
- H5Dselect.c
- Resulted in division by zero
- hsize\_tseq
- can't retrieve file selection offset
- can't retrieve memory selection offset
- H5D\_selectwrite
- H5D\_selectio
- H5D\_selectread
- H5Dsingle.c
- unable to mark layout as dirty
- H5D\_singleidx\_insert
- H5D\_singleidx\_iterate
- H5D\_singleidx\_remove
- H5Dtest.c
- dataset is not chunked
- H5D\_currentcachesizetest
- H5D\_layoutidxtypetest
- H5D\_layouttype\_test
- H5D\_layoutcompactdirtytest
- H5D\_layoutcontigsizetest
- H5D\_layoutversion\_test
- H5Dvirtual.c
- can't close temporary space
- can't close source file

- can't get VDS dimensions
- unable to open source dataset
- unable to clip hyperslab
- can't read source dataset
- unable to read source dataset
- unable to clip fill selection
- can't cleanup I/O operation
- can't close fill space
- can't write to source dataset
- can't get selection type
- unable to get selection type
- can't get virtual view option
- can't get virtual printf gap
- can't get fapl
- can't copy dapl
- unable to allocate heap block
- unable to remove heap object
- can't close source fapl
- can't close source dapl
- can't copy fapl
- unable to append name segment
- invalid format specifier
- problem attempting file close
- can't allocate held file node
- *H5Dvirtual/holdfile*
- unable to flush source dataset
- unable to allocate name segment struct
- unable to reallocate name segment buffer
- unable to release clipped virtual selection
- unable to release virtual selection
- unable to release clipped source selection
- unable to allocate name buffer
- unable to get object location for root group
- unable to get path for root group
- can't copy source dataspace extent
- can't register (temporary) source dataset ID
- unable to refresh source dataset
- can't unregister source dataset ID
- can't retrieve library object from VOL object
- can't get source space dimensions
- unable to release clipped virtual dataspace
- unable to copy virtual selection
- unable to release clipped source dataspace
- unable to copy source selection
- failed to clip unlimited selection
- unable to allocate sub dataset array
- unable to extend sub dataset array
- unable to build source file name
- unable to build source dataset name
- unable to get block in unlimited selection
- can't initialize virtual layout
- unable to get number of dimensions
- unable to get selection bounds
- can't project virtual intersection onto memory space
- can't close projected memory space
- unable to prepare for I/O operation
- can't project virtual intersection onto source space
- can't close projected source space
- unable to copy memory selection
- write requested to unmapped portion of virtual dataset
- unable to write to source dataset
- point selections not currently supported with virtual datasets
- can't get number of elements in non-unlimited dimension
- numbers of elements in the non-unlimited dimensions is different for source and virtual spaces
- virtual and source space selections have different numbers of elements
- unlimited virtual selection, limited source selection, and no printf specifiers in source names
- virtual selection with printf mapping must be hyperslab

- can't get first block in virtual selection
- virtual (single block) and source space selections have different numbers of elements
- printf specifier(s) in source name(s) without an unlimited virtual selection and limited source sele
- can't copy virtual dataspace extent
- unable to normalize dataspace by offset
- unable to allocate string length array
- unable to check dataspace selection size
- unable to serialize source selection
- unable to serialize virtual selection
- unable to insert virtual dataset heap block
- unable to duplicate name segment
- unable to reset source dataset
- unable to release source selection
- unable to allocate memory for virtual dataset entry list
- unable to duplicate source file name
- unable to duplicate source dataset name
- unable to copy parsed source file name
- unable to copy parsed source dataset name
- unable to reset virtual layout
- can't release source datasets' files held open
- H5Ostoragevirtualnameseg\_t
- H5D\_virtualreleasesourcedset\_files
- H5D\_virtualrefreshsourcedset
- H5D\_virtualrefreshsourcedsets
- H5D\_virtualholdsourceset\_files
- H5D\_virtualinit
- H5D\_virtualsetextentunlim
- H5Dvirtualfreeparsedname
- H5D\_virtualstr\_append
- H5Dvirtualparsesourcenname
- H5D\_virtualdelete
- H5D\_virtualcopy
- H5D\_virtualresetsourcedset
- H5D\_virtualreset\_layout
- H5D\_virtualcopyparsedname
- H5D\_virtualcopy\_layout
- H5D\_virtualstore\_layout
- H5Dvirtualcheckmindims
- H5Dvirtualupdatemindims
- H5Dvirtualcheckmappingpost
- H5Dvirtualcheckmappingpre
- H5D\_virtualread\_one
- H5D\_virtualread
- H5D\_virtualpost\_io
- H5D\_virtualwrite\_one
- H5D\_virtualopensourcedset
- H5D\_virtualbuildsourcename
- H5D\_virtualinit\_all
- H5D\_virtualpre\_io
- H5D\_virtualwrite
- H5D\_virtualflush
- unable to initialize ID group
- %u.%u.%u.%s
- class initialization failed
- can't register error class
- Function entry/exit
- H5Einit.h
- can't register error message
- File accessibility
- Virtual Object Layer
- Shared Object Header Messages
- Symbol table
- Virtual File Layer
- B-Tree node
- References
- Dataspace

- Resource unavailable
- Reference Counted Strings
- Fixed Array
- Attribute
- Low-level I/O
- External file list
- Ternary Search Trees
- Page Buffering
- Free Space Manager
- Dataset
- Data storage
- Property lists
- Datatype
- Object header
- Object atom
- No error
- Skip Lists
- Invalid arguments to routine
- API Context
- Extensible Array
- Data filters
- Error API
- Object cache
- Seek failed
- Read failed
- Write failed
- Close failed
- Address overflowed
- File control (fcntl) failed
- Can't allocate space
- Unable to copy object
- Unable to free object
- Object already exists
- Unable to lock object
- Unable to unlock object
- Unable to garbage collect
- Unable to compute size
- Object is already open
- Can't restore condition
- Can't compute value
- Can't extend heap's space
- Can't attach object
- Can't update object
- Can't operate on object
- Unable to initialize object
- Object already initialized
- Unable to release object
- Can't get value
- Can't set value
- Disallowed operation
- Can't merge objects
- Can't revive object
- Can't shrink container
- Bad object header link count
- Wrong version number
- Alignment error
- Unrecognized message
- Can't delete message
- Iteration failed
- Can't pack messages
- Can't reset object
- Unable to rename object
- System error message
- Callback failed
- Filter operation failed
- Can't open object
- Can't close object

- Name component is too long
- Problem with path to object
- Can't open directory or file
- File already exists
- File already open
- Unable to create file
- Unable to open file
- Unable to close file
- Not an HDF5 file
- Bad file ID accessed
- File has been truncated
- File mount error
- Unable to delete file
- Unable to register new atom
- Out of IDs for group
- Protected metadata error
- Metadata not currently cached
- Internal error detected
- Unable to protect metadata
- Unable to unprotect metadata
- Unable to pin cache entry
- Unable to un-pin cache entry
- Unable to cork an object
- Unable to uncork an object
- Link traversal failure
- Too many soft links in path
- Link class not registered
- Can't move object
- Can't sort objects
- Some MPI function failed
- MPI Error String
- Can't receive data
- Can't gather data
- Can't perform independent IO
- Can't clip hyperslab region
- Can't count elements
- Can't select hyperslab
- Invalid selection
- Can't compare objects
- Can't append object
- Information is uninitialized
- Feature is unsupported
- Inappropriate type
- Out of range
- Bad value
- Object not found
- Unable to encode value
- Unable to decode value
- Unable to split node
- Unable to swap records
- Unable to insert object
- Unable to list node
- Unable to modify record
- Unable to remove object
- Can't convert datatypes
- Bad size for object
- not a error stack ID
- can't display error stack
- invalid string
- can't create error class
- not an error class
- not a error class ID
- can't get error class name
- not a valid message type
- message is NULL
- not an error class ID
- can't create error message

- not a error message ID
- can't get error message text
- can't create error stack
- unable to set error stack
- not an error stack ID
- can't get number of errors
- can't pop errors from stack
- can't push error on stack
- can't clear error stack
- can't walk error stack
- H5Emsgt
- H5Ec/st
- unable to free all messages in this error class
- unable to remove error message
- error message initialization failed
- Plugin for dynamically loaded library
- Internal error (too specific to document in detail)
- No space available for allocation
- Duplicate class name in parent class
- Requested filter is not available
- Error from filter 'can apply' callback
- Error from filter 'set local' callback
- Filter present but encoding disabled
- Unable to find atom information (already closed?)
- Unable to find ID group information
- Unable to increment reference count
- Unable to decrement reference count
- Unable to flush data from cache
- Unable to mark metadata as unserialized
- Unable to serialize data from cache
- Unable to tag metadata in the cache
- Unable to load metadata into cache
- Unable to insert metadata into cache
- Unable to mark a pinned entry as dirty
- Unable to mark a pinned entry as clean
- Unable to mark an entry as unserialized
- Unable to mark an entry as serialized
- Unable to mark metadata as dirty
- Unable to mark metadata as clean
- Unable to expunge a metadata cache entry
- Unable to resize a metadata cache entry
- Unable to create a flush dependency
- Unable to destroy a flush dependency
- Unable to notify object about action
- Failure in the cache logging framework
- Can't move to next iterator location
- Internal states are inconsistent
- Unable to redistribute records
- unable to decrement ref count on error class
- unable to decrement ref count on error message
- unable to increment ref count on error class
- unable to increment ref count on error message
- unable to decrement ref count on error stack
- can't get automatic error info
- wrong API function, H5Eset\_auto1 has been called
- can't set automatic error info
- H5Eauto/iv2
- H5Eset\_auto2
- H5Eget\_auto2
- H5Ewalk2
- H5Eprint2
- H5Eclear2
- H5Epush2
- H5Epop
- H5Eget\_num
- H5Eclose\_stack
- H5E\_setcurrent\_stack

- H5Esetcurrentstack
- H5E\_getcurrent\_stack
- H5Egetcurrentstack
- H5Ecreate\_stack
- H5Eget\_msg
- H5Ecreate\_msg
- H5Eclose\_msg
- H5Egetclassname
- H5Eunregister\_class
- H5Eregister\_class
- H5E\_createmsg
- H5E\_registerclass
- H5E\_closemsg\_cb
- H5E\_unregisterclass
- H5E\_initpackage
- H5E\_init
- H5Edeprec.c
- Error message isn't a major one
- Error message isn't a minor one
- wrong API function, H5Eset\_auto2 has been called
- H5Eset\_auto1
- H5Eget\_auto1
- H5Ewalk1
- H5Eprint1
- H5Eclear1
- H5Epush1
- H5Eget\_minor
- H5Eget\_major
- No major description
- No minor description
- thread 0
- %\*smajor: %s
- %\*sminor: %s
- Unknown\_Function
- Unknown\_File
- No description given
- H5Eint.c
- %s-DIAG: Error detected in %s (%s)
- %\*s#%03u: %s line %u in %s() %s %s
- %\*s#%03d: %s line %u in %s() %s %s
- can't remove errors from stack
- H5Edumpapi\_stack
- H5E\_\_pop
- H5E\_clearentries
- H5Eclearstack
- H5E\_\_walk
- H5E\_\_print
- H5EA.c
- unable to create index block
- unable to delete fixed array
- eanativeelmt\_blk
- H5EA\_t
- unable to protect extensible array index block, address = %llu
- unable to create extensible array data block
- unable to protect extensible array data block, address = %llu
- unable to create flush dependency between data block and header, index = %llu
- unable to create extensible array super block
- unable to protect extensible array super block, address = %llu
- unable to create flush dependency between super block and header, address = %llu
- unable to create data block page
- unable to protect extensible array data block page, address = %llu
- unable to create flush dependency between data block page and header, index = %llu
- unable to mark extensible array header as modified
- unable to release extensible array index block
- unable to release extensible array super block
- unable to release extensible array data block

- unable to release extensible array data block page
- unable to protect array metadata
- unable to release extensible array metadata
- can't set element to class's fill value
- unable to add extensible array as child of proxy
- unable to load extensible array header
- can't decrement reference count on shared array header
- unable to delete extensible array
- memory allocation failed for extensible array info
- can't open extensible array pending deletion
- can't increment reference count on shared array header
- can't increment file reference count on shared array header
- unable to release extensible array header
- can't create extensible array header
- allocation and/or initialization failed for extensible array wrapper
- unable to protect extensible array header, address = %llu
- memory allocation failed for extensible array element
- H5EA\_iterate
- H5EA\_delete
- H5EA\_close
- H5EA\_depend
- H5EA\_get
- H5EA\_lookupelmt
- H5EA\_set
- H5EA\_open
- H5EA\_\_new
- H5EA\_create
- H5EAcache.c
- Extensible Array Data Block
- Extensible Array Super Block
- Extensible Array Index Block
- Extensible Array Header
- can't encode extensible array index elements
- can't encode extensible array data elements
- memory allocation failed for extensible array shared header
- wrong extensible array header signature
- wrong extensible array header version
- incorrect extensible array class
- initialization failed for extensible array header
- unable to destroy extensible array header
- unable to create flush dependency between index block and header, address = %llu
- unable to destroy flush dependency between index block and header, address = %llu
- unable to destroy flush dependency between index block and extensible array 'top' proxy
- unable to create flush dependency between super block and index block, address = %llu
- unable to destroy flush dependency between super block and header, address = %llu
- unable to destroy flush dependency between super block and index block, address = %llu
- unable to destroy flush dependency between super block and extensible array 'top' proxy
- unable to create flush dependency between data block and parent, address = %llu
- unable to destroy flush dependency between direct block and header, address = %llu
- unable to destroy flush dependency between data block and parent, address = %llu
- unable to destroy flush dependency between data block and header, address = %llu
- unable to destroy flush dependency between data block and extensible array 'top' proxy
- unable to create flush dependency between data block page and parent, address = %llu
- unable to destroy flush dependency between data block page and header, address = %llu
- unable to destroy flush dependency between data block page and parent, address = %llu
- unable to destroy flush dependency between data block page and extensible array 'top' proxy
- memory allocation failed for extensible array index block
- wrong extensible array index block signature
- wrong extensible array index block version
- wrong extensible array header address
- can't decode extensible array index elements
- unable to destroy extensible array index block
- memory allocation failed for extensible array super block
- wrong extensible array super block signature
- wrong extensible array super block version
- unable to destroy extensible array super block
- memory allocation failed for extensible array data block

- wrong extensible array data block signature
- wrong extensible array data block version
- can't decode extensible array data elements
- unable to destroy extensible array data block
- memory allocation failed for extensible array data block page
- unable to destroy extensible array data block page
- can't free extensible array header
- unable to destroy flush dependency between extensible array and proxy
- unable to destroy flush dependency between header and extensible array 'top' proxy
- can't free extensible array index block
- can't free extensible array super block
- can't free extensible array data block
- can't free extensible array data block page
- Extensible Array Data Block Page
- H5EA\_cachedblkpagedeserialize
- H5EA\_cachedblkpageserialize
- H5EA\_cachedblkpagenotify
- H5EA\_cachedblkpagefree\_icr
- H5EA\_cachedblock\_deserialize
- H5EA\_cachedblock\_serialize
- H5EA\_cachedblock\_notify
- H5EA\_cachedblockfreeicr
- H5EA\_cachesblock\_deserialize
- H5EA\_cachesblock\_notify
- H5EA\_cachesblockfreeicr
- H5EA\_cacheiblock\_deserialize
- H5EA\_cacheiblock\_serialize
- H5EA\_cacheiblock\_notify
- H5EA\_cacheiblockfreeicr
- H5EA\_cachehdr\_deserialize
- H5EA\_cachehdr\_notify
- H5EA\_cachehdrfreeicr
- H5EAdbg.c
- Array class ID:
- Header size:
- Raw Element Size:
- # of elements in index block:
- Index Block Address:
- Index Block size:
- %sElements in Index Block:
- Address #%u:
- Super Block size:
- Data Block size:
- %sElements:
- unable to create fixed array debugging context
- %sExtensible Array Header...
- Native Element Size (on this platform):
- Log2(Max. # of elements in array):
- Min. # of elements per data block:
- Min. # of data block pointers for a super block:
- Log2(Max. # of elements in data block page):
- Highest element index stored (+1):
- Number of super blocks created:
- Number of data blocks created:
- Number of elements 'realized':
- unable to release extensible array debugging context
- unable to create extensible array debugging context
- %sExtensible Array Index Block...
- # of data block addresses in index block:
- # of super block addresses in index block:
- can't get element for debugging
- %sData Block Addresses in Index Block:
- %sSuper Block Addresses in Index Block:
- %sExtensible Array Super Block...
- # of data block addresses in super block:
- # of elements in data blocks from this super block:

- %\*sData Block Addresses in Super Block:
- %\*sExtensible Array data Block...
- H5EA\_*dblockdebug*
- H5EA\_*sblockdebug*
- H5EA\_*iblockdebug*
- H5EA\_*hdrdebug*
- H5EAdblkpage.c
- H5EAdblkpage\_t
- unable to add extensible array entry as child of array proxy
- unable to unprotect extensible array data block page, address = %llu
- unable to free extensible array data block element buffer
- memory allocation failed for data block page element buffer
- can't set extensible array data block page elements to class's fill value
- can't add extensible array data block page to cache
- unable to remove extensible array data block page from cache
- H5EA\_*dblkpage\_dest*
- H5EA\_*dblkpage\_unprotect*
- H5EA\_*dblkpage\_protect*
- H5EA\_*dblkpage\_create*
- H5EA\_*dblkpage\_alloc*
- H5EAdblock.c
- H5EAdblockt
- unable to unprotect extensible array data block, address = %llu
- unable to remove array data block page from metadata cache
- memory allocation failed for data block element buffer
- file allocation failed for extensible array data block
- can't set extensible array data block elements to class's fill value
- can't add extensible array data block to cache
- unable to remove extensible array data block from cache
- H5EA\_*dblockdest*
- H5EA\_*dblockdelete*
- H5EA\_*dblockunprotect*
- H5EA\_*dblockprotect*
- H5EA\_*dblockcreate*
- H5EA\_*dblockalloc*
- H5EAhdr.c
- H5EAsblkinfoseq
- H5FLfcacheheadptrt\_seq
- H5EAhdrt
- memory allocation failed for super block info array
- unable to create extensible array client callback context
- memory allocation failed for data block data element buffer factory array
- can't create data block data element buffer factory
- memory allocation failed for data block data element buffer
- unable to pin extensible array header
- unable to unpin extensible array header
- unable to mark extensible array header as dirty
- can't create extensible array entry proxy
- unable to unprotect extensible array hdr, address = %llu
- unable to delete extensible array index block
- unable to destroy extensible array client callback context
- unable to destroy extensible array header factory
- unable to destroy extensible array 'top' proxy
- file allocation failed for extensible array header
- can't add extensible array header to cache
- unable to remove extensible array header from cache
- unable to free extensible array header
- H5EA\_*hdrdest*
- H5EA\_*hdrdelete*
- H5EA\_*hdrunprotect*
- H5EA\_*hdrprotect*
- H5EA\_*hdrmodified*
- H5EA\_*hdrdecr*
- H5EA\_*hdrincr*
- H5EA\_*hdrcreate*
- H5EA\_*hdralloc\_elmts*

- H5EA\_*hdr*init
- H5EA\_*hdr*alloc
- H5EAiblock.c
- idxblkelmtbufblk
- H5EAiblockt
- unable to unprotect extensible array index block, address = %llu
- unable to delete extensible array data block
- unable to delete extensible array super block
- memory allocation failed for index block data element buffer
- memory allocation failed for index block data block addresses
- memory allocation failed for index block super block addresses
- file allocation failed for extensible array index block
- can't set extensible array index block elements to class's fill value
- can't add extensible array index block to cache
- unable to remove extensible array index block from cache
- unable to release file space for extensible array index block
- H5EA\_*iblock*dest
- H5EA\_*iblock*delete
- H5EA\_*iblock*unprotect
- H5EA\_*iblock*protect
- H5EA\_*iblock*create
- H5EA\_*iblock*alloc
- H5EAint.c
- H5EA\_*destroy*flush\_depend
- H5EA\_*create*flush\_depend
- H5EAsblock.c
- H5EAsblockt
- unable to unprotect extensible array super block, address = %llu
- memory allocation failed for super block data block addresses
- memory allocation failed for super block page init bitmask
- file allocation failed for extensible array super block
- can't add extensible array super block to cache
- unable to remove extensible array super block from cache
- H5EA\_*sblock*dest
- H5EA\_*sblock*delete
- H5EA\_*sblock*unprotect
- H5EA\_*sblock*protect
- H5EA\_*sblock*create
- H5EA\_*sblock*alloc
- %s%-s %llu
- H5EAtest.c
- H5EA\_*ctxcb*\_t
- H5EA\_*testctx*\_t
- Testing
- extensible array testing callback action failed
- H5EA\_*testctx*\_context
- H5EA\_*test*encode
- H5EA\_*testctxdbg*context
- unable to close file
- invalid file identifier
- not an object type
- not a file id
- object ID list cannot be NULL
- invalid file handle pointer
- unable to get VFD handle
- no file name specified
- not file access property list
- invalid file name
- invalid flags
- not file create property list
- volconnectorinfo
- can't get VOL connector info
- unable to create file
- invalid file open flags
- unable to open file
- not a file or file object

- unable to flush file
- not a file ID
- decrementing file ID failed
- not an HDF5 file
- unable to delete the file
- unable to reopen file
- unable to get file free space
- size parameter cannot be NULL
- unable to get file image
- Bad config\_ptr
- NULL hit rate pointer
- unable to get MDC hit rate
- unable to get MDC size
- can't reset cache hit rate
- unable to get file name
- unable to retrieve file info
- no info struct
- nsects must be > 0
- unable to start SWMR writing
- unable to start mdc logging
- unable to stop mdc logging
- can't convert file format
- unable to get EOA
- unable to increment file size
- unable to retrieve file creation properties
- can't get file access property list
- unable to get object count in file(s)
- iteration over file IDs failed
- iteration over dataset IDs failed
- iteration over group IDs failed
- iteration over datatype IDs failed
- iteration over attribute IDs failed
- unable to get object ids in file(s)
- unable to determine if file is accessible as HDF5
- mutually exclusive flags for file creation
- not a file access property list
- can't set VOL connector info in API context
- can't check for 'post open' operation
- unable to make file 'post open' callback
- SWMR write access on a file open for read-only access is not allowed
- SWMR read access on a file open for read-write access is not allowed
- unable to reopen file via the VOL connector
- unable to get file's intent flags
- unable to get file's 'file number'
- unable to get metadata cache configuration
- unable to set metadata cache configuration
- file info pointer can't be NULL
- can't get metadata read retry info
- unable to get file free sections
- can't release external file cache
- hid\_t identifier is not a file ID
- can't set library version bounds
- file\_id parameter is not a valid file identifier
- can't reset stats for page buffering
- NULL input parameters for stats
- can't retrieve stats for page buffering
- out pointer 'minimize' cannot be NULL
- unable to set file's dataset header minimization flag
- H5Fsetdsetnoattrshint
- H5Fgetdsetnoattrshint
- H5Fincrement\_filesize
- H5Fget\_eoa
- H5Fgetmdcimage\_info
- H5Fgetpagebuffering\_stats
- H5Fresetpagebuffering\_stats
- H5Fformat\_convert

- H5Fset*ib*verbounds
- H5Fgetmdclogging\_status
- H5Fstopmdclogging
- H5Fstartmdclogging
- H5Fstartswmrwrite
- H5Fclear*link*file\_cache
- H5Fgetfreesections
- H5Fgetmetadatareadretryinfo
- H5Fget\_info2
- H5Fget\_name
- H5Fresetmdchitratestats
- H5Fgetmdcsize
- H5Fgetmdchit\_rate
- H5Fsetmdcconfig
- H5Fgetmdcconfig
- H5Fgetfileimage
- H5Fget\_filesize
- H5Fget\_freespace
- H5Fget\_fileno
- H5Fget\_intent
- H5Freopen
- H5Fdelete
- H5Fclose
- H5Fflush
- H5Fopen
- H5Fcreate
- H5Fis\_accessible
- H5Fgetvfhandle
- H5Fgetobjids
- H5Fgetobjcount
- H5Fgetaccessplist
- H5Fgetcreateplist
- H5F\_closecb
- H5F\_initpackage
- H5F\_init
- H5Faccum.c
- driver read request failed
- can't reset accumulator
- metaaccumblk
- unable to allocate metadata accumulator buffer
- can't flush metadata accumulator
- can't adjust metadata accumulator
- H5F\_accumreset
- H5F\_accumflush
- H5F\_accumfree
- H5F\_accumadjust
- H5F\_accumwrite
- H5F\_accumread
- H5Fcwfs.c
- can't allocate CWFS for file
- error trying to extend heap
- unable to extend global heap collection
- H5Fcwfsremove\_heap
- H5Fcwfsadvance\_heap
- H5Fcwfsfindfreeheap
- H5Fcwfsadd
- (none)
- H5Fdbg.c
- can't get userblock size
- %sFile Super Block...
- File name (as opened):
- File access flags
- File open reference count:
- Address of super block:
- %s%-s %a (abs)

- Size of userblock:
- %s%-s %Hu bytes
- Superblock version number:
- Free list version number:
- Shared header version number:
- File status flags:
- %s%-s 0x%02x
- Superblock extension address:
- %s%-s %a (rel)
- File name (after resolving symlinks):
- Root group symbol table entry version number:
- Size of file offsets (haddr\_t type):
- Size of file lengths (hsize\_t type):
- Symbol table leaf node 1/2 rank:
- Symbol table internal node 1/2 rank:
- Indexed storage internal node 1/2 rank:
- Shared object header message table address:
- Shared object header message version number:
- Number of shared object header message indexes:
- Address of driver information block:
- Root group symbol table entry:
- H5F\_debug
- H5Fdeprec.c
- H5Fset/atesfformat
- H5Fis\_hdf5
- H5Fget\_info1
- H5Fefc.c
- can't close external file
- can't open file
- can't finish opening file
- can't close skip list
- H5Fefct
- H5Fefcent\_t
- can't remove entry from external file cache
- can't insert entry into skip list
- can't destroy EFC after incomplete release
- H5F\_efctry\_close
- H5F\_efcdestroy
- H5F\_efcrelease\_real
- H5F\_efcrelease
- H5Fefcclose
- H5F\_efcremove\_ent
- H5F\_efcopen
- H5F\_efccreate
- H5Ffake.c
- can't allocate top file structure
- can't allocate shared file structure
- H5Ffakealloc
- H5Fint.c
- iteration failed(1)
- iteration failed(2)
- iteration failed(3)
- iteration failed(4)
- iteration failed(5)
- wantposixfd
- unable to stat file
- unable to fstat file
- can't duplicate real path
- can't duplicate open name
- can't close duplicated FAPL
- low level truncate failed
- page buffer flush failed
- low level flush failed
- mdc\_initCacheCfg
- can't set alignment threshold
- can't set alignment

- gc\_ref
- metablocksize
- can't set metadata cache size
- sievebufsize
- can't sieve buffer size
- sdatablocksize
- metadatareadattempts
- objectflushcb
- efc\_size
- pagebuffersize
- can't set page buffer size
- pagebuffeminmetaperc
- pagebuffeminrawperc
- mdc\_initCacheImageCfg
- vfd\_info
- close\_degree
- can't set file close degree
- H5F\_getobjects failed
- HDF5EXTPREFIX
- prefix type is not sensible
- unable to flush dataset cache
- can't release file space
- unable to unpin drvinfo
- unable to unpin superblock
- problems closing file
- can't create VOL object
- unable to flush file data
- can't close object
- H5Fgetobj\_ids failed(1)
- H5Fgetobj\_ids failed(2)
- can't close parent file
- can't unmount child files
- can't attempt to close EFC
- can't close file
- unable to register group
- incrementing file ID failed
- family
- supplied buffer too small
- not property list
- addrbytenum
- objbytenum
- numshmsgindexes
- filespacestrategy
- can't get file space strategy
- freespacepersist
- freespacethreshold
- filespacepage\_size
- can't get preempt read chunk
- can't get alignment threshold
- can't get alignment
- can't get sieve buffer size
- usemdclogging
- startmdclogonaccess
- can't get metadata cache size
- bad maximum address from VFD
- mdcloglocation
- can't get mdc log location
- unable to retrieve VFL class
- HDF5USEFILE\_LOCKING
- file exists
- unable to lock the file
- can't get page buffer size
- unable to create page buffer
- unable to read superblock
- unable to read root group
- can't get file close degree

- clearstatusflags
- evictonclose\_flag
- unable to build extpath
- unable to build actual name
- unable to flush superblock
- unable to unlock the file
- driver set\_eoa request failed
- H5Fgetobj\_count failed
- H5Fgetobj\_ids failed
- not an object
- decrementing object ID failed
- can't refresh-close object
- getting file ID failed
- can't set VOL wrapper info
- can't reset VOL wrapper info
- H5Fsharedt
- maps not supported in native VOL connector
- unknown or invalid data object
- can't retrieve stat info for file
- unable to copy file access property list
- can't retrieve POSIX file descriptor
- %s, errno = %d, error message = '%s'
- files' stino or stdev fields changed!
- can't retrieve real path for file
- unable to flush metadata cache
- unable to flush metadata accumulator
- can't copy file access property list
- can't set initial metadata cache resize config.
- can't set garbage collect reference
- can't set 'small data' cache size
- can't set 'low' bound for library format versions
- can't set 'high' bound for library format versions
- can't set 'read attempts' flag
- can't set object flush callback
- can't set elink file cache size
- can't set minimum metadata fraction of page buffer
- can't set minimum raw data fraction of page buffer
- can't set file driver ID & info
- can't set VOL connector ID & info
- can't close copy of driver info
- can't prepend prefix to filename
- can't duplicate resolved file name string
- error while trying to locate file signature
- unable to flush cached data (phase 1)
- metadata cache prep for close failed
- unable to flush cached data (phase 2)
- can't destroy external file cache
- can't release file free space info
- unable to mark superblock as dirty
- problems closing page buffer cache
- problem checking mount hierarchy
- can't close file, unknown file close degree
- can't close file, there are objects still open
- unable to flush file's cached information
- file\_id yields invalid file pointer
- fd\_ptr yields invalid class pointer
- Not supported for multi file driver.
- Not supported for family file driver.
- file image read request failed
- unable to retrieve superblock sizes
- unable to retrieve free space information
- unable to retrieve SOHM index & heap storage info
- can't get byte number for address
- can't get byte number for object size
- can't get number of SOHM indexes
- can't get file space persisting status
- can't get free-space section threshold

- can't get file space page size
- can't open with this strategy or persistent fs
- can't get initial metadata cache resize config
- can't get garbage collect reference
- can't get 'low' bound for library format versions
- can't get 'high' bound for library format versions
- can't get 'use mdc logging' flag
- can't get 'start mdc log on access' flag
- can't get 'small data' cache size
- can't get elink file cache size
- can't create external file cache
- can't get feature flags from VFD
- must use a SWMR-compatible VFD when SWMR is specified
- can't get free space type mapping from VFD
- problem initializing free space merge flags
- can't get the # of read attempts
- can't set feature\_flags in VFD
- can't set retries and retries\_nbins
- can't allocate memory for mdc log file name
- can't get object flush cb info
- can't get VOL connector info from API context
- can't cache VOL connector info
- unable to create metadata cache
- unable to create open object data structure
- unable to append to list of open files
- unable to open file: name = '%s', tent\_flags = %x
- unable to close low-level file info
- unable to truncate a file which is already open
- file is already open for read-only
- SWMR write access flag not the same for file that is already open
- SWMR read access flag not the same for file that is already open
- unable to create new file object
- unable to initialize file structure
- can't get MDC cache image status
- can't have both SWMR and cache image
- can't get minimum metadata fraction of page buffer
- can't get minimum raw data fraction of page buffer
- unable to allocate file superblock
- unable to create/open root group
- file close degree doesn't match
- can't get clearance for status\_flags
- can't get evict on close value
- file evict-on-close value doesn't match
- file is already open for write/SWMR write (may use to clear file consistency flags)
- unable to flush superblock extension
- file is not already open for SWMR writing
- file is already open for write (may use to clear file consistency flags)
- object flush callback returns error
- driver setbaseaddr request failed
- driver set paged aggr mode failed
- file get eof/EOA requests failed
- file superblock version - should be at least 3
- file format version does not support SWMR - needs to be 1.10 or greater
- file already in SWMR writing mode
- can't have both SWMR and MDC cache image
- named datatypes and/or attributes opened in the file
- can't allocate buffer for hid\_t
- can't allocate buffer for H5G/Oct
- can't allocate buffer for H5O/Oct
- can't allocate buffer for H5G/namet
- unable to evict file's cached information
- error in removing message from superblock extension
- unable to free free-space address
- can't retrieve file from object
- H5Fgetfile\_id
- H5F\_formatconvert

- H5F\_startswmr\_write
- H5F\_getmetadatareadretry\_info
- H5F\_getmaxeofea
- H5F\_setpaged\_aggr
- H5F\_setea
- H5F\_setbase\_addr
- H5F\_objectflush\_cb
- H5F\_trackmetadatareadretries
- H5F\_getinfo
- H5F\_getfile\_image
- H5F\_setlibver\_bounds
- H5F\_getid
- H5F\_\_reopen
- H5F\_tryclose
- H5F\_\_close
- H5F\_\_flush
- H5F\_\_postopen
- H5F\_\_buildactual\_name
- H5F\_setvol\_conn
- H5F\_\_new
- H5F\_\_open
- H5F\_flushphase2
- H5F\_flushphase1
- H5F\_\_dest
- H5F\_ishdf5
- H5F\_buildname
- H5F\_prefixopen\_file
- H5F\_getobj\_ids
- H5F\_getobjects\_cb
- H5F\_getobjects
- H5F\_getobj\_count
- H5F\_getaccess\_plist
- 0CH5Fio.c
- attempting I/O in temporary file space
- read through page buffer failed
- write through page buffer failed
- unable to evict all except pinned entries
- H5F\_evictcache\_entries
- H5Fevicttagged\_metadata
- H5Fflushtagged\_metadata
- H5F\_blockwrite
- H5F\_sharedblock\_write
- H5F\_blockread
- H5F\_sharedblock\_read
- H5Fmount.c
- can't close child group
- can't close child file
- file is already mounted
- group not found
- mount point not found
- mount point is already in use
- mount would introduce a cycle
- unable to replace name
- unable to close mounted group
- unable to free mount location
- not a mount point
- could not get location object
- could not get child object
- unable to mount file
- unable to unmount file
- unable to flush file's child mounts
- mount path cannot contain links to external files
- mounted file has different file close degree than parent
- memory allocation failed for mount table
- unable to set group mounted flag

- unable to reset group mounted flag
- unable to close unmounted group
- unable to close unmounted file
- loc\_id parameter not a file or group ID
- name parameter cannot be the empty string
- child\_id parameter not a file ID
- plist\_id is not a file mount property list ID
- Can't mount file onto object from different VOL connector
- unable to flush mounted file hierarchy
- unable to free object location
- unable to copy object location
- H5F- H5Fflushmounts\_recurse
- H5Fflushmounts
- H5Funmount
- H5Fmount
- H5F\_\_unmount
- H5F\_\_mount
- H5F\_closemounts
- H5Fquery.c
- can't retrieve fileno
- driver get\_eoa request failed
- can't get file handle for file driver
- wrong container info version #
- H5F\_getcont\_info
- H5Fgetvfd\_handle
- H5Fgeteoa
- H5Fsharedget\_eoa
- H5Fgetfileno
- H5Fsfile.c
- can't find shared file info
- H5Fsfilenode\_t
- H5F\_\_fileremove
- H5F\_\_sfileadd
- H5Fspace.c
- Unable to get eoa
- unable to mark EOA as dirty
- 'normal' file space allocation request will overlap into 'temporary' file space
- file driver 'alloc' request failed
- file driver 'free' request failed
- driver try extend request failed
- H5F\_tryextend
- H5F\_\_free
- H5F\_\_alloc
- H5Fsuper.c
- symbol\_leaf
- btree\_rank
- super\_version
- unable to get userblock size
- can't add superblock to cache
- unable to create SOHM table
- can't set version of fsinfo
- unable to expunge superblock
- unable to destroy superblock
- Message should not exist
- Message should exist
- unable to count messages
- file signature not found
- unable to load superblock
- unable to pin superblock
- unable to set userblock size
- skipeofcheck
- nullfsmaddr
- unable to close superblock
- unable to unpin driver info
- H5Fsupert

- superblock extension not permitted with version %u of superblock
- superblock extension already exists?!?!
- unable to create superblock extension
- unable to open superblock extension
- unable to increment hard link count
- unable to decrement refcount on superblock extension
- unable to close superblock extension
- unable to get rank for btree internal nodes
- superblock version out of bounds
- unable to set superblock version
- failed to set paged\_aggr status for file driver
- userblock size must be > file object alignment
- userblock size must be an integral multiple of file object alignment
- unable to set EOA value for userblock
- failed to set base address for file driver
- file allocation failed for superblock
- unable to update v1 B-tree 'K' value header message
- unable to encode driver information
- unable to update driver info header message
- unable to update free-space info header message
- memory allocation failed for driver info message
- can't add driver info block to cache
- unable to close file's superblock extension
- unable to retrieve superblock extension info
- unable to open file's superblock extension
- unable to create file's superblock extension
- unable to check object header for message or message exists
- unable to create the message in object header
- unable to write the message in object header
- unable to mark drvinfo as dirty
- unable to mark drvinfo message as dirty
- error in starting file's superblock extension
- unable to check object header for message
- unable to delete free-space manager info message
- unable to locate file signature
- set end of space allocation request failed
- superblock version for SWMR is less than 3
- superblock version exceeds high bound
- unable to set byte number in an address
- unable to set byte number for object size
- unable to set rank for symbol table leaf nodes
- unable to set rank for btree internal nodes
- can't get skip EOF check value
- truncated file: eof = %llu, sblock->baseaddr = %llu, storedeof = %llu
- unable to load driver info block
- unable to release driver info block
- unable to set end-of-address marker for file
- driver info message not present
- unable to decode driver information
- unable to read SOHM table information
- v1 B-tree 'K' info message not present
- unable to message flags for free-space manager info message
- can't get clearance for persisting fsm addr
- unable to get free-space manager info message
- File space info message's version out of bounds
- unable to set file space strategy
- unable to set file space page size
- error in writing fsinfo message to superblock extension
- unable to get metadata cache image message
- call to H5AC/loadcacheimageonnextprotect failed
- error in writing message to superblock extension
- unable to expunge driver info block
- H5F\_*superextremovmsg*
- H5F\_*superextwritmsg*
- H5F\_*supersize*
- H5F\_*superdirty*

- H5F\_*updatesuperextdriver*\_msg
- H5Feoadirty
- H5F\_*superext*\_create
- H5F\_*super*init
- H5F\_*super*read
- H5F\_*superext*\_close
- H5F\_*superext*\_open
- H5Fsuper\_cache.c
- bad superblock version number
- bad byte number in an address
- bad free space version number
- bad flag value for superblock
- unable to free superblock
- Driver info block
- Superblock
- can't encode root group symbol table entry
- unable to retrieve root group information
- bad byte number for object size
- can't decode file superblock prefix
- bad object directory version number
- bad shared-header format version number
- bad symbol table leaf node 1/2 rank
- bad 1/2 rank for btree internal nodes
- can't allocate space for root group symbol table entry
- can't decode root group symbol table entry
- unable to destroy superblock data
- bad driver information block version number
- can't decode file driver info prefix
- H5F\_*cachedrvrinfogetfinalloadsize*
- H5F\_*drvinfo*prefix\_decode
- H5F\_*cachedrvrinfo*\_deserialize
- H5F\_*cachedrvrinfo*\_serialize
- H5F\_*cachesuperblockgetfinalloadsize*
- H5F\_*superblock*prefix\_decode
- H5F\_*cachesuperblock*\_deserialize
- H5F\_*cachesuperblock*\_serialize
- H5F\_*cachesuperblockfreeicr*
- H5Ftest.c
- can't retrieve shared message count
- unable to verify cached symbol table info
- H5F\_*samefile*\_test
- H5F\_*getsbeaddr*test
- H5F\_*getmaxaddr*\_test
- H5F\_*checkcachedstab*test
- H5F\_*getsohmmesgcount*\_test
- H5FA.c
- *fanativeelmt*\_blk
- H5FA\_t
- unable to create fixed array data block
- unable to protect fixed array data block, address = %llu
- unable to protect fixed array data block page, address = %llu
- unable to release fixed array data block
- unable to release fixed array data block page
- unable to mark fixed array header as modified
- unable to load fixed array header
- memory allocation failed for fixed array info
- can't open fixed array pending deletion
- unable to release fixed array header
- can't create fixed array header
- allocation and/or initialization failed for fixed array wrapper
- unable to protect fixed array header, address = %llu
- memory allocation failed for fixed array element
- unable to add fixed array as child of proxy
- H5FA\_depend
- H5FA\_iterate
- H5FA\_delete

- H5FA\_close
- H5FA\_get
- H5FA\_set
- H5FA\_open
- H5FA\_\_new
- H5FA\_create
- H5FAcache.c
- incorrect fixed array class
- can't free fixed array header
- Fixed Array Data Block Page
- Fixed Array Data Block
- Fixed-array Header
- can't encode fixed array data elements
- memory allocation failed for fixed array shared header
- wrong fixed array header signature
- wrong fixed array header version
- initialization failed for fixed array header
- unable to destroy fixed array header
- unable to create flush dependency between data block and header, address = %llu
- unable to destroy flush dependency between data block and fixed array 'top' proxy
- memory allocation failed for fixed array data block
- wrong fixed array data block signature
- wrong fixed array data block version
- wrong fixed array header address
- can't decode fixed array data elements
- unable to destroy fixed array data block
- memory allocation failed for fixed array data block page
- unable to destroy fixed array data block page
- unable to destroy flush dependency between fixed array and proxy
- unable to destroy flush dependency between header and fixed array 'top' proxy
- unable to destroy flush dependency between data block page and fixed array 'top' proxy
- can't free fixed array data block
- can't free fixed array data block page
- H5FA\_cachedblkpagedeserialize
- H5FA\_cachedblkpageserialize
- H5FA\_cachedblkpagenotify
- H5FA\_cachedblkpagefree\_icr
- H5FA\_cachedblock\_deserialize
- H5FA\_cachedblock\_serialize
- H5FA\_cachedblock\_notify
- H5FA\_cachedblockfreeicr
- H5FA\_cachehdr\_deserialize
- H5FA\_cachehdr\_notify
- H5FA\_cachehdrfreeicr
- H5FAdbg.c
- %sFixed Array Header...
- %sFixed Array data Block...
- Address of Data Block:
- %sPaging:
- Page %Zu:
- %s%-s %Hu %s
- %sElements in page %Zu:
- Max. # of elements in data block page:
- Number of elements in Fixed Array:
- Fixed Array Data Block Address:
- unable to release fixed array debugging context
- Number of elements in Data Block:
- Number of pages in Data Block:
- Number of elements per Data Block page:
- H5FA\_dblockdebug
- H5FA\_hdrdebug
- H5FAdblock.c
- fapageinit\_blk
- chunkel/mtsbk
- H5FAdblockt
- unable to add fixed array entry as child of array proxy

- unable to unprotect fixed array data block, address = %llu
- memory allocation failed for page init bitmask
- file allocation failed for fixed array data block
- can't set fixed array data block elements to class's fill value
- can't add fixed array data block to cache
- unable to remove fixed array data block from cache
- H5FA\_*dblock*dest
- H5FA\_*dblock*delete
- H5FA\_*dblock*unprotect
- H5FA\_*dblock*protect
- H5FA\_*dblock*create
- H5FA\_*dblock*alloc
- H5FAdbkpage.c
- pagee/*mtsblk*
- H5FAdbkpage\_t
- unable to unprotect fixed array data block page, address = %llu
- can't set fixed array data block page elements to class's fill value
- can't add fixed array data block page to cache
- unable to remove fixed array data block page from cache
- H5FA\_*dbkpage*\_dest
- H5FA\_*dbkpage*\_unprotect
- H5FA\_*dbkpage*\_protect
- H5FA\_*dbkpage*\_create
- H5FA\_*dbkpage*\_alloc
- H5FAhdr.c
- H5FA*hdr*t
- memory allocation failed for Fixed Array shared header
- unable to create fixed array client callback context
- unable to pin fixed array header
- unable to unpin fixed array header
- unable to mark fixed array header as dirty
- can't create fixed array entry proxy
- unable to unprotect fixed array hdr, address = %llu
- unable to delete fixed array data block
- unable to destroy fixed array client callback context
- unable to destroy fixed array 'top' proxy
- file allocation failed for Fixed Array header
- can't add fixed array header to cache
- unable to remove fixed array header from cache
- unable to free Fixed Array header
- unable to destroy Fixed Array header
- H5FA\_*hdr*dest
- H5FA\_*hdr*delete
- H5FA\_*hdr*unprotect
- H5FA\_*hdr*protect
- H5FA\_*hdr*modified
- H5FA\_*hdr*decr
- H5FA\_*hdr*incr
- H5FA\_*hdr*create
- H5FA\_*hdr*init
- H5FA\_*hdr*alloc
- H5FAint.c
- H5FA\_*destroy*flush\_depend
- H5FA\_*create*flush\_depend
- H5FAtest.c
- H5FA\_*test*ctx\_t
- H5FA\_*test*ctx\_context
- H5FA\_*test*ctxdbgcontext
- H5FD.c
- invalid free-list mapping
- not a file driver
- can't find object for ID
- can't get driver ID & info
- NCSAfami
- family driver should be used
- NCSAmult

- multi driver should be used
- not a driver ID
- driver free request failed
- zero format address range
- can't query VFD flags
- file *image* info
- can't get file image info
- unable to query feature flags
- unable to query file driver
- can't close driver ID
- file pointer cannot be NULL
- invalid request type
- zero-size request
- invalid file type
- file get eoa request failed
- invalid end-of-address value
- file set eoa request failed
- file get eof request failed
- driver get type map failed
- file read request failed
- file write request failed
- driver flush request failed
- file flush request failed
- driver lock request failed
- file lock request failed
- driver unlock request failed
- file unlock request failed
- not a VFL ID
- driver flag query failed
- virtual file driver '%s' did not terminate cleanly
- memory allocation failed for file driver class struct
- unable to register file driver ID
- null class pointer is disallowed
- 'open' and/or 'close' methods are not defined
- 'geteoa' and/or 'seteoa' methods are not defined
- 'get\_eof' method is not defined
- 'read' and/or 'write' method is not defined
- unable to unregister file driver
- not a driver id or file access property list
- driver sb\_encode request failed
- driver sb\_decode request failed
- invalid driver ID in file access property list
- file driver has no 'open' method
- file image set, but not supported.
- unable to increment ref count on VFL driver
- unable to get file serial number
- file class pointer cannot be NULL
- flags parameter cannot be NULL
- not a data transfer property list
- unable to allocate file memory
- file deallocation request failed
- result buffer parameter can't be NULL
- driver truncate request failed
- file driver has no 'getvfdhandle' method
- fapl\_id parameter is not a file access property list
- file handle parameter cannot be NULL
- H5FDdriver\_query
- H5FDgetvfd\_handle
- H5FDgetvfdhandle
- H5FD\_unlock
- H5FDunlock
- H5FD\_lock
- H5FDlock
- H5FD\_truncate
- H5FDtruncate
- H5FD\_flush

- H5FDflush
- H5FDwrite
- H5FDread
- H5FDgetfstypemap
- H5FDgetmaxaddr
- H5FDget\_eof
- H5FDset\_eoa
- H5FDget\_eoa
- H5FDfree
- H5FDalloc
- H5FDquery
- H5FD\_cmp
- H5FDcmp
- H5FD\_close
- H5FDclose
- H5FD\_\_query
- H5FD\_open
- H5FDopen
- H5FDfaplclose
- H5FDfaplget
- H5FD\_sbdecode
- H5FDsbload
- H5FDsbencode
- H5FDsbsize
- H5FDgetclass
- H5FDunregister
- H5FD\_register
- H5FDregister
- H5FD\_freecls
- H5FD\_initpackage
- H5FDcore.c
- file address overflowed
- bogus maxaddr
- bad VFL driver info
- file already exists
- image malloc callback failed
- image\_memcpy callback failed
- address overflow
- unable to unlock file
- unable to lock file
- file handle not valid
- unable to initialize core VFD
- image\_free callback failed
- page\_size cannot be zero
- incorrect VFL driver
- can't set core VFD as driver
- H5FDcoreregion\_t
- write to backing store failed: time = %s, filename = '%s', file descriptor = %d, errno = %d, error m
- unable to allocate memory block of %llu bytes with callback
- unable to allocate memory block of %llu bytes
- can't insert new dirty region: (%llu, %llu)
- unable to add core VFD dirty region during write call - addresses: start=%llu end=%llu
- can't get initial file image info
- unable to allocate file struct
- unable to allocate memory block
- can't create core vfd dirty region list
- file read failed: time = %s, filename = '%s', file descriptor = %d, errno = %d, error message = '%s'
- file locking disabled on this file system (use HDF5\_USEFILE\_LOCKING environment variable to overrid
- unable to allocate memory block with callback
- unable to extend file properly
- unable to write to backing store
- can't get property of retrieving file descriptor
- unable to flush core vfd backing store
- can't close core vfd dirty list
- unable to free core vfd dirty region list
- H5Pgetfapl/core

- H5Psetfaplcore
- H5Pgetcorewrite\_tracking
- H5Psetcorewrite\_tracking
- H5FD\_initpackage
- H5FD\_corefapl\_get
- H5FD\_coreopen
- H5FD\_coredestroydirtylist
- H5FD\_coreclose
- H5FD\_coreset\_eoa
- H5FD\_coreget\_handle
- H5FD\_coreread
- H5FD\_coreadddirtyregion
- H5FD\_corewrite
- H5FD\_corewritetobstore
- H5FD\_coreflush
- H5FD\_coretruncate
- H5FDcorelock
- H5FDcoreunlock
- H5FDcoreinit
- H5FDfamily.c
- unable to lock member files
- unable to unlock member files
- family\_offset
- unable to close member files
- family\_newsize
- file names not unique
- unable to reallocate members
- unable to open member file
- unable to flush member files
- member file write failed
- member file read failed
- unable to set file eoa
- not a file access list
- Family member size should be %lu. But the size from file access property is %lu
- can't get offset for family driver
- offset is bigger than file size
- can't get new family member size
- unable to allocate member name
- unable to allocate temporary member name
- unable to initialize family VFD
- H5Pgetfaplfamily
- H5Psetfaplfamily
- H5FD\_initpackage
- H5FDfamily\_sb\_decode
- H5FDfamilyfapl\_get
- H5FDfamilyfapl\_copy
- H5FDfamilyfapl\_free
- H5FDfamilyopen
- H5FDfamilyclose
- H5FDfamilyset\_eoa
- H5FDfamilyget\_handle
- H5FDfamilyread
- H5FDfamilywrite
- H5FDfamilyflush
- H5FDfamilytruncate
- H5FDfamilylock
- H5FDfamilyunlock
- H5FDfamilyinit
- H5FDhdfs.c
- unable to initialize hdfs VFD
- Invalid namenode port number
- invalid hdfs config
- fa\_out is NULL
- cannot truncate read-only file.
- cannot write to read-only file.

- Illegal get-handle of unsupported virtual file (hdfs)
- Illegal close of unsupported Virtual File (hdfs)
- Illegal open of unsupported virtual file (hdfs)
- Unknown H5FD version
- H5Pget
- H5FD
- H5Pset
- H5FD\_initpackage
- H5FD
- H5FD
- H5FD
- H5FD
- H5FD
- H5FD
- H5FD
- H5FD
- H5FD
- H5FDint.c
- driver write request failed
- driver get\_eof request failed
- unable to read file signature
- unable to reset EOA value
- addr overflow, addr = %llu, size = %llu, eoa = %llu
- addr overflow, addr = %llu, size=%llu, eoa=%llu
- unable to obtain EOF/EOA value
- unable to set EOA value for file signature
- H5FDgeteof
- H5FDgeteoa
- H5FDseteoa
- H5FD\_write
- H5FD\_read
- H5FDlocatesignature
- H5FDlog.c
- addr undefined, addr = %llu
- (fresh)
- (%fs @ %.6lu.%.6llu)
- addr overflow, addr = %llu
- Close took: (%f s)
- Open took: (%f s)
- Stat took: (%f s)
- familytosingle
- Truncate: To %10a
- unable to initialize log VFD
- unable to copy log file name
- H5FDlogt
- addr overflow, addr = %llu, size = %llu
- Error! Writing: %10a-%10a (%10Zu bytes)
- file write failed: time = %s, filename = '%s', file descriptor = %d, errno = %d, error message = '%s'
- %10a-%10a (%10Zu bytes) (%s) Written
- %10a-%10a (%10Hu bytes) (%s) Allocated
- %10a-%10a (%10Hu bytes) (%s) Freed
- Error! Reading: %10a-%10a (%10Zu bytes)
- file read failed: time = %s, filename = '%s', file descriptor = %d, errno = %d, error message = '%s'
- %10a-%10a (%10Zu bytes) (%s) Read
- Total number of read operations: %llu
- Total number of write operations: %llu
- Total number of seek operations: %llu
- Total number of truncate operations: %llu
- Total time in read operations: %f s
- Total time in write operations: %f s
- Total time in seek operations: %f s
- Total time in truncate operations: %f s
- Dumping write I/O information:
- Addr %10a-%10a (%10lu bytes) written to %3d times
- Dumping read I/O information:
- Addr %10a-%10a (%10lu bytes) read from %3d times

- Dumping I/O flavor information:
- Addr %10a-%10a (%10lu bytes) flavor is %s
- unable to open file: name = '%s', errno = %d, error message = '%s', flags = %x, o\_flags = %x
- can't get property of changing family to single
- unable to allocate log file FAPL
- unable to allocate log file name
- H5Psetfapl/log
- H5FD\_initpackage
- H5FDlogfapl\_copy
- H5FDlogopen
- H5FDlogclose
- H5FDlogget\_handle
- H5FDlogread
- H5FDlogwrite
- H5FDlogtruncate
- H5FDloglock
- H5FDlogunlock
- H5FDloginit
- H5FDmultiunlock
- H5FDmulti.c
- error locking member files
- H5FDmultitruncate
- error truncating member files
- H5FDmultiflush
- error flushing member files
- H5FDmultiget\_eof
- member file has unknown eof
- bad eof
- H5FDmultiset\_eoa
- member H5FDset\_eoa failed
- H5FDmultiget\_eoa
- member file has unknown eoa
- bad eoa
- (H5FDmulti)openmembers
- error opening member files
- H5FDmultisb\_encode
- can't convert superblock info
- error unlocking member files
- H5FDmultiget\_handle
- data type is out of range
- H5FDmultialloc
- member file can't alloc
- H5FDmulticlose
- error closing member files
- H5FDmultifapl\_free
- H5FDmultifapl\_copy
- can't release object on error
- H5FDmultisb\_decode
- compute\_next() failed
- open\_members() failed
- set\_eoa() failed
- invalid multi superblock
- H5FDsetfapl/multi
- not an access list
- Xsbrglo
- %%s-%%c.h5
- file resource type incorrect
- file resource type not set
- H5FDmultiopen
- can't set property value
- %s.meta
- %s.raw
- H5FDgetfapl/multi
- can't get data type for multi driver
- file resource type out of range
- \*TUUUUUUU

- H5FDsec2.c
- unable to initialize sec2 VFD
- H5FDsec2t
- H5Psetfapl/sec2
- H5FD\_initpackage
- H5FDsec2open
- H5FDsec2close
- H5FDsec2get\_handle
- H5FDsec2read
- H5FDsec2write
- H5FDsec2truncate
- H5FDsec2lock
- H5FDsec2unlock
- H5FDsec2init
- H5FDspace.c
- real 'alloc' request failed
- invalid file offset
- real 'free' request failed
- driver extend request failed
- H5FDfreet
- file allocation request failed
- driver allocation request failed
- driver eoa update request failed
- unable to mark EOA info as dirty
- invalid file free space region to free
- H5FDtryextend
- H5FD\_free
- H5FD\_freereal
- H5FD\_alloc
- H5FD\_extend
- H5FD\_allocreal
- H5FDstdiowrite
- H5FDstdio.c
- fseek failed
- fwrite failed
- H5FDstdioread
- fread failed
- H5FDstdioopen
- maxaddr too large
- fopen failed
- unable to get file descriptor
- H5FDstdioflush
- fflush failed
- H5FDstdioget\_handle
- get handle failed
- H5FDstdiounlock
- file unlock failed
- H5FDstdiolock
- file lock failed
- H5FDstdiotruncate
- eoa > eof!
- H5FDstdioclose
- fclose failed
- H5FDsetfapl/stdio
- file doesn't exist and CREAT wasn't specified
- file exists but CREAT and EXCL were specified
- unable to truncate/extend file properly
- nomatch
- H5FL.c
- can't initialize 'block' list
- H5FLfached\_t
- H5FLfacgcnodet
- H5FLb/knode\_t
- garbage collection failed during free
- garbage collection of list failed

- factory still has objects allocated
- can't garbage collect array objects
- can't garbage collect block objects
- can't garbage collect regular objects
- can't garbage collect factory objects
- garbage collection failed during allocation
- memory allocation failed for chunk
- can't initialize 'regular' blocks
- memory allocation failed for chunk info
- memory allocation failed for factory object
- memory allocation failed for block
- can't initialize 'array' blocks
- H5FL*garbagecoll*
- H5FL*facterm*
- H5FL*facalloc*
- H5FL*facmalloc*
- H5FL*facfree*
- H5FL*facinit*
- H5FL*arrcalloc*
- H5FL*arrinit*
- H5FL*armalloc*
- H5FL\_ *argc*
- H5FL*arrfree*
- H5FL*blkrealloc*
- H5FL*blkcreate\_list*
- H5FL*blkfree*
- H5FL*blkcalloc*
- H5FL*blkinit*
- H5FL*blkmalloc*
- H5FL*regcalloc*
- H5FL\_ *malloc*
- H5FL*reginit*
- H5FL*regmalloc*
- H5FL*regfree*
- H5FO.c
- can't delete object from file
- can't decrement ref. count
- H5FO*objcount\_t*
- H5FO*openobj\_t*
- unable to create open object container
- can't insert object into container
- can't remove object from container
- objects still in open object info set
- can't close open object info set
- H5FO*topdest*
- H5FO*topdecr*
- H5FO*topincr*
- H5FO*topcreate*
- H5FO\_ *dest*
- H5FO\_ *delete*
- H5FO\_ *insert*
- H5FO\_ *create*
- H5FS.c
- H5FS\_ *t*
- H5FS*sectionclassstseq*
- unable to protect free space header
- unable to check metadata cache status for free space section info
- unable to remove free space section info from cache
- unable to release free space sections
- unable to release free space header
- memory allocation failed for free space free list
- memory allocation failed for free space section class array
- unable to initialize section class
- unable to pin free space header
- unable to load free space header
- unable to increment ref. count on free space header

- unable to mark free space header as dirty
- file allocation failed for free space header
- can't add free space header to cache
- file allocation failed for section info
- can't add free space sections to cache
- unable to check metadata cache status for free-space section info
- unable to protect free space section info
- unable to release free space section info
- unable to unpin fractal heap header
- unable to free free space header
- unable to finalize section class
- unable to destroy free space header
- unable to unpin free space header
- can't destroy section merging skip list
- unable to decrement ref. count on free space header
- file allocation failed for free space sections
- can't check for absorbing section info
- unable to free free space sections
- unable to destroy free space section info
- H5FS\_*sinfodest*
- H5FS\_*hdrdest*
- H5FS\_*free*
- H5FS\_*Sallocsect*
- H5FS\_*Sallochdr*
- H5FS\_*\_\_dirty*
- H5FS\_*\_\_decr*
- H5FS\_*\_\_incr*
- H5FS\_*\_\_new*
- H5FS\_*\_close*
- H5FS\_*\_delete*
- H5FS\_*\_open*
- H5FS\_*\_create*
- H5FS*cache.c*
- can't synchronize section
- unable to get property value
- unable to move section info
- can't get section info status
- section class count mismatch
- can't deserialize section
- Free Space Section Info
- Free Space Header
- can't get tag for metadata cache object
- wrong free space header signature
- wrong free space header version
- unknown client ID in free space header
- can't iterate over section nodes
- wrong free space sections signature
- wrong free space sections version
- incorrect header address for free space sections
- can't add section to free space manager
- unable to destroy free space info
- unable to mark FSM ring as unsettled
- can't iterate over section size nodes
- H5FS\_*cachesinfo\_deserialize*
- H5FS\_*cachesinfo\_preserialize*
- H5FS\_*sinfo\_serialize\_sectcb*
- H5FS\_*sinfo\_serialize\_nodecb*
- H5FS\_*cachesinfo\_serialize*
- H5FS\_*cachesinfo\_notify*
- H5FS\_*cachesinfo\_free\_icr*
- H5FS\_*cachehdr\_deserialize*
- H5FS\_*cachehdr\_preserialize*
- H5FS\_*cachehdr\_notify*
- H5FS\_*cachehdr\_free\_icr*
- Fractal heap
- Unknown

- H5FSdbg.c
- %\*sFree Space Header...
- Free space client:
- Total free space tracked:
- Shrink percent:
- %s%-s %u%%
- Expand percent:
- Maximum section size:
- Serialized sections address:
- %\*sFree Space Sections...
- Unknown client!
- Total number of free space sections tracked:
- Number of serializable free space sections tracked:
- Number of ghost free space sections tracked:
- Number of free space section classes:
- # of bits for section address space:
- Serialized sections size used:
- Serialized sections size allocated:
- can't dump section's debugging info
- unable to dump fractal heap free space sections
- unable to dump file free space sections
- H5FSsectsdebug
- H5FSsectdebug
- H5FS\_\_debug
- H5FSint.c
- H5FS\_\_destroyflush\_depend
- H5FS\_\_createflush\_depend
- H5FSsection.c
- Can't get flushinprogress
- iteration callback failed
- node's bin is empty?
- can't find section size node
- can't merge two sections
- can't create section info
- can't get section info
- can't remove section
- can't release section info
- can't merge sections
- can't free section
- H5FSsinfot
- H5FSbint\_seq
- H5FSnodet
- attempt to modify read-only section info
- can't remove free space node from skip list
- can't destroy size tracking node's skip list
- can't find section node on size list
- can't remove free space size node from skip list
- can't remove section from size tracking data structures
- can't remove section from non-size tracking data structures
- can't check for merging sections
- can't remove section from internal data structures
- can't check for shrinking container
- can't shrink free space container
- can't create skip list for free space nodes
- memory allocation failed for free space node
- can't insert free space node into skip list
- can't destroy size free space node's skip list
- can't add section to size tracking data structures
- can't create skip list for merging free space sections
- can't insert free space node into merging skip list
- can't add section to non-size tracking data structures
- memory allocation failed for free space section bin array
- unable to load free space sections
- 'add' section class callback failed
- can't insert free space section into skip list
- can't remove section from bins

- hdr file space alloc will overlap into 'temporary' file space
- sinfo file space alloc will overlap into 'temporary' file space
- can't add free space sinfo to cache
- H5FSvfdallochdrandsectioninfoifneeded
- H5FSsectryshrink\_eoa
- H5FSsectchange\_class
- H5FSiteratesect\_cb
- H5FSiteratenode\_cb
- H5FSsectiterate
- H5FS\_sectfind\_node
- H5FSsectfind
- H5FSsectry\_merge
- H5FSsectry\_extend
- H5FS\_sectlink\_rest
- H5FS\_sectlink\_size
- H5FS\_sectlink
- H5FS\_sectmerge
- H5FSsectadd
- H5FS\_sinfounlock
- H5FS\_sectunlink\_rest
- H5FS\_sizenode\_decr
- H5FS\_sectunlink\_size
- H5FS\_sectremove\_real
- H5FS\_sinfolock
- H5FSsectremove
- H5FS\_sinfo\_new
- unable to close group
- unable to create group
- unable to release group
- unable to open group
- not a group ID
- invalid group (or file) ID
- unable to get group info
- can't retrieve group info
- not a group
- unable to flush group
- unable to refresh group
- not a group creation property list
- unable to atomize group handle
- not group create property list
- can't get group's creation property list
- group\_info parameter cannot be NULL
- group\_name parameter cannot be NULL
- group\_name parameter cannot be an empty string
- H5Grefresh
- H5Gflush
- H5Gclose
- H5Ggetinfo\_by\_idx
- H5Ggetinfo\_by\_name
- H5Gget\_info
- H5Ggetcreateplist
- H5Gopen2
- H5Gcreate\_anon
- H5Gcreate2
- H5G\_closecb
- H5G\_initpackage
- H5G\_init
- %s%-s {%x,
- %02x%s
- %s%-s {%llu,
- H5Gbtrees.c
- can't decode link
- link found callback failed
- H5B2GRPDENSECORDERID
- H5B2GRPDENSENAMEID

- H5Gdensefthnamecmp
- H5G\_densebtree2namecompare
- H5Gcache.c
- can't serialize
- bad symbol table node version
- Symbol table node
- bad symbol table node signature
- unable to decode symbol table entries
- unable to destroy symbol table node
- H5G\_cachenode\_deserialize
- H5G\_cachenode\_serialize
- H5G\_cachenodefreeicr
- H5Gcompact.c
- error sorting link messages
- can't copy link message
- unable to get object type
- can't create message
- index out of bound
- unable to release link table
- unable to delete link message
- error iterating over link messages
- can't create link message table
- H5G\_compactlookupbyidx
- H5G\_compactlookup\_cb
- H5G\_compactlookup
- H5G\_compactiterate
- H5G\_compactremovebyidx
- H5Gcompactremovecommoncb
- H5G\_compactremove
- H5G\_compactbuildtablecb
- H5G\_compactbuild\_table
- H5G\_compactgetnameby\_idx
- H5G\_compactinsert
- H5Gdense.c
- link removal callback failed
- unable to rename open objects
- unable to delete link
- can't get link size
- can't encode link
- link iteration failed
- error building table of links
- error iterating over links
- unable to open v2 B-tree for 'other' index
- unable to remove link from 'other' index v2 B-tree
- unable to remove link from fractal heap
- can't close v2 B-tree for 'other' index
- unable to remove link from creation order index v2 B-tree
- can't get fractal heap ID length
- unable to insert link into fractal heap
- unable to locate link in name index
- unable to locate link in index
- can't locate object in v2 B-tree
- unable to remove link from name index v2 B-tree
- unable to remove link from indexed v2 B-tree
- unable to remove link from dense storage
- H5G\_densedetele
- H5Gdenseremovebyidxfthcb
- H5Gdenseremovebyidxbt2cb
- H5G\_denseremovebyidx
- H5Gdenseremovefthcb
- H5Gdenseremovebt2cb
- H5G\_denseremove
- H5Gdensegetnamebyidxfth\_cb
- H5Gdensegetnamebyidxbt2\_cb
- H5G\_densegetnameby\_idx
- H5Gdenseiteratefthcb

- H5Gdenseiteratebt2cb
- H5G\_denseiterate
- H5Gdensebuildtablecb
- H5G\_densebuild\_table
- H5Gdenselookupbyidxfhcb
- H5Gdenselookupbyidxbt2cb
- H5G\_denselookupbyidx
- H5Gdenselookup\_cb
- H5G\_denselookup
- H5G\_denseinsert
- H5G\_densecreate
- H5Gdeprec.c
- unable to read fileno
- no name given
- can't get group info
- can't set group info
- no current name specified
- no new name specified
- unable to create link
- Not a valid link type
- not a valid link type
- couldn't move link
- unable to move link
- couldn't delete link
- no name specified
- unable to get link value
- unable to set comment value
- no buffer specified
- unable to get comment value
- no operator specified
- invalid identifier
- bad pointer to # of objects
- name doesn't exist
- can't get object name
- can't get object info
- can't determine object type
- unable to get data model object info
- unable to get native object info
- can't deserialize object token into address
- unable to release property list
- error iterating over group's links
- can't get info for object: '%s'
- H5Ggetobjtypeby\_idx
- H5Ggetobjnameby\_idx
- H5G\_getobjinfo\_cb
- H5G\_getobjinfo
- H5Gget\_objinfo
- H5Ggetnumobjs
- H5Giterate
- H5Gget\_comment
- H5Gset\_comment
- H5Gget\_linkval
- H5Gunlink
- H5Gmove2
- H5Gmove
- H5Glink2
- H5Glink
- H5Gopen1
- H5Gcreate1
- H5Gent.c
- can't decode
- can't encode
- unable to read STAB message
- unrecognized link type
- %s%-s %lu
- Object header address:

- Cache info type:
- %s%-s
- Nothing Cached
- Symbol Table
- Cached entry information:
- B-tree address:
- Heap address:
- Symbolic Link
- Cached information:
- Link value offset:
- Link value:
- \* Unknown symbol type %d
- unknown symbol table entry cache type
- ran off the end of the image buffer
- unable to insert symbol name into heap
- unable to initialize target location
- unable to protect target object header
- unable to check for STAB message
- unable to write link value to local heap
- Name offset into private heap:
- Warning: Invalid heap address given, name not displayed!
- H5G\_*ent*convert
- H5G*ent*encode
- H5G\_*ent*encode\_vec
- H5G*ent*decode
- H5G\_*ent*decode\_vec
- H5Gint.c
- can't allocate path string
- unable to get info for link
- unable to get object info
- can't allocate object node
- can't free group entry name
- loc parameter cannot be NULL
- not a location
- can't visit links
- can't set link info
- can't get link pipeline
- can't set link pipeline
- H5*obj*t
- H5G*shared*t
- can't insert object node into visited list
- can't check for link info message
- unable to create and link to group
- unable to create group object header
- can't insert group into list of open objects
- can't allocate space for group
- can't remove group from list of open objects
- can't allocate path name buffer
- can't create skip list for visited objects
- can't get default group creation property list
- H5G\_*get*info*by*idx
- H5G\_*get*info*by*name
- H5G*get*create\_plist
- H5G*visit*cb
- H5G\_*visit*
- H5G*iterate*cb
- H5G\_*iterate*
- H5G\_*close*
- H5G\_*open*oid
- H5G\_*open*
- H5G\_*open*name
- H5G\_*create*
- H5G\_*create*named
- H5Glink.c
- unable to duplicate link name
- unknown link class

- unknown link type
- cannot set name
- unable to get symbolic link name
- unable to duplicate symbolic link name
- can't serialize address into object token
- query buffer size callback returned failure
- unable to release link message
- H5G\_*linkname\_replace*
- H5G\_*linkrelease\_table*
- H5G\_*linkiterate\_table*
- H5G\_*linkto\_loc*
- H5G*linkto\_info*
- H5G\_*ento\_link*
- H5Gloc.c
- unable to get path of group
- invalid location ID
- object '%s' doesn't exist
- unable to reset entry
- unable to reset path
- unable to free path
- group doesn't exist
- link not found
- special link traversal failed
- can't find object
- unable to insert object
- can't check if object exists
- unable to delete existing comment object header message
- unable to set comment object header message
- unable to create location for file
- unable to get object location of group
- unable to get object location of datatype
- unable to get path of datatype
- unable to get object location of attribute
- unable to get path of attribute
- unable to get group location of dataspace
- unable to get group location of property list
- unable to get group location of error class, message or stack
- unable to get group location of a virtual file driver (VFD)
- unable to get group location of a virtual object layer (VOL) connector
- unable to get group location of a dataspace selection iterator
- unable to fill in location struct
- unable to free object header location
- cannot initialize object location
- H5G\_*locgetcommentcb*
- H5G/ocget\_comment
- H5G\_*locsetcommentcb*
- H5G/ocset\_comment
- H5G\_*locnativeinfocb*
- H5G/locnative\_info
- H5G\_*locinfo\_cb*
- H5G/locinfo
- H5G\_*locaddr\_cb*
- H5G/locaddr
- H5G/locexists
- H5G\_*locinsert*
- H5G\_*locfindbyidx\_cb*
- H5G/locfindbyidx
- H5G\_*locfind\_cb*
- H5G/locfind
- H5G/locfree
- H5G/locreset
- H5G/loccopy
- H5G\_loc
- H5G/locreal
- H5Gname.c
- bad group location

- can't duplicate path string
- can't build user path name
- unknown data object
- invalid operation
- not valid object type
- can't iterate over groups
- can't iterate over datasets
- can't iterate over datatypes
- can't determine name
- memory allocation failed for normalized string
- can't get root group's location
- group traversal failed while looking for object name
- *H5Ggetnamebyaddr\_cb*
- *H5Ggetnamebyaddr*
- *H5Gnamemove\_path*
- *H5Gnamereplace\_cb*
- *H5Gnamereplace*
- *H5Ggetname*
- *H5Gnameset*
- *H5Gbuildfullpath*
- *H5G\_normalize*
- *H5Gnode.c*
- name not found
- unable to get link name
- Heap offset:
- unable to get key name
- iterator callback failed
- unable to allocate file space
- unable to convert link
- 'by index' callback failed
- unable to protect symbol name
- unable to insert the name
- unable to debug B-tree node
- *%\*sSymbol Table Node...*
- Dirty:
- Size of Node (in bytes):
- Number of Symbols:
- *%s%-s %u of %u*
- *%\*sSymbol %u:*
- *%s%-s `'%s'*
- *H5Gentryt\_seq*
- *H5Gnodet*
- unable to protect symbol table node
- unable to get symbol table name
- unable to decrement object link count
- unable to remove soft link from local heap
- unable to remove link name from local heap
- unable to release symbol table node
- Cannot get name; heap address not specified
- unable to cache symbol table leaf node
- symbol is already present in symbol table
- unable to split symbol table node
- unable to load symbol table node
- unable to get symbol table node name
- unable to convert symbol table entry to link
- unable to get source object name
- unable to unprotect symbol name
- unable to get symbol table link name
- unable to protect symbol table heap
- unable to unprotect symbol table heap
- *H5Gnodedebug*
- *H5G\_nodebuild\_table*
- *H5G\_nodecopy*
- *H5G\_nodeinit*
- *H5G\_nodeby\_idx*
- *H5G\_nodesumup*

- H5G\_nodeiterate
- H5G\_nodecreate
- H5Gnodecmp2
- H5Gnodecmp3
- H5Gnodefound
- H5G\_nodeinsert
- H5Gnoderemove
- H5Gobj.c
- can't create header
- unable to create symbol table
- link info message not present
- can't release pipeline
- can't insert link into group
- can't count objects
- unable to close queried group
- can't locate name
- can't remove object
- unable to update link info
- can't locate object
- unable to insert link into dense storage
- unable to delete dense link storage
- unable to pin group object header
- unable to unpin group object header
- can't update link info message
- must track creation order to create index for it
- can't retrieve # of links for object
- unable to create 'dense' form of new format group
- unable to delete link messages
- error iterating over old format links
- unable to delete old format link storage
- unable to insert link into group
- unable to insert entry into symbol table
- unable to insert link as link message
- creation order not tracked for links in group
- can't iterate over dense links
- can't iterate over compact links
- no creation order index to query
- can't iterate over symbol table
- H5Gobjlookupbyidx
- H5G\_objlookup
- H5Gobjremovebyidx
- H5G\_objremove.updatelinfo
- H5Gobjremove
- H5Gobjgetnameby\_idx
- H5G\_objinfo
- H5G\_objiterate
- H5Gobjcompacttodense\_cb
- H5Gobjstabtonew\_cb
- H5Gobjinsert
- H5G\_objget\_linfo
- H5G\_objcreate\_real
- H5G\_objcreate
- H5Goh.c
- can't read LINFO message
- H5Gcopyfileudt
- can't retrieve B-tree storage info for name index
- can't retrieve B-tree storage info for creation order index
- can't retrieve fractal heap storage info
- can't find LINFO nor STAB messages
- can't retrieve symbol table size info
- H5O\_groupgetcopyfile\_udata
- H5O\_groupisa
- H5O\_groupopen
- H5O\_groupcreate
- H5O\_groupget\_oloc
- H5O\_groupbh\_info

- H5Groot.c
- unable to create group entry
- unable to open root group
- unable to verify symbol table
- unable to create group node info
- internal error (wrong link count)
- unable to decrement refcount on root group's object header
- can't allocate space for symbol table entry
- can't check if symbol table message exists
- unable to read symbol table message
- H5Grootfloc
- H5G\_mkroot
- H5Gstab.c
- can't create heap
- can't insert name into heap
- unable to insert entry
- not a symbol table
- unable to remove entry
- unable to build link table
- can't read message
- can't get link information
- unable to locate b-tree
- unable to locate heap
- unable to duplicate symbol table link name
- can't create symbol table components
- unable to delete symbol table B-tree
- unable to delete symbol table heap
- unable to determine local heap address
- unable to correct symbol table message
- H5G\_stabvalid
- H5Gstablookupbyidx\_cb
- H5G\_stablookupbyidx
- H5Gstablookup\_cb
- H5G\_stablookup
- H5Gstabgetnamebyidxcb
- H5G\_stabgetnameby\_idx
- H5G\_stabbh\_size
- H5G\_stabcount
- H5G\_stabiterate
- H5G\_stabdelete
- H5G\_stabremovebyidx
- H5G\_stabremove
- H5G\_stabinsert
- H5G\_stabinsert\_real
- H5G\_stabcreate
- H5G\_stabcreate\_components
- H5Gtest.c
- can't get link info
- unable to count links
- unable to count link messages
- can't query local heap size
- can't get object for ID
- not a named datatype
- unknown data object type
- b-tree address is invalid
- heap address is invalid
- can't get symbol table info
- STAB message is not cached in group node
- cached symbol table information is incorrect
- nonexistent STAB message is cached
- both symbol table and link messages found
- both symbol table and link info messages found
- both symbol table and group info messages found
- unable to retrieve # of records from name index
- unable to retrieve # of records from creation order index
- symbol table information is not cached

- cached stab info does not match object header
- H5G\_verifycachedstabtest\_cb
- H5G\_verifycachedstabtest
- H5G\_verifycachedstabtest
- H5G\_userpath\_test
- H5G\_lheapsize\_test
- H5G\_newdenseinfo\_test
- H5G\_isnewdenseinfo\_test
- H5G\_hasstab\_test
- H5G\_haslinks\_test
- H5G\_isempty\_test
- H5Gtraverse.c
- component not found
- too many links
- unable to get UD link class
- unable to hold file open
- mount point traversal failed
- unable to copy location
- unable to reset location
- can't look up component
- traversal operator failed
- unable to reset link message
- can't release wrapped buffer
- no starting location
- no operation provided
- unable to retrieve # of soft / UD links to traverse
- can't update # of soft / UD links to traverse
- unable to follow symbolic link
- symbolic link traversal failed
- traversal callback returned invalid ID
- unable to get object location from ID
- unable to close atom from UD callback
- unable to close atom for current location
- user-defined link traversal failed
- group info message not present
- filter pipeline message not present
- unable to insert intermediate group
- unable to reset group info message
- unable to reset link info message
- internal path traversal failed
- can't reset # of soft / UD links to traverse
- H5G\_traverse
- H5G\_traverseud
- H5G\_traversereal
- H5G\_traverseslink\_cb
- H5G\_traverseslink
- H5G\_traversespecial
- H5HF.c
- can't insert 0-sized objects
- incorrect heap ID version
- can't release free space info
- can't reset block iterator
- unable to close fractal heap
- H5HF\_t
- can't store 'huge' object in fractal heap
- can't store 'tiny' object in fractal heap
- 'write once' managed blocks not supported yet
- can't store 'managed' object in fractal heap
- can't get 'managed' object's length
- can't get 'huge' object's length
- can't get 'tiny' object's length
- %s: Heap ID type not supported yet!
- heap ID type not supported yet
- can't get 'huge' object's offset
- can't read object from fractal heap
- can't read 'huge' object from fractal heap

- can't read 'tiny' object from fractal heap
- can't write to 'managed' heap object
- can't write to 'huge' heap object
- modifying 'tiny' object not supported yet
- can't operate on object from fractal heap
- can't operate on 'huge' object from fractal heap
- can't operate on 'tiny' object from fractal heap
- can't remove object from fractal heap
- can't remove 'huge' object from fractal heap
- can't remove 'tiny' object from fractal heap
- can't decrement reference count on shared heap header
- can't release 'huge' object info
- unable to protect fractal heap header
- can't create fractal heap header
- memory allocation failed for fractal heap info
- can't increment reference count on shared heap header
- can't increment file reference count on shared heap header
- unable to release fractal heap header
- can't open fractal heap pending deletion
- H5HF\_delete
- H5HF\_close
- H5HF\_remove
- H5HF\_op
- H5HF\_write
- H5HF\_read
- H5HFgetobj\_off
- H5HFgetobj\_len
- H5HF\_insert
- H5HF\_open
- H5HF\_create
- %s%-s {%a, %Hu, %Hu}
- %s%-s {%a, %Hu}
- %s%-s {%a, %Hu, %x, %Hu}
- H5HFbtree2.c
- H5HFhugebt2ctxt
- H5B2FHEAPHUGEFILTDIR\_ID
- H5B2FHEAPHUGEDIRID
- H5B2FHEAPHUGEFILTINDIR\_ID
- H5B2FHEAPHUGEINDIRID
- %s%-s {%a, %Hu, %x, %Hu, %Hu}
- unable to free space for huge object on disk
- H5HF\_hugebt2filtdir\_remove
- H5HF\_hugebt2diremove
- H5HF\_hugebt2filtdir\_remove
- H5HF\_hugebt2indiremove
- H5HF\_hugebt2crtcontext
- H5HFcache.c
- addr in temporary space?!?.
- unexpected image len.
- unable to move indirect block
- directblockblk
- fractal heap direct block
- fractal heap indirect block
- fractal heap header
- can't encode I/O pipeline filters
- wrong fractal heap indirect block signature
- wrong fractal heap direct block version
- incorrect heap header address for direct block
- can't increment reference count on shared indirect block
- memory allocation failed for direct entries
- memory allocation failed for block entries
- unable to destroy fractal heap indirect block
- memory allocation failed for pipeline buffer
- unable to free fractal heap direct block
- file allocation failed for fractal heap direct block
- can't mark heap header as dirty

- wrong fractal heap direct block signature
- unable to destroy fractal heap direct block
- wrong fractal heap header signature
- wrong fractal heap header version
- can't decode fractal heap header prefix
- can't decode I/O pipeline filters
- can't copy I/O filter pipeline
- can't finish initializing shared fractal heap header
- file allocation failed for fractal heap indirect block
- H5HF\_cachedblockverifychecksum
- H5HF\_cachedblock\_deserialize
- H5HF\_cachedblockpreserialize
- H5HF\_cachedblock\_notify
- H5HF\_cachedblockfreeicr
- H5HF\_cacheiblock\_deserialize
- H5HF\_cacheiblockpreserialize
- H5HF\_cacheiblock\_notify
- H5HF\_cacheiblockfreeicr
- H5HF\_cachehdrgetfinalloadsize
- H5HF\_hdrprefix\_decode
- H5HF\_cachehdr\_deserialize
- H5HF\_cachehdrpreserialize
- H5HF\_cachehdr\_serialize
- H5HF\_cachehdrfreeicr
- Section #%u:
- %s%-s %8Zu, %8Zu
- normal row
- first row
- unknown
- Section type:
- Section address:
- Section size:
- H5HFdbg.c
- can't retrieve heap ID length
- %s%-s (%c, %Hu, %Zu)
- Size of block header:
- %\*s
- %s%-s %.2f%%
- Size of indirect block:
- Current # of rows:
- Max. # of rows:
- Max direct block rows:
- %\*sIndirect Block Entries:
- Row #%u: (block size: %lu)
- Col #%u:
- %s%-s %9a/%6Zu/%x
- %s%-s %9a
- Row #%u: (# of rows: %u)
- Reference count:
- %s%-s %p
- Indirect
- Direct
- %\*sFractal Heap Header...
- Heap is:
- %s%-s %t
- 'Write once' flag:
- Free space in managed blocks:
- Max. size of managed object:
- 'Huge' object space used:
- ID of next 'huge' object:
- 'Tiny' object space used:
- Doubling table width:
- Starting block size:
- Max. direct block size:
- Max. index size:
- %s%-s %u (bits)

- Table's root address:
- # of IDs in first row:
- %s/O filter Info...
- %s%s %x
- Root indirect block flags:
- Root indirect block pointer:
- \*THAT FREE BLOCK OVERLAPPED A PREVIOUS ONE!
- Heap ID info: (type, offset, length)
- unable to load fractal heap direct block
- %sFractal Heap Direct Block...
- Address of fractal heap that owns this block:
- Offset of direct block in heap:
- can't initialize heap free space
- %sFree Blocks (offset, size):
- can't iterate over heap's free space
- Percent of available space for data used:
- unable to release fractal heap direct block
- %sFractal Heap Indirect Block...
- Offset of indirect block in heap:
- %sDirect Block Entries: (address/compressed size/filter mask)
- %sDirect Block Entries: (address)
- %sFractal Indirect Block Internal Information:
- Parent indirect block address:
- Objects stored in 'debugging' format:
- 'Huge' object IDs have wrapped:
- Managed space data block size:
- Total managed space allocated:
- Offset of managed space iterator:
- Number of managed objects in heap:
- Address of free space manager for managed blocks:
- Number of 'huge' objects in heap:
- Address of v2 B-tree for 'huge' objects:
- Number of 'tiny' objects in heap:
- %sManaged Objects Doubling-Table Info...
- Starting # of rows in root indirect block:
- Current # of rows in root indirect block:
- Max. # of rows in root indirect block:
- Max. # of direct rows in any indirect block:
- # of bits for IDs in first row:
- Compressed size of root direct block:
- Filter mask for root direct block:
- %sFractal Heap Header Internal Information:
- unable to load fractal heap indirect block
- H5HFsectsdebug\_cb
- H5HFsectsdebug
- H5HFiblockdebug
- H5HFdblockdebug
- H5HFhddebug
- H5HFidprint
- Y@H5HFdblock.c
- can't make heap empty
- H5HFdirectt
- can't reverse 'next block' iterator
- can't detach from parent indirect block
- unable to protect fractal heap direct block
- can't compute row & column of object
- unable to protect fractal heap indirect block
- can't allocate fractal heap indirect block
- unable to release fractal heap indirect block
- unable to check metadata cache status for direct block
- unable to remove direct block from cache
- unable to free fractal heap direct block file space
- can't decrement reference count on shared indirect block
- memory allocation failed for fractal heap direct block
- can't attach direct block to parent indirect block
- can't create section for new direct block's free space

- can't add direct block free space to global list
- can't add fractal heap direct block to cache
- can't increase allocated heap size
- can't allocate fractal heap direct block
- can't increase space to cover root direct block
- unable to update block iterator
- unable to retrieve current block iterator location
- %s: Skipping direct block sizes not supported, *mindblocksize* = %Zu, *next\_size* = %Zu
- skipping direct block sizes not supported yet
- can't increment 'next block' iterator
- H5HF*mandblock\_dest*
- H5HF\_*mandblock\_delete*
- H5HF\_*mandblock\_locate*
- H5HF\_*mandblock\_protect*
- H5HF\_*mandblock\_new*
- H5HF\_*mandblock\_destroy*
- H5HF\_*mandblock\_create*
- H5HF*dtable.c*
- can't create doubling table block size table
- can't create doubling table block offset table
- can't create doubling table total direct block free space table
- can't create doubling table max. direct block free space table
- H5HF*dtableinit*
- H5HF*hdr.c*
- can't mark header as dirty
- H5HF*hdt*
- allocation failed for fractal heap shared header
- can't initialize doubling table info
- can't initialize space search block iterator
- can't initialize info for tracking huge objects
- can't initialize info for tracking tiny objects
- can't finish phase #1 of header final initialization
- can't finish phase #2 of header final initialization
- unable to pin fractal heap header
- unable to resize fractal heap header
- unable to mark fractal heap header as dirty
- can't initialize block iterator
- unable to advance current block iterator location
- can't create indirect section for indirect block's free space
- unable to create root indirect block
- unable to set block iterator location
- can't add skipped blocks to heap's free space
- unable to double root indirect block
- can't advance fractal heap block location
- unable to retrieve current block iterator information
- unable to move current block iterator location up
- unable to set current block iterator location
- unable to destroy fractal heap doubling table
- can't allocate space for shared heap info
- I/O filters can't operate on this heap
- can't set version of I/O filter pipeline
- can't get I/O filter pipeline size
- ID length not large enough to hold object IDs
- ID length too large to store tiny object lengths
- max. direct block size not large enough to hold all managed blocks
- file allocation failed for fractal heap header
- can't add fractal heap header to cache
- unable to release fractal heap free space manager
- unable to release fractal heap root direct block
- unable to release fractal heap root indirect block
- unable to release fractal heap 'huge' objects and tracker
- H5HF\_*hdrdelete*
- H5HF*hdrfree*
- H5HF\_*hdrempty*
- H5HF\_*hdrreverse\_iter*
- H5HF*hdrinc\_iter*

- H5HF\_*hdr*update\_iter
- H5HF\_*hdr*skip\_blocks
- H5HF*hdr*reset\_iter
- H5HF*hdr*start\_iter
- H5HF*hdr*adjust\_heap
- H5HF*hdr*adj\_free
- H5HF*hdr*dirty
- H5HF*hdr*decr
- H5HF*hdr*incr
- H5HF\_*hdr*protect
- H5HF*hdr*create
- H5HF*hdr*finish\_init
- H5HF*hdr*finishinitphase2
- H5HF*hdr*finishinitphase1
- H5HF*hdr*alloc
- H5HFhuge.c
- can't find object in B-tree
- input filter failed
- application's callback failed
- unable to open v2 B-tree for tracking 'huge' heap objects
- can't read 'huge' object's data from the file
- can't create v2 B-tree for tracking 'huge' heap objects
- can't get v2 B-tree address for tracking 'huge' heap objects
- file allocation failed for fractal heap huge object
- writing 'huge' object to file failed
- couldn't insert object tracking record in v2 B-tree
- wrapping 'huge' object IDs not supported yet
- can't generate new ID for object
- modifying 'huge' object with filters not supported yet
- unable to operate on heap object
- H5HF\_*huge*delete
- H5HF\_*huge*term
- H5HF\_*huge*remove
- H5HF\_*huge*op
- H5HF\_*huge*op\_real
- H5HF\_*huge*read
- H5HF\_*huge*write
- H5HF\_*huge*getobjoff
- H5HF\_*huge*getobjlen
- H5HF*hugenew\_id*
- H5HF\_*huge*bt2\_create
- H5HF\_*huge*insert
- H5HFiblock.c
- can't revive indirect section
- can't reduce row section node
- H5HF*indirectptrtseq*
- H5HF*indirectfiltentt\_seq*
- H5HF*indirectenttseq*
- H5HF*indirectt*
- unable to pin fractal heap indirect block
- unable to mark fractal heap indirect block as dirty
- unable to free fractal heap indirect block file space
- unable to resize fractal heap indirect block
- unable to move fractal heap root indirect block
- memory allocation failed for filtered direct entries
- can't mark indirect block as dirty
- unable to release fractal heap child direct block
- unable to release fractal heap child indirect block
- unable to get fractal heap storage info for indirect block
- can't compute row & column of block
- unable to unpin fractal heap indirect block
- can't retrieve indirect block for row section
- can't detach direct block from parent indirect block
- can't reset free space section info
- can't convert root indirect block back to root direct block

- can't reduce space to cover root direct block
- can't reduce size of root indirect block
- memory allocation failed for fractal heap indirect block
- can't attach indirect block to parent indirect block
- can't add fractal heap indirect block to cache
- can't attach root direct block to parent indirect block
- can't set free space section info to new root indirect block
- H5HF*maniblock\_dest*
- H5HF\_*maniblockparentinfo*
- H5HF\_*maniblock\_size*
- H5HF\_*maniblock\_delete*
- H5HF\_*maniblockrootthalf*
- H5HF\_*maniblockrootrevert*
- H5HF\_*maniblock\_detach*
- H5HF*maniblock\_attach*
- H5HF\_*maniblock\_unprotect*
- H5HF\_*maniblock\_protect*
- H5HF\_*maniblock\_create*
- H5HF\_*maniblockallocrow*
- H5HF\_*maniblockrootdouble*
- H5HF\_*maniblockrootcreate*
- H5HF*iblockdirty*
- H5HF\_*iblockunpin*
- H5HF\_*iblockdecr*
- H5HF\_*iblockpin*
- H5HF*iblockincr*
- H5HFiter.c
- H5HF*blockloc\_t*
- memory allocation failed for direct block free list section
- H5HF*maniter\_down*
- H5HF*maniter\_up*
- H5HF*maniter\_reset*
- H5HF*maniterstartentry*
- H5HF\_*maniterstartoffset*
- H5HFman.c
- invalid fractal heap offset
- can't break up row section
- fractal heap object offset too large
- invalid fractal heap object size
- fractal heap object size too large for direct block
- fractal heap object should be standalone
- can't compute row & column of section
- fractal heap ID not in allocated direct block
- object located in prefix of direct block
- object overruns end of direct block
- can't locate free space in fractal heap
- can't create fractal heap direct block
- can't revive single free section
- can't retrieve direct block information
- can't reduce single section node
- can't adjust free space for heap
- unable to release section node
- can't create section for direct block's free space
- H5HF\_*manremove*
- H5HF\_*manop*
- H5HF\_*manwrite*
- H5HF\_*manop\_real*
- H5HF\_*manread*
- H5HF\_*maninsert*
- H5HFsection.c
- can't free section node
- Column:
- Number of entries:
- Underlying indirect section:
- can't free child section node

- can't create indirect section
- can't detach section node
- can't free row section
- can't get block entry
- can't release direct block
- can't update section info
- can't free row section node
- H5HF~~free~~section\_t
- can't serialize indirect section's parent indirect section
- can't decrement reference count on section's indirect block
- can't free indirect section node
- can't decrement ref. count on parent indirect section
- can't terminate common section class
- can't initialize common section class
- can't set row section to be first row
- can't remove section from heap free space
- can't shrink underlying indirect section
- can't set child indirect section to be first row
- allocation failed for direct block free list section
- memory allocation failed for indirect section
- allocation failed for row section pointer array
- allocation failed for indirect section pointer array
- memory allocation failed for row section
- creation failed for child row section
- can't add row section to free space
- unable to retrieve child indirect block's address
- can't initialize indirect section
- can't deserialize row section's underlying indirect section
- can't reduce parent indirect section
- can't make new 'first row' for indirect section
- can't make new 'first row' for child indirect section
- can't make new 'first row' for peer indirect section
- can't decrement section's ref. count
- can't serialize row section's underlying indirect section
- can't re-add second row section to free space
- can't create parent for full indirect section
- can't merge underlying indirect sections
- memory allocation failed for single section
- can't get section's parent info
- serializing row section not supported yet
- can't convert single section into row section
- can't check/convert single section
- can't free single section node
- can't re-add single section to free space manager
- can't reduce underlying section
- can't re-add indirect section to free space manager
- H5HF\_~~sect~~findirect\_add
- H5HF\_~~sect~~findirect\_first
- H5HF\_~~sect~~row\_first
- H5HF\_~~sect~~findirect\_reduce
- H5HF\_~~sect~~findirect~~reducer~~row
- H5HF\_~~sect~~row\_reduce
- H5HF\_~~sect~~findirect\_revive
- H5HF\_~~sect~~findirect~~reviver~~row
- H5HF\_~~sect~~row\_revive
- H5HF\_~~sect~~single\_free
- H5HF\_~~sect~~single\_reduce
- H5HF\_~~sect~~single~~locate~~parent
- H5HF\_~~sect~~single\_revive
- H5HF~~sect~~single\_new
- H5HF~~sect~~findirect~~init~~cls
- H5HF~~sect~~findirect~~term~~cls
- H5HF~~sect~~init\_cls
- H5HF\_~~sect~~row~~init~~cls
- H5HF~~sect~~term\_cls
- H5HF\_~~sect~~row~~term~~cls

- H5HF*sect*indirect\_serialize
- H5HF\_sectrow\_serialize
- H5HFsectrow\_create
- H5HF\_sectindirectinitrows
- H5HF\_sectindirect\_deserialize
- H5HF\_sectrow\_deserialize
- H5HF\_sectindirectbuildparent
- H5HF\_sectindirectmergerow
- H5HF\_sectrow\_merge
- H5HF\_sectindirect\_shrink
- H5HF\_sectrow\_shrink
- H5HFsectindirect\_decr
- H5HF\_sectrow\_free
- H5HF\_sectsingle\_add
- H5HF\_sectsingle\_deserialize
- H5HF\_sectrowparentremoved
- H5HFsectnode\_free
- H5HFsectindirect\_free
- H5HFsectnode\_new
- H5HFsectindirect\_new
- H5HFsectindirectforrow
- H5HFsectrowfromsingle
- H5HF\_sectsinglefulldbblock
- H5HF\_sectsingle\_merge
- H5HF\_sectsingle\_shrink
- H5HFspace.c
- can't delete free space info
- can't increment reference count on section's indirect block
- can't initialize free space info
- can't add section to heap free space
- can't iterate over sections to reset parent pointers
- can't iterate over sections to set parent pointers
- can't retrieve FS meta storage info
- can't query free space section count
- can't delete to free space manager
- can't modify class of free space section
- H5HF\_ *spacesect*change
- H5HF\_ *space*delete
- H5HF\_ *space*close
- H5HF\_ *space*remove
- H5HF\_ *space*size
- H5HFspacecreatereadonly
- H5HF\_ *space*create\_root
- H5HFspacecreatereadonly
- H5HF\_ *space*createreadonly
- H5HF\_ *space*find
- H5HF\_ *space*add
- H5HF\_ *space*start
- H5HFstat.c
- unable to open v2 B-tree for tracking 'huge' objects
- can't retrieve B-tree storage info
- can't close v2 B-tree for tracking 'huge' objects
- H5HF\_size
- H5HFtiny.c
- H5HFtinyremove
- H5HFtinyop
- H5HFtinyop\_real
- H5HFtinyread
- H5HFtinyinsert
- H5HG.c
- unable to protect global heap
- new heap allocation failed
- unable to unprotect heap
- can't adjust file's CWFs
- error trying to locate heap

- unable to unprotect heap.
- unable to free global heap
- *gheapchunkblk*
- *H5HGobj\_seq*
- *H5HGheapt*
- unable to resize global heap in cache
- new link count would be out of range
- can't remove heap from file's CWFS
- unable to allocate file space for global heap
- unable to add global heap collection to file's CWFS
- unable to cache global heap collection
- unable to destroy global heap collection
- unable to allocate a global heap collection
- unable to allocate global heap object
- *H5HG\_\_free*
- *H5HG\_remove*
- *H5HGgetobj\_size*
- *H5HG\_link*
- *H5HG\_read*
- *H5HG\_\_alloc*
- *H5HG\_\_create*
- *H5HG\_insert*
- *H5HG\_extend*
- *H5HG\_\_protect*
- *H5HGcache.c*
- bad global heap collection signature
- wrong version number in global heap
- can't decode global heap header
- can't decode global heap prefix
- *H5HG\_cacheheapgetfinal/loadsize*
- *H5HG\_hdrdeserialize*
- *H5HG\_cacheheap\_deserialize*
- *H5HG\_cacheheapfreeicr*
- *H5HGdbg.c*
- %sGlobal Heap Collection...
- %s%-s %d
- %s%-s %u/%lu/
- Free space:
- Object %u
- Offset in block:
- Size of object body:
- %s%-s %lu/%lu
- %s%04u:
- unable to protect global heap collection
- Total collection size in file:
- Objects defined/allocated/max:
- *H5HG\_debug*
- *H5HL.c*
- can't release heap data?
- unable to destroy local heap
- unable to load heap prefix
- unable to mark heap as dirty
- heap size minimization failed
- *lheapchunkblk*
- *H5HLfreet*
- unable to mark heap data block as dirty
- unable to mark heap prefix as dirty
- reallocating data block failed
- can't allocate new heap struct
- unable to cache local heap prefix
- unable to destroy local heap prefix
- unable to load heap data block
- unable to release local heap prefix
- unable to release local heap data block
- unable to offset into local heap data block
- unable to unpin local heap data block

- unable to resize heap prefix in cache
- unable to resize heap data block in cache
- H5HL\_heapsize
- H5HL\_getsize
- H5HL\_delete
- H5HL\_minimizeheap\_space
- H5HL\_remove
- H5HL\_\_dirty
- H5HL\_insert
- H5HL\_unprotect
- H5HL\_offsetinto
- H5HL\_protect
- H5HL\_create
- H5HLcache.c
- bad local heap signature
- bad heap free list
- free block size is zero?
- can't initialize free list
- local heap datablock
- local heap prefix
- wrong version number in local heap
- can't allocate local heap structure
- can't decode local heap header
- can't allocate local heap prefix
- unable to pin local heap prefix
- unable to unpin local heap prefix
- can't allocate data block image buffer
- unable to destroy local heap data block
- can't destroy local heap prefix
- H5HL\_cachedatablock\_deserialize
- H5HL\_cachedatablock\_notify
- H5HL\_cachedatablockfreeicr
- H5HL\_cacheprefixgetfinalloadsize
- H5HL\_fideserialize
- H5HL\_hdrdeserialize
- H5HL\_cacheprefix\_deserialize
- H5HL\_cacheprefixfreeicr
- H5HLdbg.c
- %\*sLocal Heap...
- Header size (in bytes):
- Address of heap data:
- Block #%d:
- Percent of heap used:
- can't free marker buffer
- unable to load/protect local heap
- Data bytes allocated for heap:
- \*THAT FREE BLOCK IS OUT OF BOUNDS!
- unable to release/unprotect local heap
- H5HL\_debug
- H5HLint.c
- unable to free local heap
- H5HL\_t
- unable to free local heap data block image
- unable to free local heap free list
- H5HL\_\_dest
- H5HL\_decrc
- H5HL\_\_new
- H5HLprfx.c
- H5HLprfx
- memory allocation failed for local heap prefix
- can't increment heap ref. count
- can't decrement heap ref. count
- H5HL\_prfxdest
- H5HL\_prfxnew
- H5HLdblk.c
- H5HLdblk

- memory allocation failed for local heap data block
- can't free old local heap data
- unable to allocate file space for local heap
- unable to resize heap in cache
- unable to resize heap (data block) in cache
- unable to allocate local heap data block
- unable to cache local heap data block
- unable to move heap data block in cache
- H5HL\_*dblk*realloc
- H5HL\_*dblk*dest
- H5HL\_*dblk*knew
- H5HP.c
- unable to extend heap array
- heap is empty
- H5HP*ent*\_seq
- H5HP\_*t*
- H5HP\_remove
- H5HP\_insert
- H5HP\_create
- id = %lu
- count = %u
- obj = 0x%08lx
- ID type allocation failed
- skip list creation failed
- ID class allocation failed
- can't initialize ID class
- invalid type number
- supplied type does not exist
- can't free ids in type
- ID already in use
- invalid type for provided ID
- can't get ID ref count
- identifier has invalid type
- ID type out of range
- can't remove ID node
- can't locate ID
- can't decrement ID ref count
- invalid ID
- can't increment ID ref count
- invalid ID type
- can't get ID type ref count
- can't iterate over ids
- can't retrieve object name
- can't retrieve file ID
- not an ID of a file object
- init\_count = %u
- reserved = %u
- id\_count = %llu
- nextid
- = %llu
- List:
- Dumping ID type %d
- H5Ic*as*st
- H5Ii*d*type\_*t*
- H5Ii*d*i*n*fo\_*t*
- user\_path = %s
- full\_path = %s
- Maximum number of ID types exceeded
- cannot call public function on library type
- can't compute number of members
- can't insert ID node into skip list
- unable to get underlying datatype struct
- can't remove ID node from skip list
- can't increment ID type ref count
- Global type info/tracking pointer for that type is NULL
- H5I*f*i*n*d*i*d

- `H5lgetfileid`
- `H5lget_name`
- `H5l_iterate`
- `H5literate`
- `H5lsearch`
- `H5lis_valid`
- `H5l_gettype_ref`
- `H5lgettyperef`
- `H5ldectype_ref`
- `H5ldectyperef`
- `H5l_inctype_ref`
- `H5lincotyperef`
- `H5lgetref`
- `H5lget_ref`
- `H5lincref`
- `H5linc_ref`
- `H5ldecapprefalways_close`
- `H5ldecapp_ref`
- `H5ldecref`
- `H5ldec_ref`
- `H5l_removecommon`
- `H5l_remove`
- `H5lremove_verify`
- `H5lisfile_object`
- `H5lget_type`
- `H5lobject_verify`
- `H5l_subst`
- `H5lregisterusingexistingid`
- `H5l_register`
- `H5lregister`
- `H5l_destroytype`
- `H5ldestroy_type`
- `H5lcleartype`
- `H5lclear_type`
- `H5l_nmembers`
- `H5lnmembers`
- `H5ltype_exists`
- `H5lregistertype`
- `H5lregister_type`
- `H5ltest.c`
- can't retrieve object location
- `H5l_getname_test`
- unable to remove old name
- can't normalize name
- can't insert link
- no destination name specified
- unable to copy link
- unable to create soft link
- unable to create hard link
- no link name specified
- invalid link class
- unable to get link info
- invalid link type id number
- link visitation failed
- unable to find link class
- name already exists
- unable to create object
- link creation callback failed
- can't retrieve link value
- link class is not registered
- unable to register group ID
- unable to register link type
- invalid link type
- source object not found
- unable to free location
- can't unlink object

- link doesn't exist
- unable to find link
- path doesn't exist
- can't get name
- unable to copy message
- unable to find target object
- unable to free object
- callback link pointer is NULL (specified link may be '.' or not exist)
- unable to remove link from group
- the name of a link must be supplied to move or copy
- unable to copy link to be moved
- can't build destination path name
- can't determine if link exists
- can't get 'create intermediate group' property
- unable to register external link class
- source and destination should not both be H5LSAMELOC
- Objects are accessed through different VOL connectors and can't be linked
- link location id should not be H5LSAMELOC
- link\_target parameter cannot be NULL
- link\_target parameter cannot be an empty string
- link\_name parameter cannot be NULL
- link\_name parameter cannot be an empty string
- source and destination should not be both H5LSAMELOC
- cur\_name parameter cannot be NULL
- cur\_name parameter cannot be an empty string
- new\_name parameter cannot be NULL
- new\_name parameter cannot be an empty string
- udata cannot be NULL if udata\_size is non-zero
- unable to get link value for '%s'
- no callback operator specified
- interfile hard links are not allowed
- can't get 'character set' property
- unable to create new link for object
- unable to get class of UD link
- unable to register ID for group
- unable to close group given to UD callback
- query callback returned failure
- object is not a symbolic or user-defined link
- an object with that name already exists
- moving a link across files is not allowed
- unable to create new link to object
- UD copy callback returned error
- UD move callback returned error
- unable to extend link type table
- invalid H5Lclass version number
- invalid link identification number
- no traversal function specified
- unable to unregister link type
- link class has not been registered with library
- unable to register new name for object
- can't get link info for index: %llu
- can't get property value for creating missing groups
- can't get property value for character encoding
- unable to check if target object exists
- H5L\_iterate
- H5L\_linkcopy\_file
- H5L\_getnamebyidx\_cb
- H5L\_getnamebyidx
- H5L\_getinfobyidx\_cb
- H5L\_getinfobyidx
- H5L\_getinfo\_cb
- H5L\_getinfo
- H5L\_exists
- H5L\_existsinter\_cb
- H5L\_exists tolerant
- H5L\_movedest\_cb

- H5L\_movecb
- H5L\_move
- H5L\_deletebyidxcb
- H5Ldeleteby\_idx
- H5L\_deletecb
- H5L\_delete
- H5L\_getvalbyidx\_cb
- H5L\_getvalbyidx
- H5L\_getval\_real
- H5L\_getval\_cb
- H5L\_getval
- H5L\_createud
- H5Lcreatesoft
- H5Lcreatehard
- H5Llinkobject
- H5L\_linkcb
- H5L\_createreal
- H5L\_link
- H5L\_unregister
- H5L\_register
- H5Lfindclass
- H5Lvisitbyname2
- H5Lvisit2
- H5Literatebyname2
- H5Literate2
- H5L\_getnameby\_idx
- H5Lis\_registered
- H5Lunregister
- H5Lregister
- H5L\_getinfoby\_idx2
- H5L\_get\_info2
- H5Lexists
- H5L\_getvalby\_idx
- H5L\_get\_val
- H5Ldeletebyidx
- H5Ldelete
- H5Lcreate\_ud
- H5Lcreate\_hard
- H5Lcreate\_soft
- H5Lcopy
- H5Lmove
- H5L\_initpackage
- H5L\_init
- H5Ldeprec.c
- can't determine if VOL object is native connector object
- H5Literate1 is only meant to be used with the native VOL connector
- H5Literatebyname1 is only meant to be used with the native VOL connector
- H5L\_get\_info1 is only meant to be used with the native VOL connector
- can't get underlying VOL object
- H5L\_getinfoby\_idx1 is only meant to be used with the native VOL connector
- H5Lvisit1 is only meant to be used with the native VOL connector
- H5Lvisitbyname1 is only meant to be used with the native VOL connector
- H5Lvisitbyname1
- H5Lvisit1
- H5L\_getinfoby\_idx1
- H5L\_get\_info1
- H5Literatebyname1
- H5L\_iterate2shim
- H5Literate1
- H5Lexternal.c
- bad flags for external link
- external link fapl
- can't get fapl for links
- can't get object location
- external link flags
- external link callback

- can't get elink callback info
- unable to retrieve group name
- external link prefix
- problem closing external file
- no object name specified
- can't normalize object name
- external
- bad version number for external link
- can't get elink file access flags
- can't get parent's file access property list
- unable to retrieve length of group name
- can't allocate buffer to hold group name, `groupnamelen = %zd`
- can't get external link prefix
- unable to open external file, external link file name = "%s"
- unable to register external link object
- unable to close atom for external object
- unable to close atom for file access property list
- unable to allocate udata buffer
- unable to create external link
- not an external link linkval buffer
- not a valid external link buffer
- linkval buffer is not NULL-terminated
- linkval buffer doesn't contain an object path
- `H5Lunpacklinkval`
- `H5L_externtaverse`
- `H5L_extermquery`
- `H5Lregisterexternal`
- `H5Lcreate_external`
- unable to close map
- `H5M_closecb`
- `H5M_initpackage`
- `H5M_init`
- `H5MF.c`
- can't check for shrinking eoa
- error locating a node
- can't allocate file space
- error extending file
- can't shrink container
- can't shrink eoa
- can't free aggregators
- can't query free space stats
- can't close file free space
- can't iterate over sections
- can't get free-space info
- can't close the free space manager
- can't delete free space manager
- can't delete the free space manager
- can't initialize file free space
- can't re-add section to file free space
- error locating free space in file
- can't free simple section node
- attempt to notify cache that ring is unsettled failed
- can't initialize free space section
- can't add new page to Page Buffer new page list
- can't allocate file space: unrecognized type
- allocation failed from paged aggregation
- allocation failed from aggr/vfd
- error extending aggregation block
- error extending block in free space manager
- can't check if section can shrink container
- attempting to free temporary file space
- can't check free space intersection w/metadata accumulator
- can't check for absorbing block
- can't add section to file free space
- can't merge section to file free space
- can't close free space manager

- can't close free-space managers for 'page' file space
- can't close free-space managers for 'aggr' file space
- can't query metadata aggregator stats
- can't query small data aggregator stats
- can't query free space metadata stats
- can't open the free space manager
- can't get section info for the free space manager
- can't initialize file free space manager
- can't release free-space headers
- can't allocated free-space header
- can't allocate free-space section info
- can't close file free space manager
- can't vfd allocate sm hdr FSM file space
- can't vfd allocate sm sinfo FSM file space
- can't vfd allocate lg hdr FSM file space
- can't vfd allocate lg sinfo FSM file space
- H5MF*settle*metadata fsm
- H5MF*settle*rawdata fsm
- H5MF*get*free\_sects
- H5MF*get*free\_sections
- H5MF*get*freespace
- H5MF*try*close
- H5MF*\_close*aggrfs
- H5MF*\_close*shrink\_eoa
- H5MF*\_delete*fstype
- H5MF*\_close*fstype
- H5MF*\_closedelete\_*fstype
- H5MF*\_close*pagefs
- H5MF*\_close*
- H5MF*try*shrink
- H5MF*try*extend
- H5MF*\_x*free
- H5MF*alloc*tmp
- H5MF*\_alloc*pagefs
- H5MF*\_alloc*
- H5MF*\_find*sect
- H5MF*\_add*sect
- H5MF*\_create*fstype
- H5MF*\_start*fstype
- H5MF*\_open*fstype
- H5MFaggr.c
- can't free aggregation block
- can't extending space
- can't free eoa fragment
- can't allocate metadata
- can't allocate raw data
- can't reset metadata block
- can't release aggregator's free space
- can't free aggregation fragment
- can't reset 'small data' block
- H5MF*\_aggr*canshrink\_eoa
- H5MF*\_aggr*stryshrink\_eoa
- H5MF*\_aggr*reset
- H5MF*free*aggrs
- H5MF*\_aggr*try\_extend
- H5MF*\_aggr*free
- H5MF*\_aggr*alloc
- H5MF*\_aggr*vfd\_alloc
- *\_simple*
- End of section:
- Section state:
- H5MFdbg.c
- H5MF*\_sects*debug\_cb
- H5MFsectsdebug
- H5MFsection.c

- can't free merged section
- H5MF~~free~~section\_t
- can't absorb section into aggregator or vice versa
- error merging section with aggregation block
- H5MF\_~~sect~~new
- H5MF\_~~sect~~large\_merge
- H5MF\_~~sect~~largecanshrink
- H5MF\_~~sect~~large\_shrink
- H5MF\_~~sect~~small\_add
- H5MF\_~~sect~~small\_merge
- H5MF\_~~sect~~deserialize
- H5MF\_~~sect~~simple\_merge
- H5MF\_~~sect~~simplecanshrink
- H5MF\_~~sect~~simple\_shrink
- H5MF\_~~sect~~split
- H5MM.c
- null string
- H5MM\_strdup
- H5MM\_xstrdup
- H5MP.c
- can't destroy page factory
- can't create page factory
- H5MP~~pool~~t
- memory allocation failed for page
- memory allocation failed for memory pool header
- unable to free memory pool header
- H5MP\_close
- H5MP~~new~~page
- H5MP\_malloc
- H5MP\_create
- can't open H5OTOKENUNDEF
- name too long
- invalid fields
- can't set comment for object
- can't get comment for object
- object iteration failed
- not a valid object
- unable to close object
- unable to cork object
- ID is not a file object
- invalid object ID
- unable to uncork object
- invalid cmp\_value pointer
- invalid token pointer
- invalid token string pointer
- unable to atomize object handle
- cannot use H5LSAMELOC when only one location is specified
- modifying object link count failed
- unable to determine if '%s' exists
- oinfo parameter cannot be NULL
- can't get data model info for object
- can't get native file format info for object
- can't get native file format info for object: '%s'
- can't set comment for object: '%s'
- can't get comment for object: '%s'
- obj\_name parameter cannot be NULL
- obj\_name parameter cannot be an empty string
- not a valid file object ID (dataset, group, or datatype)
- unable to retrieve object's cork status
- object token comparison failed
- can't get underlying VOL object type
- object token serialization failed
- object token deserialization failed
- H5Otoken~~from~~str
- H5Otoken~~to~~str
- H5Otoken\_cmp

- H5Oaremdcflushes\_disabled
- H5Oaremdcflushesdisabled
- H5Oenablemdcflushes
- H5Oenablemdc\_flushes
- H5Odisablemdcflushes
- H5Odisablemdc\_flushes
- H5Oclose
- H5Ovisitbyname3
- H5Ovisit3
- H5Ogetcommentby\_name
- H5Oget\_comment
- H5Osetcommentby\_name
- H5Oset\_comment
- H5Ogetnativeinfobyidx
- H5Ogetnativeinfobyname
- H5Ogetnativeinfo
- H5Ogetinfoby\_idx3
- H5Ogetinfoby\_name3
- H5Oget\_info3
- H5Oexistsbyname
- H5Odecr\_refcount
- H5Oincr\_refcount
- H5Olink
- H5Oopenbytoken
- H5Oopenbyidx
- H5Oopen
- H5Odeprec.c
- object visitation failed
- can't get native info for object
- H5Oopenbyaddr is only meant to be used with the native VOL connector
- can't get deprecated info for object
- H5Oget\_info2 is only meant to be used with the native VOL connector
- H5Ogetinfoby\_name2 is only meant to be used with the native VOL connector
- H5Ogetinfoby\_idx2 is only meant to be used with the native VOL connector
- H5Ovisit2 is only meant to be used with the native VOL connector
- H5Ovisitbyname2 is only meant to be used with the native VOL connector
- H5Ovisitbyname2
- H5Ovisit2
- H5Ovisitbyname1
- H5O\_iterate1adapter
- H5Ovisit1
- H5Ogetinfoby\_idx2
- H5Ogetinfoby\_name2
- H5Oget\_info2
- H5Ogetinfoby\_idx1
- H5Ogetinfoby\_name1
- H5O\_getinfo\_old
- H5Oget\_info1
- H5Oopenbyaddr
- H5Oainfo.c
- bad flag value for message
- Number of attributes:
- Max. creation index value:
- H5Oainfot
- unable to create dense storage for attributes
- bad version number for message
- Track creation order of attributes:
- Index creation order of attributes:
- 'Dense' attribute storage fractal heap address:
- 'Dense' attribute storage name index v2 B-tree address:
- 'Dense' attribute storage creation order index v2 B-tree address:
- unable to free dense attribute storage
- H5O\_ainfodecode
- H5Oainfocopy
- H5O\_ainfodelete

- H5O\_ainfocopy\_file
- H5O\_ainfopostcopyfile
- H5Oalloc.c
- can't eliminate gap in chunk
- can't insert gap in chunk
- can't add new chunk to cache
- can't split null message
- can't extend existing chunk
- unable to decode message
- unable to set creation index
- can't remove empty chunk
- unable to shrink chunk
- can't allocate more space for messages
- unable to load object header chunk
- unable to unprotect object header chunk
- unable to allocate space for new chunk
- can't allocate larger chunk array, na = %zu
- can't allocate image for chunk, size = %zu
- can't compute object header message size
- object header message is too large
- error while locating best null header message
- can't tell if we can extend chunk
- unable to mark object header as dirty
- can't reallocate extended object header chunk
- unable to resize object header chunk
- can't allocate new object header chunk
- unable to create a new object header data chunk
- unable to delete file space for object header message
- unable to protect object header chunk
- unable to convert into null message
- unable to check metadata cache status for chunk proxy
- unable to update index for chunk proxy
- unable to remove chunk from cache
- Error in moving messages into cont message
- unable to unprotect current object header chunk
- unable to unprotect continuation message target object header chunk
- can't move header messages forward
- unable to shrink object header chunk
- can't pack null header messages
- unable to unprotect null object header chunk
- H5O\_removeempty\_chunks
- H5O\_allocshrink\_chunk
- H5O\_mergenull
- H5O\_movecont
- H5O\_movemsgs\_forward
- H5O\_condenseheader
- H5O\_releasemsg
- H5O\_allocnew\_chunk
- H5O\_alloceextend\_chunk
- H5O\_\_alloc
- H5O\_addgap
- H5O\_allocnull
- H5O\_allocchunk
- H5O\_allocmsgs
- H5Oshared.h
- %s%-s "%s"
- H5TCSETRESERVED\_%d
- Unknown character set: %d
- Character Set of Name:
- Object opened:
- Object:
- Creation Index:
- %\*sDatatype...
- Encoded Size:
- H5Oattr.c
- %\*sDataspaces...

- unable to get datatype size
- unable to get dataspace size
- unable to display shared message info
- unable to display datatype message info
- unable to display dataspace message info
- unable to display native message info
- unable to copy native message to another file
- unable to fix shared message in post copy
- unable to determine if message should be shared
- attribute message version out of bounds
- unable to close attribute object
- unable to retrieve encoded size of shared message
- unable to retrieve encoded size of native message
- unable to encode shared message
- can't determine if datatype is shared
- can't determine if dataspace is shared
- can't encode attribute datatype
- can't encode attribute dataspace
- unable to encode native message
- unable to decode shared message
- bad version number for attribute message
- unknown flag for attribute message
- attribute name has different length than stored length
- can't decode attribute datatype
- can't decode attribute dataspace
- unable to decode native message
- unable to adjust datatype link count
- unable to adjust dataspace link count
- unable to decrement ref count for shared message
- unable to decrement ref count for native message
- unable to increment ref count for shared message
- unable to increment ref count for native message
- H5O\_attrlink
- H5O\_attrdelete
- H5Oattrdecode
- H5Oattrshared\_decode
- H5Oattrencode
- H5Oattrshared\_encode
- H5Oattrcopy
- H5Oattrshared\_size
- H5O\_attrfree
- H5O\_attrshared\_delete
- H5O\_attrshared\_link
- H5Oattrprecopyfile
- H5O\_attrcopy\_file
- H5O\_attrsharedcopyfile
- H5O\_attrpostcopyfile
- H5Oattrsharedpostcopy\_file
- H5O\_attrdebug
- H5Oattrshared\_debug
- H5Oattribute.c
- unable to copy attribute
- can't get file serial number
- can't count opened attributes
- open attribute count mismatch
- unable to pin object header
- unable to unpin object header
- unable to load object header
- can't copy existing attribute
- error updating attribute
- can't locate attribute: '%s'
- can't get shared message
- can't share attribute
- can't locate open attribute?
- can't locate attribute
- error deleting attribute

- unable to allocate memory for attribute ID list
- can't get IDs of opened attributes
- failed in finding opened attribute
- unable to delete dense attribute storage
- unable to update attribute info message
- unable to delete attribute info
- can't check for attribute info message
- can't determine attribute sharing status
- error converting attributes to dense storage
- attribute creation index can't be incremented
- unable to create new attribute info message
- unable to create new attribute in header
- unable to update time on object
- attribute changed sharing status
- unable to delete shared attribute in shared storage
- unable to release previous attribute
- unable to relocate renamed attribute in header
- attribute with new name already exists
- can't locate attribute with old name
- unable to update attribute info
- error checking for existence of attribute
- can't retrieve attribute count
- H5O\_*attrcount*
- H5O\_*attrbh\_info*
- H5O\_*attrexists*
- H5O\_*attrcount\_real*
- H5O\_*attrremovebyidx*
- H5O\_*attrremove\_update*
- H5O\_*attrremove\_cb*
- H5O\_*attrremove*
- H5O\_*attriterate*
- H5O*attriterate\_real*
- H5O\_*attrrenamemodcb*
- H5O\_*attrrename*
- H5O\_*attrwrite\_cb*
- H5O\_*attrwrite*
- H5O\_*attrupdate\_shared*
- H5O\_*attropenbyidx\_cb*
- H5O\_*attropenbyidx*
- H5O\_*attrfindopenedattr*
- H5O\_*attropen\_cb*
- H5O\_*attropenbyname*
- H5O\_*attrtodensecb*
- H5O\_*attrcreate*
- H5Obtreek.c
- v1 B-tree 'K' values
- memory allocation failed for v1 B-tree 'K' message
- Chunked storage internal B-tree 'K' value:
- Symbol table node internal B-tree 'K' value:
- Symbol table node leaf 'K' value:
- memory allocation failed for shared message table message
- H5Obtreekdecode
- H5Obtreekcopy
- H5Ocache.c
- message not aligned
- corrupt object header
- can't decode refcount
- can't destroy object header
- bad object header chunk size
- H5Ocont<sub>t</sub>\_seq
- can't add object header as parent of proxy
- can't remove object header as parent of proxy
- unable to encode object header message
- unable to serialize first object header chunk
- wrong object header chunk signature
- bad flag combination for message

- unknown message with 'fail if unknown' flag found
- message of unshareable class flagged as shareable
- can't add continuation message
- object header version does not support reference count message
- can't add object header chunk as parent of proxy
- can't remove object header chunk as parent of proxy
- can't deserialize object header chunk
- can't increment reference count on object header
- unable to destroy object header chunk
- unable to serialize object header continuation chunk
- bad object header version number
- unknown object header status flag(s)
- bad object header attribute phase change values
- unable to destroy object header data
- can't deserialize object header prefix
- can't create object header proxy
- can't deserialize first object header chunk
- unable to destroy object header chunk proxy
- object header continuation chunk
- H5O\_cachechk\_deserialize
- H5O\_cachechk\_serialize
- H5O\_cachechk\_notify
- H5O\_cachechkfreeicr
- H5O\_cachegetfinalload\_size
- H5O\_addcont\_msg
- H5O\_chunkdeserialize
- H5O\_prefixdeserialize
- H5O\_cacheddeserialize
- H5O\_chunkserialize
- H5O\_cacheserialize
- H5O\_cachenotify
- H5O\_cachefree\_icr
- H5Ocache\_image.c
- can't free MDC image
- H5Omdcit
- unable to free file space for cache image block
- memory allocation failed for metadata cache image message
- Metadata Cache Image Block address:
- Metadata Cache Image Block size in bytes:
- H5O\_mdcidecode
- H5O\_mdcicopy
- H5O\_mdcidelete
- H5Ochunk.c
- H5Ochunkproxy\_t
- can't decrement reference count on object header
- unable to release object header chunk
- unable to resize chunk in cache
- unable to cache object header chunk
- H5O\_chunkdest
- H5O\_chunkdelete
- H5O\_chunkupdate\_idx
- H5O\_chunkresize
- H5O\_chunkunprotect
- H5O\_chunkprotect
- H5O\_chunkadd
- H5Ocont.c
- Continuation address:
- Continuation size in bytes:
- Points to chunk number:
- H5Ocontt
- hdr continuation
- H5O\_contdecode
- H5O\_contdelete
- H5Ocopy.c
- can't read DTYPE message
- can't check object

- callback returned error
- unable to cache object header
- can't get attribute datatype
- no source name specified
- not object copy property list
- can't get object copy flag
- merge committed dtype list
- committed dtype list search
- can't get callback info
- cannot make skip list
- unable to insert link
- haddr\_t
- H5Ocopysearchcommdtkey\_t
- H5Oaddmap\_t
- unable to determine object type
- can't insert object into skip list
- unable to retrieve copy user data
- can't create skip list for committed datatypes
- unknown return value for callback
- can't search for matching committed datatype
- unable to flush object header messages
- destination object header version out of bounds
- unable to perform 'pre copy' operation on message
- unable to copy object header message
- file allocation failed for object header
- can't insert committed datatype into destination list
- unable to perform 'post copy' operation on message
- unable to re-tag metadata entries
- unable to copy datatype message
- not link creation property list
- unable to check if destination name exists
- destination object already exists
- can't get merge committed datatype list
- unable to increment object link count
- H5Ocopyheader\_map
- H5O\_copyinsertcommdt
- H5Ocopysearchcommdtattrcb
- H5Ocopysearchcommdt\_check
- H5O\_copysearchcommdt\_cb
- H5O\_copysearchcommdt
- H5O\_copyheader\_real
- H5O\_copyheader
- H5O\_copyobj
- H5O\_copy
- H5Ocopy
- H5Ocopy\_ref.c
- ~objpointedby\_%llu
- undefined reference pointer
- unable to get object token
- unable to set object token
- Can't close dataspace
- unable to expand reference
- invalid reference type
- unable to decode src object address
- unable to encode dst object address
- unable to expand H5R\_OBJECT1 reference
- unable to decode dataset region information
- unable to encode dataset region information
- unable to expand H5RDATASETREGION1 reference
- unable to set destination loc id
- unable to reclaim reference data
- unable to decrement refcount on location id
- H5O\_copyexpandrefobject2
- H5O\_copyexpandrefregion1
- H5O\_copyobjbyref
- H5O\_copyexpandrefobject1

- H5Ocopyexpand\_ref
- H5Odbg.c
- unable to debug message
- Non-default
- Default
- Enabled
- Disabled
- %sObject Header...
- Version:
- Number of links:
- Timestamps:
- %Y-%m-%d %H:%M:%S %Z
- Access Time:
- Modification Time:
- Change Time:
- Birth Time:
- Max. compact attributes:
- Min. dense attributes:
- %s%-s %Zu (%Zu)
- Number of chunks (allocated):
- %sChunk %d...
- Size in bytes:
- %sMessage %d...
- \*BAD MESSAGE ID 0x%04x
- Message ID (sequence number):
- %s%-s 0x%04x '%s' (%d)
- Message flags:
- %sFIUW
- %sFIUA
- Chunk number:
- \*BAD CHUNK NUMBER
- %s%-s (%Zu, %Zu) bytes
- \*BAD MESSAGE RAW ADDRESS
- Message Information:
- debug dump call failed
- Attribute creation order tracked:
- Attribute creation order indexed:
- Attribute storage phase change values:
- \*UNKNOWN OBJECT HEADER STATUS FLAG: %02x!
- Number of messages (allocated):
- \*WRONG ADDRESS FOR CHUNK #0!
- Raw message data (offset, size) in chunk:
- %s
- \*TOTAL SIZE DOES NOT MATCH ALLOCATED SIZE!
- H5O\_debug
- H5O\_debugreal
- H5Odebugid
- H5Odrvinfo.c
- Driver name:
- Buffer size:
- memory allocation failed for driver info buffer
- H5Odrvinfofdecode
- H5Odrvinfofcopy
- integer
- date and time
- text string
- bit field
- opaque
- floating-point
- NULL Terminated
- Space Padded
- NULL Padded
- sequence
- little endian
- big endian
- background

- implied
- msb set
- 2's comp
- H5TCLASS%d
- Type class:
- %s%-s %lu byte%s
- Number of members:
- Member %u:
- Byte offset:
- Base type:
- Raw bytes of value:
- %s%-s 0x
- Fix dumping reference types!
- H5TSTRRESERVED\_%d
- Unknown string padding: %d
- String Padding:
- H5TVLEN%d
- Vlen type:
- H5TLOC%d
- Location:
- Dim Size:
- H5TORDER%d
- Byte order:
- Precision:
- %s%-s %lu bit%s
- Offset:
- Low pad type:
- High pad type:
- H5TPAD%d
- bit-%d
- Internal pad type:
- H5TNORM%d
- Normalization:
- Sign bit location:
- Exponent location:
- Exponent bias:
- %s%-s 0x%08lx
- Exponent size:
- Mantissa location:
- Mantissa size:
- H5TSGN%d
- Sign scheme:
- H5Odtype.c
- invalid number of members: %u
- unable to decode member type
- unknown datatype class found
- unable to free datatype
- can't copy type
- can't decode type
- unable to set location
- unable to encode member type
- can't encode type
- H5Odtypedecode\_helper
- H5Odtypedecode
- H5Odtypeshared\_decode
- H5Odtypeencode\_helper
- H5Odtypeencode
- H5Odtypeshared\_encode
- H5Odtypecopy
- H5Odtypeshared\_size
- H5O\_dtypefree
- H5O\_dtypeshared\_delete
- H5O\_dtypeshared\_link
- H5Otypeset\_share
- H5Otypecan\_share
- H5Otypepecopyfile

- H5O\_dtypecopy\_file
- H5O\_dtypesharedcopyfile
- H5O\_dtypesharedpostcopy\_upd
- H5O\_dtypesharedpostcopy\_file
- H5O\_dtypeshared\_debug
- bad version number for datatype message
- bad byte order for datatype message
- unknown floating-point normalization
- invalid number of dimensions for array
- unable to create array datatype
- member overlaps with previous member
- can't upgrade compound encoding version
- reference version does not match
- unable to decode parent datatype
- can't upgrade enum encoding version
- unable to decode VL parent type
- can't upgrade vlen encoding version
- too many dimensions for array datatype
- unable to decode array parent type
- can't upgrade array encoding version
- unable to update native message
- datatype message version out of bounds
- can't tell if datatype is immutable
- can't tell if datatype is shared
- unable to copy shared message info
- byte order is not supported in file format yet
- bit padding is not supported in file format yet
- sign scheme is not supported in file format yet
- normalization scheme is not supported in file format yet
- unable to encode parent datatype
- unable to encode VL parent type
- H5Oefl.c
- can't allocate efl message
- invalid external file name
- Slots used/allocated:
- %s%-s %u/%u
- File %u
- %\*s%s:
- Name offset:
- Offset of data in file:
- Bytes reserved for data:
- can't insert file name into heap
- can't allocate efl message slots
- can't allocate efl message slot name
- bad version number for external file list message
- unable to read protect link value
- unable to get external file name
- unable to read unprotect link value
- total external storage size overflowed
- H5Oefftotal\_size
- H5Oefldecode
- H5Oeflcopy
- H5O\_eflcopy\_file
- H5Ofill.c
- unable to copy native message
- Space Allocation Time:
- Incremental
- Unknown!
- Fill Time:
- On Allocation
- If Set
- Fill Value Defined:
- Undefined
- Default
- User Defined
- %s%-s %Zd

- Data type:
- 
- destination buffer too small
- inconsistent fill value size
- can't create scalar dataspace
- *H5Ofillt*
- *fill\_new*
- memory allocation failed for fill message
- memory allocation failed for fill value
- unable to convert between src and dst data types
- fill value message version out of bounds
- memory allocation failed for fill value message
- bad version number for fill value message
- unknown flag for fill value message
- unable to copy fill value datatype
- unable to register fill value datatype
- unable to reclaim variable-length fill value data
- unable to decrement ref count for temp ID
- unable to copy/register data type
- Filter pipeline version out of bounds
- *H5Ofillset\_version*
- *H5Ofillconvert*
- *H5Ofillreset\_dyn*
- *H5Ofillnew\_decode*
- *H5Ofillnewshareddecode*
- *H5Ofillnewsharedencode*
- *H5Ofillnewsharedsize*
- *H5O\_fillnewshareddelete*
- *H5O\_fillnewsharedlink*
- *H5O\_fillnewsharedcopy\_file*
- *H5Ofillnewsharedpostcopyfile*
- *H5Ofillnewshareddebug*
- *H5Ofillold\_decode*
- *H5Ofillshared\_decode*
- *H5Ofillshared\_encode*
- *H5Ofillcopy*
- *H5Ofillshared\_size*
- *H5O\_fillshared\_delete*
- *H5O\_fillshared\_link*
- *H5O\_fillprecopyfile*
- *H5O\_fillsharedcopyfile*
- *H5Ofillsharedpostcopy\_file*
- *H5Ofillshared\_debug*
- *H5Oflush.c*
- unable to flush object
- unable to refresh object
- unable to open named datatype
- unable to save datatype state
- unable to evict metadata
- unable to cork the object
- unable to protect object's object header
- unable to get address of object header
- unable to flush object metadata
- unable to do object flush callback
- unable to determine object class
- unable to flush object and object flush callback
- unable to finish refresh for dataset
- unable to re-register object ID after refresh
- unable to prepare refresh for dataset
- unable to get object header address
- unable to restore datatype state
- *H5Orefreshmetadata\_reopen*
- *H5O\_refreshmetadata\_close*
- *H5Orefreshmetadata*
- *H5Orefresh*
- *H5O\_ohtag*

- *H5Oflushcommon*
- *H5O\_flush*
- *H5Oflush*
- *H5Ofsinfo.c*
- invalid file space strategy
- File space strategy:
- Free-space persist:
- Free-space section threshold:
- File space page size:
- Page end metadata threshold:
- *eoaprefsm\_fsalloc*:
- Free space manager address:
- *H5Ofsinfot*
- *H5Ofsinfocheck\_version*
- *H5Ofsinfoset\_version*
- *H5Ofsinfodecode*
- *H5Ofsinfocopy*
- *H5Oginfo.c*
- Max. compact links:
- Min. dense links:
- *H5Oginfot*
- Estimated # of objects in group:
- Estimated length of object in group's name:
- *H5Oginfodecode*
- *H5Oginfocopy*
- *H5Oint.c*
- max compact attr
- min dense attr
- link count would be negative
- invalid object type
- can't read MTIME message
- can't read MTIME\_NEW message
- can't set object header flags
- can't visit objects
- can't get object header flags
- can't delete object header
- *chunkimageblk*
- *H5Ochunkt\_seq*
- *H5Omesgt\_seq*
- can't get max. # of compact attributes
- can't get min. # of dense attributes
- can't mark object for deletion
- unable to delete refcount message
- unable to update refcount message
- unable to create new refcount message
- unable to unpin object header chunk
- unable to pin object header chunk
- unable to allocate space for modification time message
- memory allocation failed for modification time message
- unable to update object modification time
- unable to get object location from group ID
- unable to get object location from dataset ID
- unable to get object location from datatype ID
- can't retrieve object header info
- unable to check for MTIME message
- unable to check for MTIME\_NEW message
- can't retrieve object's btree & heap info
- can't retrieve attribute btree & heap info
- can't set max. # of compact attributes in property list
- can't set min. # of dense attributes in property list
- unable to register visited object
- unable to increment reference count on object header
- unable to decrement reference count on object header
- unable to adjust object link count
- unable to destroy virtual entry used for proxy
- object header version out of bounds

- can't set version of object header
- Can't instantiate object header
- Can't apply object header to file
- H5O\_\_free
- H5Odecrbyloc
- H5O\_decrc
- H5O\_incr
- H5O\_visitcb
- H5O\_\_visit
- H5Ogetrcandtype
- H5Oobjcreate
- H5Ogethlinks
- H5Ogetcreate\_plist
- H5Ogetnative\_info
- H5Ogetinfo
- H5Ogethdr\_info
- H5Olocfree
- H5Ogetloc
- H5O\_objclass
- H5O\_objclass\_real
- H5Oobjtype
- H5O\_deleteoh
- H5O\_delete
- H5O\_touch
- H5Otouchoh
- H5O\_unprotect
- H5O\_unpin
- H5O\_pin
- H5O\_protect
- H5O\_link
- H5O\_linkoh
- H5O\_close
- H5Oopenby\_loc
- H5Oopenby\_addr
- H5Oopenby\_idx
- H5Oopenname
- H5O\_open
- H5O\_applyohdr
- H5Osetversion
- H5O\_createohdr
- H5O\_create
- H5Olayout.c
- unable to free raw data
- not valid storage type
- unable to copy virtual layout
- unable to copy layout
- dimensionality is too large
- unknown chunk index type
- can't parse source file name
- invalid mapping selections
- invalid mapping entry
- incorrect heap block size
- Chunked
- Number of dimensions:
- Implicit
- Single Chunk
- Index address:
- Contiguous
- Data address:
- Data Size:
- Compact
- Virtual
- Global heap address:
- Global heap index:
- %\*sMapping %u:
- Virtual selection:

- 
- Source file name:
- Source dataset name:
- Source selection:
- *H5Olayoutt*
- layout message allocation failed
- unable to copy chunked storage
- unable to copy contiguous storage
- unable to copy virtual storage
- v1 B-tree index type should never be in a v4 layout message
- bad version number for layout message
- dimensionality is out of range
- memory allocation failed for compact data buffer
- chunk dimension must be positive: `mesg->u.chunk.dim[%u] = %u`
- encoded chunk dimension size is too large
- invalid fixed array creation parameter
- invalid extensible array creation parameter
- invalid layout version with virtual layout
- Unable to read global heap block
- bad version # of encoded VDS heap information, expected %u, got %u
- unable to allocate memory for source file name
- unable to allocate memory for source dataset name
- can't decode source space selection
- can't decode virtual space selection
- can't parse source dataset name
- unable to update virtual dataset minimum dimensions
- incorrect metadata checksum for global heap block
- layout message version out of bounds
- *H5O\_layoutdecode*
- *H5O\_layoutencode*
- *H5O\_layoutcopy*
- *H5O\_layoutreset*
- *H5O\_layoutdelete*
- *H5O\_layoutprecopyfile*
- *H5O\_layoutcopy\_file*
- *H5Olinfoc*
- Max. creation order value:
- `%s%-s %Hd`
- *H5Olinfot*
- Track creation order of links:
- Index creation order of links:
- 'Dense' link storage fractal heap address:
- 'Dense' link storage name index v2 B-tree address:
- 'Dense' link storage creation order index v2 B-tree address:
- unable to insert destination link
- unable to free dense link storage
- *H5O\_linfodecode*
- *H5Olinfocopy*
- *H5O\_linfodelete*
- *H5O\_linfocopy\_file*
- *H5O\_linfopostcopyfile\_cb*
- *H5O\_linfopostcopyfile*
- User-defined
- External
- Link Type:
- Creation Order:
- Link Name Character Set:
- Link Name:
- `%s%-s '%s'`
- Object address:
- Link Value:
- External File Name:
- External Object Name:
- User-Defined Link Size:
- *H5Olink.c*
- can't duplicate link name

- bad cset type
- invalid name length
- invalid link length
- link class not registered
- unable to get file ID
- H5Olinkt
- can't duplicate soft link value
- link deletion callback returned failure
- unrecognized built-in link type
- H5Olinkdelete
- H5O\_linkdecode
- H5Olinkcopy
- H5O\_linkcopy\_file
- H5O\_linkpostcopyfile
- H5O\_linkdebug
- H5Omessage.c
- unable to release message
- reset method failed
- message type not found
- unable to write message
- unable to reset object header
- can't pack object header
- error iterating over messages
- unable to encode message
- unable to create new message
- object header message deletion callback failed
- unable to copy message to object header
- unable to modify constant message
- unable to delete message from SOHM index
- error while trying to share message
- message changed sharing status
- unable to write object header message
- unable to copy message to user space
- unable to read object header message
- unable to verify object header message
- unable to remove constant message(s)
- unable to remove object header message
- unable to iterate over object header messages
- unable to determine size of message
- unable to set shared message information
- unable to retrieve creation index
- unable to copy object header message to file
- unable to adjust shared message ref count
- unable to allocate space for message
- unable to create new message in header
- unable to append to object header
- corrupt object header - too few messages
- H5Omsgget\_flags
- H5O\_flushmsgs
- H5Omsgflush
- H5O\_deletemesg
- H5Omsgdelete
- H5O\_msgalloc
- H5O\_msgcopy\_file
- H5Omsgdecode
- H5Omsgencode
- H5Omsggetcrindex
- H5Omsgset\_share
- H5Omsgsize\_oh
- H5Omsgsize\_f
- H5Omsgraw\_size
- H5O\_msgiterate\_real
- H5Omsgiterate
- H5O\_msgremove\_cb
- H5O\_msgremove\_real
- H5Omsgremove\_op

- H5Omsgremove
- H5Omsgexists
- H5Omsgcount
- H5Omsgcopy
- H5Omsgreset
- H5Omsgread\_oh
- H5Omsgread
- H5O\_msgwrite\_real
- H5Omsgwrite\_oh
- H5Omsgwrite
- H5O\_msgreset\_real
- H5O\_copymesg
- H5O\_msgappend\_real
- H5Omsgappend\_oh
- H5Omsgcreate
- H5Omtime.c
- %04d%02d%02d%02d%02d%02d
- can't construct time info
- time\_t
- mtime\_new
- bad version number for mtime message
- H5O\_mtinenew\_decode
- H5O\_mtimedecode
- H5Omtimecopy
- H5Oname.c
- H5O\_namedecode
- H5Onamecopy
- H5Opline.c
- Number of filters:
- %s%-s %Zu/%Zu
- Filter at position %u
- Filter identification:
- %s%-s 0x%04x
- Filter name:
- %s%-s NONE
- Flags:
- Num CD values:
- CD value %lu
- H5Oplinet
- filter pipeline
- memory allocation failed for filter name
- pline message version out of bounds
- bad version number for filter pipeline message
- filter pipeline message has too many filters
- filter name length is not a multiple of eight
- memory allocation failed for client data
- ran off the end of the buffer: current p = %p, psize = %zu, pend = %p
- H5Oplineset\_version
- H5O\_plinedecode
- H5Oplineshared\_decode
- H5Oplineshared\_encode
- H5Oplinecopy
- H5Oplineshared\_size
- H5O\_plineshared\_delete
- H5O\_plineshared\_link
- H5Oplineprecopyfile
- H5O\_plinesharedcopyfile
- H5Oplinesharedpostcopy\_file
- H5Oplineshared\_debug
- H5Orefcount.c
- H5Orefcountt
- H5O\_refcountdecode
- H5Orefcountcopy
- H5Osdspace.c
- can't copy extent

- Dim Max:
- %sUNLIM
- CONSTANT
- dataspace message version out of bounds
- dataspace extent allocation failed
- dataspace structure allocation failed
- wrong version number in dataspace message
- simple dataspace dimensionality is too large
- H5O\_*sdspace*decode
- H5O*sdspace*shared\_decode
- H5O*sdspace*shared\_encode
- H5O*sdspace*copy
- H5O*sdspace*shared\_size
- H5O\_*sdspace*shared\_delete
- H5O\_*sdspace*shared\_link
- H5O*sdspace*precopyfile
- H5O\_*sdspace*sharedcopyfile
- H5O*sdspace*sharedpostcopy\_file
- H5O*sdspace*shared\_debug
- H5Oshared.c
- can't decode shared message.
- unable to read message
- error trying to share message
- can't share message
- Shared Message type:
- Unshared
- Obj Hdr
- Heap ID:
- %s%-s %016llx
- bad version number for shared object message
- can't get fheap address for shared messages
- can't get message size from fractal heap.
- can't read message from fractal heap.
- unable to retrieve native message
- unable to set sharing information
- unable to adjust shared object link count
- unable to delete message from SOHM table
- H5O\_*shared*postcopyfile
- H5O\_*shared*copy\_file
- H5O\_*shared*link
- H5O\_*shared*link\_adj
- H5O\_*shared*delete
- H5O\_*shared*read
- H5O\_*shared*decode
- Shared message table address:
- Number of indexes:
- H5Oshmesg.c
- shared message table
- H5O\_*shmesg*decode
- H5Oshmesgcopy
- H5Ostab.c
- Name heap address:
- unable to free symbol table
- H5Ostabt
- H5O\_*stab*decode
- H5O\_*stab*copy
- H5O\_*stab*delete
- H5O\_*stab*copy\_file
- H5O\_*stab*postcopyfile
- H5Otest.c
- message of type not found
- 'unknown' message has incorrect 'was unknown' flag value
- 'unknown' message type not found
- unable to unprotect object header
- unable to expunge object header chunk
- H5O\_*msgmove*tonewchunktest

- H5O\_msggetchunknotest
- H5O\_getrc\_test
- H5O\_expungechunks\_test
- H5O\_checkmsgmarkedtest
- H5O\_attrdenseinfotest
- H5O\_numattr\_test
- H5O\_isattremptytest
- H5O\_isattrdensestest
- H5Ounknown
- not property object
- property object doesn't exist
- can't copy property class
- not a property list class
- invalid class name
- can't retrieve parent class
- invalid property name
- invalid property value
- unable to set value in plist
- not a property object
- not a property class
- invalid property size
- unable to query size in plist
- not property objects
- can't compare property lists
- invalid iteration callback
- unable to iterate over list
- unable to iterate over class
- unable to remove property
- invalid source ID
- invalid destination ID
- can't close
- unable to query name of class
- unable to atomize property list class
- data specified, but no callback provided
- unable to create property list class
- unable to create property list
- properties >0 size must have default
- unable to register property in class
- unable to substitute property class in ID
- unable to close original property class after substitution
- unable to register property in plist
- property does not exist in list
- property does not exist in class
- unable to encode property list
- unable to decode property list
- unable to query class of property list
- Can't increment class ID ref count
- invalid property nprops pointer
- unable to query # of properties in plist
- unable to query # of properties in pclass
- not the same kind of property objects
- unable to compare property list classes
- unable to query property value
- can't copy property between lists
- can't copy property between classes
- unable to remove property from class
- H5Pclose\_class
- H5Pgetc/assparent
- H5Pgetc/assname
- H5Pclose
- H5Punregister
- H5Pcopy\_prop
- H5Premove
- H5Pget
- H5Piterate
- H5Pisa\_class

- H5Pequal
- H5Pget\_nprops
- H5Pget\_class
- H5Pdecode
- H5Pencode2
- H5Pget\_size
- H5Pexist
- H5Pset
- H5Pinsert2
- H5Pregister2
- H5Pcreate
- H5Pcreate\_class
- H5Pcopy
- attribute create
- H5Pdapl.c
- not a valid bounds option
- unable to set value
- unable to get value
- not a valid printf gap size
- dimensionality cannot be zero
- can't set append flush
- can't set prefix info
- can't get vds file prefix
- dataset access
- can't insert property into class
- memory allocation failed for prefix
- raw data cache w0 value must be between 0.0 and 1.0 inclusive, or H5DCHUNKCACHEW0DEFAULT
- can't set data cache number of chunks
- can't find object for default fapl ID
- can't get default data cache number of slots
- can't get default data cache byte size
- can't get default preempt read chunks
- no boundary dimensions specified
- callback is NULL while user data is not
- all boundary dimensions must be less than 2<sup>32</sup>
- can't get object flush callback
- can't get external file prefix
- H5Pgetvirtualprefix
- H5Psetvirtualprefix
- H5Pgetfileprefix
- H5Psetfileprefix
- H5Pgetappendflush
- H5Psetappendflush
- H5Pgetvirtualprintf\_gap
- H5Psetvirtualprintf\_gap
- H5Pgetvirtualview
- H5Psetvirtualview
- H5Pgetchunkcache
- H5Psetchunkcache
- H5P\_daplvdfilepref\_dec
- H5P\_daplefileprefdec
- H5P\_daccreg\_prop
- H5Pdcpl.c
- bad layout type
- can't release layout message
- can't copy external file list
- can't copy fill value
- can't copy layout
- unknown layout type
- can't encode datatype
- no chunk dimensions specified
- not a chunked storage layout
- source file name not provided
- not a virtual storage layout
- invalid idx (out of range)
- can't get source space rank

- can't get selection bounds
- can't set source space extent
- unknown chunk options
- negative external file offset
- can't get filter info
- *pixelsperblock* is not even
- *pixelsperblock* is too large
- can't get pipeline
- unable to set pipeline
- unable to shuffle the data
- scale factor must be  $\geq 0$
- invalid scale type
- fill value is undefined
- no fill value output buffer
- can't check fill value status
- invalid fill time setting
- dataset create
- can't release external file list message
- can't release fill value message
- memory allocation failed for fill value buffer
- can't decode fill value datatype
- can't get space allocation time state
- can't set space allocation time
- raw data layout method is not valid
- chunk dimensionality must be positive
- chunk dimensionality is too large
- all chunk dimensions must be positive
- all chunk dimensions must be less than  $2^{32}$
- number of elements in chunk must be  $< 4\text{GB}$
- source dataset name not provided
- can't reallocate virtual dataset mapping list
- can't duplicate source file name
- previous file size is unlimited
- total external data size overflowed
- external file index is out of range
- Filter present but encoding is disabled.
- unable to add szip filter to pipeline
- not a dataset creation property list
- unable to add nbit filter to pipeline
- unable to add scaleoffset filter to pipeline
- can't decrement ref count of temp ID
- invalid combination of fill-value info
- invalid allocation time setting
- receiving pointer cannot be NULL
- can't get dset oh minimize flag value
- can't get extant dset oh minimize flag value
- *H5Psetdsetnoattrshint*
- *H5Pgetdsetnoattrshint*
- *H5Pgetfilltime*
- *H5Psetfilltime*
- *H5Pgetalloctime*
- *H5Psetalloctime*
- *H5Pfillvalueundefined*
- *H5Pfillvalue\_defined*
- *H5Pisfillvalueundefined*
- *H5Pgetfillvalue*
- *H5Pgetfill\_value*
- *H5Psetfillvalue*
- *H5Pset\_scaleoffset*
- *H5Pset\_nbit*
- *H5Pset\_shuffle*
- *H5Pset\_szip*
- *H5Pget\_external*
- *H5Pgetexternalcount*
- *H5Pset\_external*
- *H5Pgetchunkopts*

- H5Psetchunkopts
- H5Pgetvirtualdsetname
- H5Pgetvirtualfilename
- H5Pgetvirtualsrcspace
- H5Pgetvirtualvspace
- H5Pgetvirtualcount
- H5Pset\_virtual
- H5Pget\_chunk
- H5Pset\_chunk
- H5Pget\_layout
- H5P\_setlayout
- H5Pset\_layout
- H5P\_dctrlayout\_set
- H5P\_dctrlayout\_get
- H5P\_dctrlayout\_enc
- H5P\_dctrlayout\_dec
- H5P\_dctrlayout\_del
- H5P\_dctrlayout\_copy
- H5P\_dctrlayout\_close
- H5P\_dctrlfillvalueset
- H5P\_dctrlfillvalueget
- H5P\_dctrlfillvalueenc
- H5P\_dctrlfillvaluedec
- H5P\_dctrlfillvalue-del
- H5P\_dctrlfillvaluecopy
- H5P\_dctrlfillvalueclose
- H5P\_dctrltextfilelist\_set
- H5P\_dctrltextfilelist\_get
- H5P\_dctrltextfilelist\_dec
- H5P\_dctrltextfilelist\_del
- H5P\_dctrltextfilelist\_copy
- H5P\_dctrltextfilelist\_close
- H5P\_dctrlreg\_prop
- H5Pdeprec.c
- can't get superblock version
- invalid strategy
- can't set file space strategy
- H5Pgetfilesize
- H5Psetfilesize
- H5Pencode1
- H5Pget\_version
- H5Pinsert1
- H5Pregister1
- H5Pdxpl.c
- double value can't be decoded
- ioxfemode
- mpiocollectiveopt
- mpiochunkopt\_hard
- mpiochunkopt\_num
- mpiochunkopt\_ratio
- actualchunkopt\_mode
- actualiomode
- localnocollective\_cause
- globalnocollective\_cause
- error closing the parse tree
- expression cannot be NULL
- buffer size must not be zero
- not a valid value
- unable to set values
- vector size too small
- data transfer
- error copying the data transform info
- unable to create data transform info
- failed to retrieve transform expression
- error getting data transform expression

- unable to release data transform expression
- Error setting data transform expression
- data transform has not been set
- Can't set transfer buffer size
- Can't set transfer type conversion buffer
- Can't set background type conversion buffer
- Can't get transfer type conversion buffer
- Can't get background type conversion buffer
- split ratio must satisfy  $0.0 \leq X \leq 1.0$
- H5Pgethypervector\_size
- H5Psethypervector\_size
- H5Pgetvlenmem\_manager
- H5Psetvlenmem\_manager
- H5Psetvlenmemmanager
- H5Psetbtreesratios
- H5Pgetbtreesratios
- H5Psettypeconv\_cb
- H5Psettypeconv\_cb
- H5Psetfiltercallback
- H5Pgetedccheck
- H5Psetedccheck
- H5Pget\_preserve
- H5Pset\_preserve
- H5Pget\_buffer
- H5Pset\_buffer
- H5Pgetdatatransform
- H5Psetdatatransform
- H5P\_dxfrtreesplitratio\_dec
- H5P\_dxfrform\_set
- H5P\_dxfrform\_get
- H5P\_dxfrform\_enc
- H5P\_dxfrform\_dec
- H5P\_dxfrform\_del
- H5P\_dxfrform\_copy
- H5P\_dxfrform\_close
- H5P\_dxfrreg\_prop
- H5Pencdec.c
- bad allocation size pointer
- can't iterate over properties
- decode buffer is NULL
- property doesn't exist: '%s'
- property encoding routine failed
- unsigned value can't be decoded
- bad version # of encoded information, expected %u, got %u
- bad type of encoded information: %u
- can't create property list of type: %u
- decoding buffer allocation failed
- property decoding routine failed, property: '%s'
- no decode callback for property: '%s'
- unable to set value for property: '%s'
- unable to close partially initialized property list
- H5P\_\_decode
- H5P\_\_decodedouble
- H5P\_\_decodeunsigned
- H5P\_\_encodecb
- H5P\_\_encode
- H5Pfapl.c
- multi\_type
- can't release VOL connector
- can't copy VOL connector
- udata\_free not defined
- udata\_free callback failed
- can't release file image info
- udata\_copy not defined
- can't copy file image info
- can't release file driver

- driver info copy failed
- driver info allocation failed
- no way to copy driver info
- can't copy file driver
- alignment must be positive
- can't set threshold
- can't get threshold
- not a file driver ID
- can't set driver ID & info
- can't set driver info
- can't get driver ID
- can't get driver
- can't get driver info
- NULL config\_ptr on entry.
- Unknown image config version.
- Unknown config version.
- can't set sieve buffer size
- low bound is not valid
- high bound is not valid
- can't set file image info
- unable to allocate copy
- can't get old file image info
- NULL callbacks\_ptr
- can't copy udata
- location cannot be NULL
- can't set is\_enabled flag
- can't set log location
- can't get log location
- not a file VOL ID
- can't set VOL
- file access
- driver info free request failed
- can't decrement reference count for driver ID
- can't modify default property list
- can't set offset for family file
- can't set type for multi driver
- can't get type for multi driver
- raw data cache w0 value must be between 0.0 and 1.0 inclusive
- invalid metadata cache image configuration
- can't set metadata cache image initial config
- can't get metadata cache initial image config
- invalid metadata cache configuration
- can't set metadata cache initial config
- can't get metadata cache initial resize config
- can't set meta data block size
- can't get meta data block size
- can't set 'small data' block size
- can't get 'small data' block size
- Invalid (low,high) combination of library version bound
- can't set low bound for library format versions
- can't set high bound for library format versions
- can't get low bound for library format versions
- can't get high bound for library format versions
- inconsistent bufptr and buflen
- can't get old file image pointer
- setting callbacks when an image is already set is forbidden. It could cause memory leaks.
- udata callbacks must be set if udata is set
- can't copy the supplied udata
- number of metadatata read attempts must be greater than 0
- can't set # of metadata read attempts
- can't get the number of metadata read attempts
- plist\_id is not a file access property list
- can't get current log location
- can't copy passed-in log location
- can't set startonaccess flag
- can't get startonaccess flag
- property list is not a file access plist

- can't set evict on close property
- property list is not an access plist
- can't get evict on close property
- Minimum metadata fractions must be between 0 and 100 inclusive
- Minimum rawdata fractions must be between 0 and 100 inclusive
- Sum of minimum metadata and raw data fractions can't be bigger than 100
- can't set percentage of min metadata entries
- can't set percentage of min rawdata entries
- can't get page buffer minimum metadata percent
- can't get page buffer minimum raw data percent
- can't get VOL connector ID & info
- unable to increment ref count on VOL connector ID
- can't get VOL connector property
- H5Pgetvolinfo
- H5Pgetvalid
- H5Pset\_vol
- H5Presetvol\_class
- H5Psetvol
- H5Pgetpagebuffer\_size
- H5Psetpagebuffer\_size
- H5Pgetevicton\_close
- H5Psetevicton\_close
- H5Pgetmdclog\_options
- H5Psetmdclog\_options
- H5Pgetobjectflush\_cb
- H5Psetobjectflush\_cb
- H5Pgetmetadaread\_attempts
- H5Psetmetadaread\_attempts
- H5Pgetfileimage\_callbacks
- H5Psetfileimage\_callbacks
- H5Pgetfileimage
- H5Psetfileimage
- H5Pgetlinkfilecachesize
- H5Psetlinkfilecachesize
- H5Pgetlibverbounds
- H5Psetlibverbounds
- H5Pgetsmalldatablocksize
- H5Psetsmalldatablocksize
- H5Pgetsievebuf\_size
- H5Psetsievebuf\_size
- H5Pgetmetablock\_size
- H5Psetmetablock\_size
- H5Pgetclosedegree
- H5Psetclosedegree
- H5Pgetgcreferences
- H5Psetgcreferences
- H5Pgetmdconfig
- H5Psetmdconfig
- H5Pgetmdcimage\_config
- H5Psetmdcimage\_config
- H5Pget\_cache
- H5Pset\_cache
- H5Pgetmultitype
- H5Psetmultitype
- H5Pgetfamilyoffset
- H5Psetfamilyoffset
- H5Pgetdriverinfo
- H5Ppeekdriver\_info
- H5Pget\_driver
- H5Ppeekdriver
- H5Pset\_driver
- H5Psetdriver
- H5Pget\_alignment
- H5Pset\_alignment
- H5P\_facccacheconfigdec

- H5P\_*facfiledriver*create
- H5P\_*facfiledriver*set
- H5P\_*facfiledriver*get
- H5P\_*facfiledriver*del
- H5P\_*filedriver*\_copy
- H5P\_*facfiledriver*copy
- H5P\_*filedriver*\_free
- H5P\_*facfiledriver*close
- H5P\_*facfileimageinfo*\_set
- H5P\_*facfileimageinfo*\_get
- H5P\_*facfileimageinfo*\_del
- H5P\_*fileimageinfo*copy
- H5P\_*facfileimageinfo*\_copy
- H5P\_*fileimageinfo*free
- H5P\_*facfileimageinfo*\_close
- H5P*faccmd*clolocation\_dec
- H5P\_*facccacheimageconfig*\_dec
- H5P\_*facvol*\_create
- H5P\_*facvol*\_set
- H5P\_*facvol*\_get
- H5P\_*facvol*\_del
- H5P\_*facvol*\_copy
- H5P\_*facvol*\_close
- H5P\_*faccreg*\_prop
- H5Pfcpl.c
- shmsg*messagetypes*
- shmsg*messagemin*size
- shmsg*list*max
- shmsg*btree*min
- can't set user block
- can't get user block
- file size\_t size is not valid
- can't set number of indexes
- can't get number of indexes
- can't get current min sizes
- can't set index type flags
- can't set min mesg sizes
- can't get list maximum
- can't get SOHM information
- file create
- userblock size is non-zero and less than 512
- userblock size is non-zero and not a power of two
- file haddr\_t size is not valid
- can't set byte number for an address
- can't set byte number for object
- can't get byte number for an address
- can't get byte number for object
- istore IK value exceeds maximum B-tree entries
- can't get rank for btree internal nodes
- can't set rank for btree nodes
- can't set rank for symbol table leaf nodes
- can't get rank for btree nodes
- can't get rank for symbol table leaf nodes
- istore IK value must be positive
- can't set rank for btree internal nodes
- number of indexes is greater than H5OSHMESSGMAX\_NINDEXES
- unrecognized flags in msgtypeflags
- index\_num is too large; no such index
- can't get current index type flags
- index\_num is greater than number of indexes in property list
- minimum B-tree value is greater than maximum list value
- max list value is larger than H5OSHMESSGMAXLISTSIZE
- min btree value is larger than H5OSHMESSGMAXLISTSIZE
- can't set list maximum in property list
- can't set B-tree minimum in property list

- can't set free-space persisting status
- can't set free-space threshold
- can't get free-space persisting status
- can't get free-space threshold
- cannot set file space page size to less than 512
- cannot set file space page size to more than 1GB
- can't set file space page size
- H5Pgetfileospacepagesize
- H5Psetfileospacepagesize
- H5Pgetfileospace\_strategy
- H5Psetfileospace\_strategy
- H5Pgetsharedmesgphasechange
- H5Psetsharedmesgphasechange
- H5Pgetsharedmesg\_index
- H5Psetsharedmesg\_index
- H5Pgetsharedmesg\_nindexes
- H5Psetsharedmesg\_nindexes
- H5Pgetistorek
- H5Psetistorek
- H5Pgetsymk
- H5Psetsymk
- H5Pget\_sizes
- H5Pset\_sizes
- H5Pget\_userblock
- H5Pset\_userblock
- H5P\_fcrtrankdec
- H5P\_fcrtrankindextypes\_dec
- H5P\_fcrtrankindexminsize\_dec
- H5P\_fcrtrank\_prop
- H5Pfmpl.c
- file mount
- H5Pfmntreg\_prop
- H5Pgcpl.c
- group create
- max compact value must be  $\geq$  min dense value
- max compact value must be  $< 65536$
- min dense value must be  $< 65536$
- est. number of entries must be  $< 65536$
- est. name length must be  $< 65536$
- tracking creation order is required for index
- H5Pgetlinkcreation\_order
- H5Psetlinkcreation\_order
- H5Pgeteslink\_info
- H5Pseteslink\_info
- H5Pgetlinkphase\_change
- H5Psetlinkphase\_change
- H5Pgetlocalheapsizehint
- H5Psetlocalheapsizehint
- H5P\_gcrtrankinfo
- H5P\_gcrtrank\_prop
- H5Pint.c
- property has zero size
- Property callback failed
- Can't copy property
- Can't create property
- Can't initialize property
- can't register properties
- property already exists
- can't copy class
- can't register property
- property doesn't exist
- can't operate on property
- can't release property value
- can't close property value
- unable to locate property
- can't iterate over classes

- can't locate class
- H5P*genplistt*
- H5P*genpropt*
- H5P*genclasst*
- reference access
- VOL initialization
- datatype access
- datatype create
- group access
- attribute access
- memory allocation failed temporary property value
- can't insert property into 'seen' skip list
- can't insert property into skip list
- memory allocation failed for temporary property value
- Can't insert property into skip list
- property deleted from skip list
- can't find property in skip list
- can't create skip list for seen properties
- can't insert property into seen skip list
- Can't decrement class ref count
- property list class allocation failed
- property list class name allocation failed
- can't create skip list for properties
- Can't increment parent class ref count
- Can't insert property into class
- can't create skip list for changed properties
- can't create skip list for deleted properties
- Can't increment class ref count
- unable to atomize property list
- can't register property list class
- can't register default property list for class
- can't insert property into deleted skip list
- Can't insert property into list
- unable to close new property class
- can't remove property from deleted skip list
- Can't insert changed property into skip list
- can't operate on plist to overwrite value
- can't operate on plist to set value
- can't lookup existance of property?
- property list is not a member of the class
- can't operate on plist to peek at value
- can't operate on plist to get value
- can't remove property from skip list
- can't operate on plist to remove value
- source property class object doesn't exist
- destination property class object doesn't exist
- memory allocation failed for class name
- can't create user property list
- shouldn't be creating root class property list
- invalid property list type: %u
- H5P\_*newplistoftype*
- H5P\_*closeclass*
- H5P\_*openclass\_path*
- H5P\_*getclass\_path*
- H5P\_*getclass\_name*
- H5P\_*close*
- H5P\_*\_\_unregister*
- H5P\_*copyprop\_pclass*
- H5P\_*copyprop\_plist*
- H5P\_*delplist\_cb*
- H5P\_*delpclass\_cb*
- H5P\_*remove*
- H5P\_*getcb*
- H5P\_*get*
- H5P\_*peekcb*
- H5P\_*peek*

- H5P\_*iterate*list\_cb
- H5P\_*iterate*list
- H5P*object*verify
- H5P*is*aclass
- H5P*class*isa
- H5P\_*cmp*list\_cb
- H5P\_*cmp*list
- H5P*get*hprops\_pclass
- H5P\_*find*prop\_pclass
- H5P\_*get*size\_pclass
- H5P\_*get*size\_plist
- H5P\_*class*set
- H5P\_*class*get
- H5P\_*set*plist\_cb
- H5P\_*set*pclass\_cb
- H5P\_*set*
- H5P\_*do*prop
- H5P\_*poke*list\_cb
- H5P\_*poke*pclass\_cb
- H5P\_*poke*
- H5P\_*insert*
- H5P\_\_register
- H5P\_*create*prop
- H5P\_*register*real
- H5P\_\_create
- H5P*create*id
- H5P\_*create*class
- H5P\_*find*prop\_plist
- H5P\_*add*prop
- H5P\_*do*prop\_cb1
- H5P*copy*list
- H5P\_*dup*prop
- H5P\_*copy*pclass
- H5P\_*init*package
- H5P\_*init*
- H5Plapl.c
- can't decode property
- can't encode property list
- can't set nlink info
- invalid pointer passed in
- can't get number of links
- can't set fapl for link
- can't set access flags
- can't get access flags
- can't set callback info
- link access
- number of links must be positive
- H5P*get*linkcb
- H5P*set*linkcb
- H5P*get*linkacc\_flags
- H5P*set*linkacc\_flags
- H5P*get*linkfapl
- H5P*set*linkfapl
- H5P*get*linkprefix
- H5P*set*linkprefix
- H5P*get*\_nlinks
- H5P*set*\_nlinks
- H5P\_*\_accel*linkprefdec
- H5P\_*\_accel*linkfaplset
- H5P\_*\_accel*linkfaplget
- H5P\_*\_accel*linkfaplenc
- H5P\_*\_accel*linkfapldec
- H5P\_*\_accel*linkfapl
- H5P\_*\_accel*linkfaplcopy
- H5P\_*\_accel*linkfaplclose

- H5P\_*lacc*reg\_prop
- H5Plcpl.c
- link create
- can't set intermediate group creation flag
- can't get intermediate group creation flag
- H5Pgetcreateintermediate\_group
- H5Psetcreateintermediate\_group
- H5Plcrtreg\_prop
- keyprefetchsize
- H5Pmapl.c
- keyallocsize
- map access
- H5P\_*macc*reg\_prop
- map create
- H5Pocpl.c
- can't copy I/O pipeline
- invalid filter identifier
- can't modify filter
- can't find filter
- can't delete filter
- invalid deflate level
- Unknown library filter
- filter number is invalid
- filter ID is invalid
- object create
- memory allocation failed for cd\_values
- unable to add filter to pipeline
- can't release I/O pipeline message
- no client data values supplied
- can't check filter availability
- failed to call private function
- can't check pipeline information
- unable to add deflate filter to pipeline
- unable to add fletcher32 filter to pipeline
- probable uninitialized \*cd\_nelmts argument
- client data values not supplied
- H5Pgetfilterby\_id1
- H5Pget\_filter1
- H5Pset\_fletcher32
- H5Pset\_deflate
- H5Premove\_filter
- H5Pfilterin\_pline
- H5Pallfiltersavail
- H5Pgetfilterby\_id2
- H5Pgeffilterbyid
- H5Pget\_filter2
- H5Pget\_nfilters
- H5P\_setfilter
- H5Pset\_filter
- H5Pmodify\_filter
- H5Pmodifyfilter
- H5Pgetobjtrack\_times
- H5Psetobjtrack\_times
- H5Pgetattrcreation\_order
- H5Psetattrcreation\_order
- H5Pgetattrphase\_change
- H5Psetattrphase\_change
- H5P\_*ocrt*pipeline\_set
- H5P\_*ocrt*pipeline\_get
- H5P\_*ocrt*pipeline\_dec
- H5P\_*ocrt*pipeline\_del
- H5P\_*ocrt*pipeline\_copy
- H5P\_*ocrt*pipeline\_close
- H5P\_*ocrt*reg\_prop
- H5Pocpypl.c
- unknown option specified

- can't set copy object flag
- no path specified
- path is empty string
- H5Ocopydtypemergelist\_t
- object copy
- can't copy merge committed dtype list
- can't get merge named dtype list
- can't set merge named dtype list
- can't get merge committed dtype list
- can't set merge committed dtype list
- H5Pgetmcdtsearch\_cb
- H5Psetmcdtsearch\_cb
- H5Pfreemergecommitteddtypepaths
- H5Paddmergecommitteddtypepath
- H5Pgetcopyobject
- H5Psetcopyobject
- H5P\_ncpymergecommmdtlistset
- H5P\_ncpymergecommmdtlistget
- H5P\_ncpymergecommmdtlistdec
- H5P\_ncpymergecommmdt\_list
- H5P\_ncpymergecommmdtlistcopy
- H5P\_ncpyreg\_prop
- H5Pstrcpl.c
- string create
- character encoding is not valid
- H5Pgetcharencoding
- H5Psetcharencoding
- H5P\_strcreg\_prop
- H5Ptest.c
- invalid class path
- unable to query full path of class
- unable to find class with full path
- H5P\_openclasspathtest
- H5P\_getclasspathtest
- H5PB.c
- PAGE BUFFER STATISTICS:
- \* METADATA
- Total Accesses: %u
- Hits: %u
- Misses: %u
- Evictions: %u
- Bypasses: %u
- Hit Rate = %f%%
- \*
- \* RAWDATA
- can't flush page buffer
- H5PBentryt
- H5PB\_t
- Tail Page Entry is not in skip list
- Enabling Page Buffering requires PAGE file space strategy
- Page Buffer size must be >= to the page size
- can't flush page buffer skip list
- can't destroy page buffer skip list
- can't destroy page buffer page factory
- Can't insert entry in skip list
- Page Entry is not in skip list
- read through metadata accumulator failed
- make space in Page buffer Failed
- memory allocation failed for page buffer entry
- reading an entire page that is outside the file EOA
- error inserting new page in page buffer
- write through metadata accumulator failed
- writing to a page that is outside the file EOA
- H5PB\_write
- H5PB\_insertentry
- H5PB\_makespace

- H5PB\_read
- H5PBremoveentry
- H5PBaddnew\_page
- H5PB\_dest
- H5PB\_writeentry
- H5PB\_flushcb
- H5PB\_flush
- H5PB\_create
- H5PL.c
- unable to append search path
- unable to prepend search path
- path table is empty
- unable to replace search path
- unable to insert search path
- unable to remove search path
- no path stored at that index
- error setting plugin control mask
- plugincontrol/mask parameter cannot be NULL
- error getting plugin control mask
- plugin\_path parameter cannot be NULL
- plugin\_path parameter cannot have length zero
- index path out of bounds for table - can't be more than %u
- plugin search path table is empty
- num\_paths parameter cannot be NULL
- H5PLsize
- H5PLget
- H5PLremove
- H5PLinsert
- H5PLreplace
- H5PLprepend
- H5PLappend
- H5PLgetloadingstate
- H5PLsetloadingstate
- HDF5PLUGINPRELOAD
- H5PLint.c
- can't create plugin cache
- problem closing plugin cache
- filter plugins disabled
- Invalid plugin type specified
- search in path table failed
- can't dlopen:%s
- H5PLgetpluginintype
- H5PLgetplugininfo
- can't close dynamic library
- can't create plugin search path table
- problem closing search path table
- Virtual Object Layer (VOL) driver plugins disabled
- search in plugin cache failed
- can't get filter info from plugin
- can't get VOL connector info from plugin
- unable to add new plugin to plugin cache
- H5PL\_\_open
- H5PL\_load
- H5PLtemppackage
- H5PL\_initpackage
- H5PLpath.c
- can't expand path table
- HDF5PLUGINPATH
- /usr/local/hdf5/lib/plugin
- can't insert path: %s
- can't open directory: %s
- .dylib
- search in directory failed
- can't close directory: %s
- allocating additional memory for path table failed
- can't make internal copy of path

- can't allocate memory for path table
- can't allocate memory for path copy
- path entry at index %u in the table is NULL
- search path at index %u is NULL
- path index %u is out of range in table
- can't allocate memory for path
- can't stat file %s -- error was: %s
- search in path %s encountered an error
- H5PL\_*findplugin/inpath*
- H5PL\_*findplugin/inpath\_table*
- H5PL\_*getpath*
- H5PL\_*removepath*
- H5PL\_*insertpath*
- H5PL\_*replaceat*
- H5PL\_*replacepath*
- H5PL\_*prependpath*
- H5PL\_*expandpath\_table*
- H5PL\_*insertat*
- H5PL\_*appendpath*
- H5PL\_*createpath\_table*
- H5PLplugin\_cache.c
- can't expand plugin cache
- can't get plugin info
- can't allocate memory for plugin cache
- allocating additional memory for plugin cache failed
- can't get function for H5PLget*plugininfo*
- H5PL\_*findplugin/incache*
- H5PL\_*expandcache*
- H5PL\_*addplugin*
- H5PL\_*createplugin\_cache*
- invalid reference pointer
- unable to get container info
- no attribute name given
- unable to destroy reference
- cannot compare references
- cannot copy reference
- can't retrieve object type
- unable to retrieve file name
- oapl\_id is not a link access property list ID
- unable to retrieve object token
- unable to create object reference
- unable to attach location id to reference
- unable to decrement refcount on file
- reference region dataspace id must be valid
- unable to create region reference
- unable to create attribute reference
- cannot re-open referenced file
- unable to open object by token
- unable to register object handle
- unable to get dataspace from dataset
- unable to get selection on dataspace
- unable to determine attribute name
- H5Rget*attname*
- H5Rget*objname*
- H5Rget*filename*
- H5Rget*objtype3*
- H5Ropen\_attr
- H5Ropen\_region
- H5Ropen\_object
- H5Rcopy
- H5Requal
- H5Rget\_type
- H5Rdestroy
- H5Rcreate\_attr
- H5Rcreate\_region
- H5Rcreate\_object

- H5Rdeprec.c
- invalid VOL object
- unable to encode object reference
- unable to encode region reference
- H5Rget\_name
- H5Rget\_region
- H5Rdereference2
- H5Rgetobjtype2
- H5Rcreate
- H5Rdereference1
- H5Rgetobjtype1
- H5Rint.c
- Buffer size is too small
- Cannot allocate string
- string too long
- Cannot close dataspace
- Cannot copy attribute name
- Cannot copy filename
- NULL token size
- Cannot encode filename
- can't serialize selection
- Cannot encode region
- Cannot encode attribute name
- Invalid token size (%u)
- Cannot decode object address
- Cannot decode filename
- can't deserialize selection
- Cannot decode region
- Cannot decode attribute name
- Undefined reference pointer
- Unable to read reference data
- Unable to remove heap object
- Unable to serialize selection
- unable to get object address
- internal error (invalid reference type)
- internal error (unknown reference type)
- decrementing location ID failed
- incrementing location ID failed
- cannot compare dataspace extents
- cannot set reference location ID
- no filename available for that reference
- Cannot determine amount of space needed for serializing selection
- can't get extent rank for selection
- unable to determine encoding size
- attribute name too long (%d > %d)
- can't set extent rank for selection
- Unable to write reference information
- Invalid amount of space for serializing selection
- H5R\_decodetokenregioncompat
- H5R\_encodetokenregioncompat
- H5R\_decodetokenobjcompat
- H5R\_decodetoken\_compat
- H5R\_freeheap
- H5R\_decodeheap
- H5R\_encodeheap
- H5R\_decodestring
- H5R\_decoderegion
- H5R\_decodeobj\_token
- H5R\_\_decode
- H5R\_encodestring
- H5R\_encoderegion
- H5R\_\_encode
- H5R\_getfile\_name
- H5R\_getregion
- H5R\_getobj\_token
- H5R\_\_copy

- H5R\_\_equal
- H5R\_reopenfile
- H5R\_setloc\_id
- H5R\_\_destroy
- H5R\_createattr
- H5R\_createregion
- H5R\_createobject
- H5UC.c
- memory release failed
- H5UC\_t
- H5UC\_decr
- H5UC\_create
- H5RS.c
- *strbufblk*
- H5RSstr
- H5RSdupstr
- H5RS\_own
- H5RS\_wrap
- H5RS\_create
- invalid dataspace type
- unable to create dataspace
- can't copy shared information
- can't change selection
- can't copy select
- no dimensions specified
- invalid rank
- unable to set simple extent
- can't set dimensions
- invalid dataspace information
- maxdims is smaller than dims
- can't find dataspace size
- can't encode extent space
- can't encode select space
- can't encode dataspace
- not an encoded dataspace
- can't decode object
- can't copy object
- can't decode space selection
- empty buffer
- can't stop sharing dataspace
- dataspace comparison failed
- *hsizefarr*
- H5Sextent
- unable to initialize dataspace ID class
- unable to initialize dataspace selection iterator ID class
- invalid space\_id (ID cannot be a negative number)
- space\_id is not a dataspace ID
- selection + offset not within extent
- unable to release dataspace selection
- unable to release dataspace extent
- unable to reset shared component info
- internal error (unknown dataspace class)
- can't retrieve dataspace extent dims
- can't update simple dataspace message
- can't add simple dataspace message
- failed to release previous dataspace extent
- current dimension must have a specific size, not H5S\_UNLIMITED
- maximum dimension specified, but no current dimensions specified
- invalid maximum dimension size
- dimensionality cannot be negative
- can't allocate fake file struct
- can't find dataspace selection size
- unable to release fake file struct
- unknown version of encoded dataspace
- memory allocation failed for dataspace conversion path table
- can't release previous dataspace

- dimension cannot exceed the existing maximal size (new: %llu max: %llu)
- failed to change dimension size(s)
- Dataspace version out of bounds
- H5Ssetversion
- H5Sextent\_equal
- H5Ssetextent\_real
- H5Ssetextent
- H5Ssetextentnone
- H5Sgetsimpleextent\_type
- H5Sgetsimpleextenttype
- H5S\_decode
- H5Sdecode
- H5S\_encode
- H5Sencode2
- H5Screatesimple
- H5Screate\_simple
- H5Ssetextent\_simple
- H5Ssetextentsimple
- H5Sis\_simple
- H5S\_read
- H5S\_append
- H5S\_write
- H5Sgetsimpleextentsdims
- H5Sextentget\_dims
- H5Sgetsimpleextent\_dims
- H5Sgetsimpleextentsdims
- H5Sgetsimpleextent\_ndims
- H5Sgetnpoints\_max
- H5Sgetsimpleextent\_npoints
- H5Sgetsimpleextentsnpoints
- H5S\_copy
- H5S\_extentcopy\_real
- H5Sextentcopy
- H5Sextent\_copy
- H5Scopy
- H5Sclose
- H5S\_close
- H5Screate
- H5S\_create
- H5Sgetvalidated\_dataspace
- H5S\_initpackage
- H5Sall.c
- can't retrieve coordinates
- can't release selection
- H5Sselect\_all
- H5Sselectall
- H5S\_alldeserialize
- H5S\_allproject\_simple
- H5S\_alliter\_coords
- Space class:
- %s%-s H5S\_NULL
- %s%-s H5S\_SCALAR
- %s%-s H5S\_SIMPLE
- %s%-s **UNKNOWN-%ld**
- H5Sdeprec.c
- H5Sencode1
- H5Sgetregularhyperslab
- H5Sisregularhyperslab
- H5Shypergetfirstinc\_block
- H5Shypergetunlimblock
- H5Shypergetclipextent\_match
- H5Shypergetclipextent
- H5Shyperclip\_unlim
- H5S\_hyperprojntbuild\_proj
- H5S\_hyperprojntiterate

- H5S\_hyperproject\_intersection
- H5Smodify\_select
- H5S\_modifyselect
- H5S\_fillin\_select
- H5S\_combineselect
- H5Scombine\_select
- H5Scombine\_hyperslab
- H5Scombinehyperslab
- H5Sselect\_hyperslab
- H5S\_hyperregularandsingle\_block
- H5S\_setregular\_hyperslab
- H5Sselecthyperslab
- H5Shyperdenormalize\_offset
- H5Shypermormalize\_offset
- H5S\_hyperaddspanelement\_helper
- H5S\_hypercoordtoSPAN
- H5Shyperaddspanelement
- H5S\_hyperspan\_blocklist
- H5Sgetselecthyper\_blocklist
- H5Sgetselecthyper\_nblocks
- H5S\_hypercopy
- H5S\_hyperserial\_size
- H5S\_hypergetversionenc\_size
- H5S\_hyperserialize
- H5S\_hyperdeserialize
- H5S\_hyperbounds
- H5S\_hyperoffset
- H5S\_hypermumelemnon\_unlim
- H5S\_hypermmergeSPANhelper
- H5S\_hypermerge\_SPANS
- H5S\_hyperappend\_SPAN
- H5S\_hyperclip\_SPANS
- H5S\_hyperadddisjointSPANs
- H5S\_fillinnewspace
- H5S\_hypermake\_SPANS
- H5S\_generatehyperslab
- H5S\_hypergenerate\_SPANS
- H5S\_hypershape\_same
- H5S\_hyperadjust\_s
- H5S\_hyperprojectsimplehigher
- H5S\_hyperproject\_simple
- H5S\_hypermew\_SPAN
- H5S\_hypermewSPANinfo
- H5S\_hypercopySPANhelper
- H5S\_hypercopy\_SPAN
- H5S\_hyperiter\_init
- H5Shyper.c
- can't allocate hyperslab info
- can't allocate hyperslab span
- can't copy hyperslab spans
- count == 0 is invalid
- can't copy destination spans
- can't merge hyperslab spans
- can't merge hyperslabs
- can't append hyperslabs
- can't convert selection
- invalid selection operation
- can't insert hyperslabs
- can't update hyperslab info
- can't generate hyperslabs
- unable to generate span tree
- not a hyperslab selection
- can't adjust selection
- can't copy span tree
- invalid pointer

- selection iteration failed
- hyperslab blocks overlap
- unknown flag for selection
- hyperslab not specified
- invalid stride==0 value
- can't set regular selection
- dataspace not same rank
- can't select hyperslab
- hboundsfarr
- H5Shyperspan\_t
- H5Shypersel\_t
- offset moves selection out of bounds
- failed to release hyperslab spans
- selection has no unlimited dimension
- can't allocate hyperslab span info
- can't project hyperslab selection into less dimensions
- insufficient elements in destination selection
- can't add elements to projected selection
- can't iterate over source selections
- can't copy hyperslab span tree
- can't clip hyperslab information
- can't insert coordinate into span tree
- can't allocate hyperslab spans for coordinate
- can't create the specified selection
- can't create hyperslab information
- can't generate the specified hyperslab
- can't generate spans with unlimited count
- can't generate spans with unlimited block
- cannot get number of blocks for unlimited selection
- can't allocate hyperslab selection
- can't construct span tree for hyperslab selection
- cannot get blocklist for unlimited selection
- can't get low/high bounds from API context
- The number of blocks in hyperslab selection exceeds  $2^{32}$
- The end of bounding box in hyperslab selection exceeds  $2^{32}$
- Dataspace hyperslab selection version out of bounds
- unknown hyperslab selection version
- can't determine hyper version & enc\_size
- unknown offset info size for hyperslab
- can't construct span tree for source hyperslab selection
- can't create span tree for ALL source space
- can't construct span tree for destination hyperslab selection
- can't create span tree for ALL destination space
- can't construct span tree for source intersect hyperslab selection
- cannot have more than one unlimited dimension in selection
- count and block cannot both be unlimited
- cannot modify unlimited selection with another unlimited selection
- unsupported operation on unlimited selection
- can't set regular hyperslab selection
- unsupported operation with unlimited selection
- dataspace does not have span tree
- can't 'AND' single block against regular hyperslab
- bad version number for hyperslab selection
- unknown size of point/offset info for selection
- rank of serialized selection does not match dataspace
- hyperslab doesn't support H5S\_SCALAR space
- hyperslab doesn't support H5S\_NULL space
- unable to set hyperslab selection
- dataspace don't have hyperslab selections
- unable to create hyperslab selection
- can't perform operation on two selections
- unable to modify hyperslab selection
- unable to create output dataspace
- unable to copy destination space extent
- not a regular hyperslab selection
- H5Snone.c
- can't release hyperslab

- unable to set none selection
- H5Sselect\_none
- H5Sselectnone
- H5S\_nonedeserialize
- H5S\_noneproject\_simple
- H5Spoint.c
- can't allocate point node
- can't copy point list
- unknown point info size
- can't determine hyper version
- can't release point selection
- can't insert elements
- not an element selection
- not a point selection
- elements not specified
- can't select elements
- H5Spointlist\_t
- hcoordsarr
- can't allocate point list node
- point selection of one element has more than one node!
- The number of points in point selection exceeds  $2^{32}$
- The end of bounding box in point selection exceeds  $2^{32}$
- Dataspace point selection version out of bounds
- can't allocate element information
- can't allocate coordinate information
- point doesn't support H5S\_SCALAR space
- point doesn't support H5S\_NULL space
- unsupported operation attempted
- H5Sselect\_elements
- H5Sgetselectelem\_pointlist
- H5Sgetselectelem\_npoints
- H5S\_pointadd
- H5Sselectelements
- H5S\_pointcopy
- H5S\_pointserial\_size
- H5S\_pointgetversionenc\_size
- H5S\_pointserialize
- H5S\_pointdeserialize
- H5S\_pointbounds
- H5S\_pointoffset
- H5S\_pointproject\_scalar
- H5S\_pointproject\_simple
- H5S\_copypt\_list
- H5S\_pointfilter\_init
- H5Sselect.c
- no offset specified
- can't set offset
- unable to release selection
- can't copy selection
- NULL offset pointer
- unsupported op type
- can't compare selections
- can't get source space bounds
- can't check for intersection
- can't select all
- can't subtract hyperslab
- 'nseq' pointer is NULL
- 'nbytes' pointer is NULL
- offset array pointer is NULL
- length array pointer is NULL
- H5Sselect\_t
- can't set offset on scalar or null dataspace
- can't copy selection specific information
- selection type has no numelemnon\_unlim callback
- adjustment would move selection below zero offset
- unable to get selection sequence list

- can't get number of elements selected
- can't allocate length vector array
- can't allocate offset vector array
- can't get selection bounds for first dataspace
- can't get selection bounds for second dataspace
- unable to initialize selection iterator a
- unable to initialize selection iterator b
- unable to get iterator block a
- unable to get iterator block b
- unable to check iterator block a
- unable to check iterator block b
- unable to advance to next iterator block a
- unable to advance to next iterator block b
- unable to release selection iterator a
- unable to release selection iterator b
- can't get selection bounds for dataspace
- can't intersect block with selection
- block start array pointer is NULL
- block end array pointer is NULL
- block start[%u] (%llu) > end[%u] (%llu)
- can't compare selection and block
- unable to get dimensionality of base space
- unable to get number of points selected
- unable to create scalar dataspace
- unable to project scalar selection
- can't delete default selection
- unable to project simple selection
- can't copy destination space selection
- unable to create temporary source intersect dataspace
- unable to copy source intersect space extent
- can't add point to temporary dataspace selection
- can't initialize source space selection iterator
- can't initialize destination space selection iterator
- can't get source selection coordinates
- can't get destination selection coordinates
- can't add point to new selection
- can't advance source selection iterator
- can't advance destination selection iterator
- can't project hyperslab onto destination selection
- unable to release temporary dataspace
- unable to release source selection iterator
- unable to release destination selection iterator
- number of points selected in source space does not match that in destination space
- rank of source space does not match rank of source intersect space
- can't project dataspace intersection
- point selections not currently supported
- element size must be greater than 0
- invalid selection iterator flag
- unable to register dataspace selection iterator atom
- not a dataspace selection iterator
- problem releasing a selection iterator's type-specific info
- problem freeing dataspace selection iterator ID
- H5Sseliterclose
- H5Sseliter\_close
- H5Sselitergetseqlist
- H5Sselitercreate
- H5Sselectsubtract
- H5Sselectprojectintersection
- H5Sselectproject\_intersection
- H5Sselectfill
- H5Sselectconstruct\_projection
- H5Sselectintersectblock
- H5Sselectintersect\_block
- H5Sselectshapesame
- H5Sselectshape\_same
- H5Sgetselecttype

- H5Sselectiterate
- H5Sselectitergetseq\_list
- H5Sselect\_adjust
- H5Sgetselectnumelemnonunlim
- H5Sgetselectbounds
- H5Sselectdeserialize
- H5Sselect\_valid
- H5Sgetselectnpoints
- H5Sselectrelease
- H5Sselectcopy
- H5Sselect\_copy
- H5Soffset\_simple
- H5Stest.c
- the selection has inconsistent tail pointers
- the bound box could not be retrieved
- the lower bound box of the selection is inconsistent
- the higher bound box of the selection is inconsistent
- The dataspace has inconsistent internal state
- H5S\_checkpointtailptr
- H5S\_checkspspantailptr
- H5S\_checkinternal\_consistency
- H5S\_internalconsistency\_test
- H5S\_getdiminfostatustest
- H5S\_getrebuildstatustest
- H5SL.c
- can't insert duplicate key
- callback operation failed
- can't release skip list nodes
- H5SLnodet
- H5SL\_t
- can't create new skip list node
- H5SLclosecommon
- H5SLtryfree\_safe
- H5SLreleasecommon
- H5SLremovefirst
- H5SL\_remove
- H5SL\_add
- H5SLinsertcommon
- H5SL\_insert
- H5SLnewnode
- H5SL\_create
- H5SM.c
- can't add SOHM list to cache
- unable to initialize location
- unable to close object header
- unable to delete B-tree
- can't compare message records
- can't get SOHM type flags
- can't get SOHM list maximum
- can't get SOHM btree minimum
- can't add SOHM table to cache
- unknown message type ID
- unable to get OH message size
- unable to create SOHM index
- can't find message size
- unable to load SOHM index
- couldn't add SOHM to B-tree
- unable to release SOHM list
- can't free list index
- unable to close SOHM index
- can't write shared message
- message not in index
- can't delete empty index
- can't delete shared message.
- B-Tree
- %\*sIndex %d...

- SOHM Index Type:
- Address of index:
- Address of index's heap:
- Message type flags:
- Minimum size of messages:
- Number of messages:
- Maximum list size:
- Minimum B-tree size:
- unable to open SOHM heap
- Hash value:
- %s%-s %08lu
- in heap
- %s%-s 0x%Xz
- Message creation index:
- Message type ID:
- unable to close SOHM heap
- H5SMsohmt\_arr
- H5SMlist
- H5SMindexheadertarr
- H5SMmastertable\_t
- file allocation failed for SOHM list
- unable to remove list index from cache
- unable to insert message into fractal heap
- memory allocation failed for SOHM table
- can't get SOHM message min sizes
- number of indexes in property list is too large
- the same shared message type flag is assigned to more than one index
- memory allocation failed for SOHM indexes
- file allocation failed for SOHM table
- unable to update SOHM header message
- can't map message type to flag
- unable to load SOHM master table
- unable to close SOHM master table
- unable to find correct SOHM index
- can\_share callback returned error
- 'trivial' sharing checks returned error
- 'complex' sharing checks returned error
- list creation failed for SOHM index
- B-tree creation failed for SOHM index
- can't get v2 B-tree address for SOHM index
- can't close v2 B-tree for SOHM index
- can't allocate buffer for encoding
- can't encode message to be shared
- unable to search for message in list
- unable to open v2 B-tree for SOHM index
- can't search for message in index
- 'share in ohdr' check returned error
- Couldn't read SOHM message in list
- unable to convert list to B-tree
- unable to find empty entry in list
- unable to delete message from index
- unable to remove message from heap
- unable to create shared message list
- unable to load SOHM list index
- unable to unprotect SOHM index
- unable to convert btree to list
- unable to delete message from SOHM index
- shared message info message not present
- can't set number of SOHM indexes
- can't set type flags for indexes
- can't set SOHM cutoff in property list
- error finding message in index
- \* SOHM TABLE VERSION DOESN'T MATCH VERSION IN SUPERBLOCK!
- \* NUMBER OF SOHM INDEXES DOESN'T MATCH VALUE IN SUPERBLOCK!
- unknown shared message table version
- number of indexes must be between 1 and H5OSHMESSGMAX\_NINDEXES

- %\*sShared Message Master Table...
- list address doesn't match address for any indices in table
- %\*sShared Object Header Message %d...
- %\*sShared Message List Index...
- H5SM*ih*size
- H5SM*list*debug
- H5SM*table*debug
- H5SM*get*refcount
- H5SM*get*info
- H5SM\_ *convert*to**t**reetolist
- H5SM\_ *delete*from\_index
- H5SM\_ *delete*
- H5SM\_ *find*in\_list
- H5SM\_ *delete*index
- H5SM\_ *read*iter\_op
- H5SM\_ *read*mesg*fh*cb
- H5SM\_ *read*mesg
- H5SM\_ *convert*listto**t**ree
- H5SM\_ *incr*ef
- H5SM\_ *writ*emesg
- H5SM\_ *creat*elist
- H5SM\_ *creat*eindex
- H5SM*try*share
- H5SM*can*share\_common
- H5SM*can*share
- H5SM*get*fh*heap*\_addr
- H5SM*type*shared
- H5SM\_ *type*to\_flag
- H5SM*get*index
- H5SM\_ *init*
- Shared Message in heap:
- %s%-s {%a, %lo, %Hx}
- Shared Message in OH:
- %s%-s {%a, %lo, %Hx, %Hx}
- H5SM*bt*ree2.c
- H5SM*bt*2ctx\_t
- H5B2SOHMINDEX\_ID
- H5SM\_ *bt*2crt\_context
- H5SM*cache*.c
- bad SOHM table signature
- unable to destroy sohm table
- bad SOHM list signature
- can't decode shared message
- shared message list
- bad shared message list version number
- unable to free shared message table
- unable to free shared message list
- unable to serialize shared message
- H5SM\_ *cachelist*\_deserialize
- H5SM\_ *cachelist*\_serialize
- H5SM\_ *cachelist**free*icr
- H5SM\_ *cachetable*\_deserialize
- H5SM\_ *cachetable**free*icr
- H5SM*message*.c
- H5SM*compare*iter\_op
- H5SM\_ *message*compare
- H5SMtest.c
- H5SM\_ *get*mesg*count*test
- H5ST.c
- invalid TST
- key already in tree
- key not found in TST
- no nodes in TST
- H5ST*treet*
- H5ST*nodet*

- H5ST\_remove
- H5ST\_findfirst
- H5ST\_locate
- H5ST\_find
- H5ST\_insert
- H5ST\_close
- H5ST\_create
- can't find datatype size
- can't encode object
- Unable to set VL location
- not an encoded datatype
- fields in datatype corrupted
- invalid base datatype
- unable to get datatype object
- unable to copy base datatype
- unknown data type class
- not a datatype object
- duplicating base type failed
- ibo(opt)
- fbo(opt)
- struct(no-opt)
- struct(opt)
- enum\_i
- enum\_f
- objref
- regref
- objref\_ref
- regref\_ref
- fit\_dbl
- fit\_ldbl
- dbl\_ldbl
- ldbl\_fit
- ldbl\_dbl
- llong\_ullong
- ullong\_llong
- ullong\_long
- ullong\_ulong
- ullong\_short
- ullong\_ushort
- ullong\_int
- ullong\_uint
- ullong\_schar
- ullong\_uchar
- ulong\_llong
- ulong\_ullong
- ulong\_long
- ulong\_short
- ulong\_ushort
- ulong\_int
- ulong\_uint
- ulong\_schar
- ulong\_uchar
- ushort\_llong
- ushort\_ullong
- ushort\_long
- ushort\_ulong
- short\_ushort
- ushort\_short
- ushort\_int
- ushort\_uint
- ushort\_schar
- ushort\_uchar
- uint\_llong
- uint\_ullong
- uint\_long
- uint\_ulong
- uint\_short

- uint\_ushort
- int\_uint
- uint\_int
- uint\_schar
- uint\_uchar
- schar\_llong
- schar\_ullong
- uchar\_llong
- uchar\_ullong
- schar\_long
- schar\_ulong
- uchar\_long
- uchar\_ulong
- schar\_short
- schar\_ushort
- uchar\_short
- uchar\_ushort
- schar\_int
- schar\_uint
- uchar\_int
- uchar\_uint
- schar\_uchar
- uchar\_schar
- schar\_fit
- schar\_dbl
- schar\_ldbl
- uchar\_fit
- uchar\_dbl
- uchar\_ldbl
- ushort\_fit
- ushort\_dbl
- ushort\_ldbl
- uint\_fit
- uint\_dbl
- uint\_ldbl
- ulong\_fit
- ulong\_dbl
- ulong\_ldbl
- ullong\_fit
- ullong\_dbl
- ullong\_ldbl
- fit\_schar
- ldbl\_schar
- fit\_uchar
- ldbl\_uchar
- fit\_short
- ldbl\_short
- fit\_ushort
- ldbl\_ushort
- fit\_int
- ldbl\_int
- fit\_uint
- ldbl\_uint
- fit\_long
- ldbl\_long
- fit\_ulong
- ldbl\_ulong
- fit\_llong
- ldbl\_llong
- fit\_ullong
- ldbl\_ullong
- unsupported byte order
- can't copy core datatype info
- invalid copy method type
- immutable datatype
- not a datatype class
- can't get datatype class

- not a derived data type
- NULL pointer for buffer size
- unable to register data type
- invalid datatype state
- unable to lock named datatype
- type\_id is not a datatype ID
- type\_id is not a dataset ID
- not a datatype or dataset
- unable to close datatype
- unable to copy data types
- invalid function persistence
- src is not a data type
- dst is not a data type
- conversion function not found
- size must be positive
- unable to create type
- datatype is read-only
- *H5Tpath\_t*
- *H5Tshared\_t*
- H5T\_t memory allocation failed
- *H5Tshared\_t* memory allocation failed
- invalid field size in datatype
- old\_size of zero would cause division by zero
- Unable to set reference location
- unknown version of encoded datatype
- can't copy datatype's parent type
- can't copy string for compound field's name
- can't copy compound field's datatype
- enam name array memory allocation failed
- enam value array memory allocation failed
- can't copy string for enum value's name
- unable to set size for parent data type
- unable to get number of members
- size shrinking will cut off last member
- adjust sign, mantissa, and exponent fields first
- can't get structure for string type
- unable to set size for string type
- type class is not appropriate - use H5Tcopy()
- no applicable native integer type
- base type required - use H5Tlen\_create()
- base type required - use H5Tarray\_create2()
- unable to register datatype atom
- unable to register conversion function(s)
- can't complete datatype initialization
- can't make 'all' copy of datatype
- can't make 'transient' copy of datatype
- can't determine if datatype is VL-string
- unable to copy parent data type
- unable to close immutable datatype
- unable to close parent data type
- unable to close owned VOL object
- unable to get datatype from the dataset
- received invalid datatype from the dataset
- problem freeing temporary dataset type ID
- unable to release datatype info
- unable to register parent datatype
- unable to release super datatype info
- can't remove datatype from list of open objects
- unable to close data type object header
- memory allocation failed for type conversion path table
- memory allocation failed for no-op conversion path
- memory allocation failed for type conversion path
- unable to copy datatype for conversion path
- unable to register source conversion type for query
- unable to register destination conversion type for query
- unable to initialize conversion function
- unable to register src conversion type for query

- unable to register dst conversion type for query
- no appropriate function for conversion path
- unable to locate/allocate conversion path
- unable to register data types for conv query
- unable to register internal datatype conversion routine
- conversion must have a name for debugging
- no conversion function specified
- can't register conversion function
- can't find datatype conversion path
- no address to receive cdata pointer
- not dataset transfer property list
- unable to reopen named data type
- can't insert datatype into list of open objects
- unable to register datatype ID
- only strings may be variable length
- operation not allowed after members are defined
- operation not defined for this datatype
- unable to set size for datatype
- iteration to upgrade datatype encoding version failed
- can't upgrade datatype encoding
- Datatype version out of bounds
- *H5T~~own~~vol\_obj*
- *H5T~~patch~~file*
- *H5Tsetversion*
- *H5T\_\_upgradeversion*
- *H5Tisvl\_storage*
- *H5Tisrelocatable*
- *H5Tsetloc*
- *H5Tissensible*
- *H5Tgetref\_type*
- *H5Tconvertcommitted\_datatype*
- *H5Tisnamed*
- *H5Tisimmutable*
- *H5T\_\_nameof*
- *H5T\_\_oloc*
- *H5T\_\_convert*
- *H5T~~path~~find*
- *H5T\_\_cmp*
- *H5T\_\_close*
- *H5T~~close~~real*
- *H5T\_\_free*
- *H5T\_\_alloc*
- *H5T\_\_lock*
- *H5Tcopyreopen*
- *H5T\_\_completecopy*
- *H5T\_\_initiatecopy*
- *H5T\_\_copytransient*
- *H5T\_\_copyall*
- *H5T\_\_copy*
- *H5T\_\_create*
- *H5T\_\_decode*
- *H5T\_\_encode*
- *H5Tdecode*
- *H5Tencode*
- *H5Treclaim*
- *H5Tconvert*
- *H5T\_\_compilerconv*
- *H5Tcompiler\_conv*
- *H5Tfind*
- *H5Tunregister*
- *H5Tregister*
- *H5Tgetsuper*
- *H5Tget\_super*
- *H5T\_\_setsize*
- *H5Tset\_size*
- *H5Tget\_size*

- H5Tisvariablestr
- H5Tdetectclass
- H5Tdetect\_class
- H5Tgetclass
- H5Tget\_class
- H5Tlock
- H5Tequal
- H5Tclose
- H5Tcopy
- H5Tcreate
- H5T\_initinf
- H5T\_pathfind\_real
- H5T\_\_register
- H5T\_registerint
- H5T\_closecb
- H5T\_initpackage
- H5T\_init
- H5Tarray.c
- invalid dimensionality
- unable to create datatype
- can't release datatype
- not an array datatype
- unable to get dimension sizes
- zero-sized dimension specified
- H5Tgetarraydims1
- H5Tarray\_create1
- H5Tgetarraydims2
- H5Tgetarrayndims
- H5T\_arraycreate
- H5Tarray\_create2
- H5Tbit.c
- H5T\_bitshift
- H5Tcommit.c
- datatype is already committed
- unable to commit datatype
- not a committed datatype
- unable to flush datatype
- unable to refresh datatype
- datatype is immutable
- unable to initialize path
- can't decode datatype
- tid is not a datatype ID
- tid not a datatype ID
- can't decrement object count
- not datatype creation property list
- can't allocate top object structure
- unable to create and link to named datatype
- unable to return datatype to memory
- unable to adjust named datatype link count
- unable to register named datatype
- can't check whether datatype is committed
- can't get default creation property list
- unable to create datatype object header
- unable to update type header message
- unable to copy datatype location
- cannot mark datatype in memory
- unable to get object location of committed datatype
- unable to load type message from object header
- can't allocate space for datatype
- unable to get datatype serialized size
- unable to get serialized datatype
- tid is not not a named datatype ID
- H5Trestorerefresh\_state
- H5Tsaverefresh\_state
- H5Tconstructdatatype
- H5T\_openoid

- H5T\_open
- H5T\_openname
- H5T\_getcreate\_plist
- H5Trefresh
- H5Tflush
- H5Tgetcreateplist
- H5Topen2
- H5T\_link
- H5Tcommitted
- H5T\_\_commit
- H5T\_commitanon
- H5Tcommit\_anon
- H5T\_commithnamed
- H5Tcommit2
- H5Tcompound.c
- value sort failed
- not a compound datatype
- invalid member number
- unable register datatype atom
- can't close datatype
- member name is not unique
- parent type read-only
- no member name
- unable to insert member
- unable to pack parent of datatype
- unable to pack part of a compound datatype
- unable to reopen member datatype
- unable to retrieve member type
- unable to copy member datatype
- unable to pack compound datatype
- member overlaps with another member
- member extends past end of compound type
- can't upgrade member encoding version
- can't insert compound datatype within itself
- H5T\_\_insert
- H5T\_\_pack
- H5Tpack
- H5Tinsert
- H5Tgetmember\_type
- H5T\_reopenmember\_type
- H5Tgetmembertype
- H5Tgetmemberclass
- H5Tgetmemberoffset
- H5Tconv.c
- can't reclaim ref elements
- can't reclaim vlen elements
- unknown conversion command
- conversion not supported
- not a H5T\_REFERENCE datatype
- invalid conversion size
- unsupported LSB padding
- unsupported MSB padding
- not a H5T\_COMPOUND datatype
- not a H5T\_ENUM datatype
- not a H5T\_VLEN datatype
- can't set VL data to 'nil'
- bad sequence length
- invalid source pointer
- can't read VL data
- can't write VL data
- not an H5TSTDREF datatype
- incorrect size
- can't read reference data
- can't write reference data
- destination size is too large
- exponent field is too large

- bad precision
- bad offset
- bad source character set
- bad destination character set
- bad character padding
- unknown conversion command
- zero bit not found
- refseqblk
- arrayseqblk
- vlenseqblk
- unable to convert member datatype
- unable to get conversion exception callback
- can't handle conversion exception
- unable to initialize conversion data
- unable to convert compound datatype member
- conversion is unsupported by this function
- source type is not a subset of destination type
- unable to initialize private data
- source type is not a H5T\_ENUM datatype
- destination is not an integer type
- The library doesn't convert between strings of ASCII and UTF
- unable to convert between src and dest datatypes
- internal error when detecting variable-length class
- unable to retrieve VL allocation info
- can't check if VL data is 'nil'
- array datatypes do not have the same number of dimensions
- array datatypes do not have the same sizes of dimensions
- can't check if reference data is 'nil'
- can't set reference data to 'nil'
- normalization method not implemented yet
- memory allocation failed for string conversion
- source string padding method not supported
- destination string padding method not supported
- unable to dereference datatype object ID
- disagreement about datatype size
- H5T\_reclaimcb
- H5T\_reclaim
- H5T\_conv\_i\_f
- H5T\_conv\_f\_i
- H5T\_convdouble\_ullong
- H5T\_convdouble\_llong
- H5T\_convdouble\_ullong
- H5T\_convdouble\_llong
- H5T\_convfloat\_ullong
- H5T\_convfloat\_llong
- H5T\_convdouble\_ulong
- H5T\_convdouble\_long
- H5T\_convdouble\_ulong
- H5T\_convdouble\_long
- H5T\_convfloat\_ulong
- H5T\_convfloat\_long
- H5T\_convdouble\_uint
- H5T\_convdouble\_int
- H5T\_convdouble\_uint
- H5T\_convdouble\_int
- H5T\_convfloat\_uint
- H5T\_convfloat\_int
- H5T\_convdouble\_ushort
- H5T\_convdouble\_short
- H5T\_convdouble\_ushort
- H5T\_convdouble\_short
- H5T\_convfloat\_ushort
- H5T\_convfloat\_short
- H5T\_convdouble\_uchar
- H5T\_convdouble\_schar

- H5T\_convdouble\_uchar
- H5T\_convdouble\_schar
- H5T\_convfloat\_uchar
- H5T\_convfloat\_schar
- H5T\_convullong\_ldouble
- H5T\_convullong\_double
- H5T\_convullong\_float
- H5T\_convlong\_ldouble
- H5T\_convlong\_double
- H5T\_convlong\_float
- H5T\_convulong\_ldouble
- H5T\_convulong\_double
- H5T\_convulong\_float
- H5T\_convlong\_ldouble
- H5T\_convlong\_double
- H5T\_convlong\_float
- H5T\_convuint\_ldouble
- H5T\_convuint\_double
- H5T\_convuint\_float
- H5T\_convint\_ldouble
- H5T\_convint\_double
- H5T\_convint\_float
- H5T\_convushort\_ldouble
- H5T\_convushort\_double
- H5T\_convushort\_float
- H5T\_convshort\_ldouble
- H5T\_convshort\_double
- H5T\_convshort\_float
- H5T\_convuchar\_ldouble
- H5T\_convuchar\_double
- H5T\_convuchar\_float
- H5T\_convschar\_ldouble
- H5T\_convschar\_double
- H5T\_convschar\_float
- H5T\_convdouble\_double
- H5T\_convdouble\_float
- H5T\_convdouble\_ldouble
- H5T\_convdouble\_float
- H5T\_convfloat\_ldouble
- H5T\_convfloat\_double
- H5T\_convullong\_llong
- H5T\_convlong\_ullong
- H5T\_convullong\_ulong
- H5T\_convullong\_long
- H5T\_convlong\_ulong
- H5T\_convlong\_long
- H5T\_convullong\_uint
- H5T\_convullong\_int
- H5T\_convlong\_uint
- H5T\_convlong\_int
- H5T\_convullong\_ushort
- H5T\_convullong\_short
- H5T\_convlong\_ushort
- H5T\_convlong\_short
- H5T\_convullong\_uchar
- H5T\_convullong\_schar
- H5T\_convlong\_uchar
- H5T\_convlong\_schar
- H5T\_convulong\_ullong
- H5T\_convulong\_llong
- H5T\_convlong\_ullong
- H5T\_convlong\_llong
- H5T\_convulong\_long
- H5T\_convlong\_ulong

- H5T\_convulong\_uint
- H5T\_convulong\_int
- H5T\_convlong\_uint
- H5T\_convlong\_int
- H5T\_convulong\_ushort
- H5T\_convulong\_short
- H5T\_convlong\_ushort
- H5T\_convlong\_short
- H5T\_convulong\_uchar
- H5T\_convulong\_schar
- H5T\_convlong\_uchar
- H5T\_convlong\_schar
- H5T\_convuint\_ullong
- H5T\_convuint\_llong
- H5T\_convint\_ullong
- H5T\_convint\_llong
- H5T\_convuint\_ulong
- H5T\_convuint\_long
- H5T\_convint\_ulong
- H5T\_convint\_long
- H5T\_convuint\_int
- H5T\_convint\_uint
- H5T\_convuint\_ushort
- H5T\_convuint\_short
- H5T\_convint\_ushort
- H5T\_convint\_short
- H5T\_convuint\_uchar
- H5T\_convuint\_schar
- H5T\_convint\_uchar
- H5T\_convint\_schar
- H5T\_convushort\_ullong
- H5T\_convushort\_llong
- H5T\_convshort\_ullong
- H5T\_convshort\_llong
- H5T\_convushort\_ulong
- H5T\_convushort\_long
- H5T\_convshort\_ulong
- H5T\_convshort\_long
- H5T\_convushort\_uint
- H5T\_convushort\_int
- H5T\_convshort\_uint
- H5T\_convshort\_int
- H5T\_convushort\_short
- H5T\_convshort\_ushort
- H5T\_convushort\_uchar
- H5T\_convushort\_schar
- H5T\_convshort\_uchar
- H5T\_convshort\_schar
- H5T\_convuchar\_ullong
- H5T\_convuchar\_llong
- H5T\_convschar\_ullong
- H5T\_convschar\_llong
- H5T\_convuchar\_ulong
- H5T\_convuchar\_long
- H5T\_convschar\_ulong
- H5T\_convschar\_long
- H5T\_convuchar\_uint
- H5T\_convuchar\_int
- H5T\_convschar\_uint
- H5T\_convschar\_int
- H5T\_convuchar\_ushort
- H5T\_convuchar\_short
- H5T\_convschar\_ushort
- H5T\_convschar\_short

- H5T\_convuchar\_schar
- H5T\_convuchar\_uchar
- H5T\_convs\_s
- H5T\_convf\_f
- H5T\_convi\_i
- H5T\_convref
- H5T\_convarray
- H5T\_convlen
- H5T\_convenum\_numeric
- H5Tconvenum\_init
- H5T\_convenum
- H5T\_convstruct\_opt
- H5Tconvstruct\_init
- H5T\_convstruct
- H5T\_convb\_b
- H5T\_convorder
- H5T\_convorder\_opt
- H5T\_convnoop
- H5Tcset.c
- data type is read-only
- illegal character set type
- operation not defined for data type class
- H5Tset\_cset
- H5Tget\_cset
- [named,open]
- [constant]
- [predefined]
- [named,closed]
- [transient]
- order?
- unsigned
- no-norm
- msbset
- H5Tdbg.c
- no class
- %s%s {nbytes=%lu
- order error
- , offset=%lu
- , prec=%lu
- sign error
- norm error
- , sign=%lu+1
- , mant=%lu+%lu (%s)
- , exp=%lu+%lu
- bias=0x%08lx%08lx
- bias=0x%08lx
- "%s" @%lu
- , loc=memory
- , loc=disk
- , loc=UNKNOWN
- , variable-length
- VLEN
- "%s" = 0x
- , tag="%s"
- unknown class %d
- H5T\_debug
- H5Tdeprec.c
- H5Topen1
- H5Tcommit1
- H5Tenum.c
- not an integer data type
- cannot create enum type
- name redefinition
- value redefinition
- not an enumeration data type
- no value specified

- null value buffer
- unable to get member value
- no value supplied
- no name buffer supplied
- datatype has no members
- unable to copy data type
- unable to close data type
- name has been truncated
- nameof query failed
- no value buffer
- valueof query failed
- unable to register data type atom
- unable to insert new enumeration member
- value is currently not defined
- string doesn't exist in the enumeration type
- H5Tenumvalueof
- H5Tenum\_valueof
- H5Tenumnameof
- H5Tenum\_nameof
- H5Tgetmembervalue
- H5T\_enuminsert
- H5Tenum\_insert
- H5T\_enumcreate
- H5Tenum\_create
- H5Tfields.c
- cannot return member number
- unable to get member name
- operation not supported for type class
- operation not supported for this type
- H5Tgetmemberindex
- H5T\_getmember\_name
- H5Tgetmembename
- H5Tgetmembers
- H5Tget\_nmembers
- H5Tfixed.c
- not an integer datatype
- illegal sign type
- operation not defined for datatype class
- H5Tset\_sign
- H5Tgetsign
- H5Tget\_sign
- H5Tfloat.c
- sign location is not valid
- illegal normalization
- illegal internal pad type
- exponent bit field size/location is invalid
- mantissa bit field size/location is invalid
- sign bit appears within exponent field
- sign bit appears within mantissa field
- exponent and mantissa fields overlap
- H5Tset\_inpad
- H5Tget\_inpad
- H5Tset\_norm
- H5Tget\_norm
- H5Tset\_ebias
- H5Tget\_ebias
- H5Tset\_fields
- H5Tget\_fields
- H5Tinit.c
- datatype allocation failed
- can't register ID for built-in datatype
- H5T\_initnative
- H5Tnative.c
- not a valid class
- not a valid size
- not a valid signess

- Unknown native integer match
- cannot copy type
- cannot retrieve integer type
- cannot retrieve float type
- cannot copy reference type
- cannot allocate memory
- member type retrieval failed
- cannot close datatype
- cannot create a compound type
- cannot register datatype
- unable to create enum type
- cannot get member name
- cannot get member value
- cannot insert member
- cannot get dimension rank
- cannot get dimension size
- unable to create array type
- unable to create VL type
- not valid direction value
- cannot retrieve native type
- time type is not supported yet
- cannot retrieve integer for bitfield type
- compound data type doesn't have any member
- member identifier retrieval failed
- cannot insert member to compound datatype
- unable to get base type for enumerate type
- base native type retrieval failed
- enumerate data type doesn't have any member
- unable to get parent type for array type
- parent native type retrieval failed
- unable to get parent type for VL type
- data type doesn't match any native type
- H5T\_getnative\_bitfield
- H5T\_getnative\_float
- H5T\_getnative\_integer
- H5T\_getnative\_type
- H5T\_getnativetype
- H5T\_offset.c
- not an atomic data type
- unable to set offset
- unable to set offset for base type
- operation not defined for specified data type
- can't get offset for specified datatype
- offset must be zero for this type
- H5T\_setoffset
- H5T\_set\_offset
- H5T\_getoffset
- H5T\_get\_offset
- H5Toh.c
- unable to open datatype
- unable to get object location of named datatype
- unable to get path of named datatype
- H5O\_dtypeisa
- H5O\_dtypeopen
- H5O\_dtypecreate
- H5O\_dtypeget\_oloc
- H5Topaque.c
- not an opaque data type
- no tag
- tag too long
- H5T\_get\_tag
- H5T\_set\_tag
- H5T\_order.c
- illegal byte order for type
- illegal byte order
- can't set order

- operation not allowed after enum members are defined
- can't get number of members from compound data type
- no member is in the compound data type
- can't set order for compound member
- can't get order for compound member
- can't get order for specified datatype
- `H5Tsetorder`
- `H5Tset_order`
- `H5Tgetorder`
- `H5Tget_order`
- `H5Tref.c`
- unable to delete blob
- unable to put blob
- Cannot decode reference
- can't get file name
- Cannot encode reference
- unable to get blob
- invalid location
- can't get encode size
- cannot free reference
- unable to set a blob ID to 'nil'
- can't check if files are equal
- can't query if file uses native VOL connector
- can't allocate space for file name
- unable to check if a blob ID is 'nil'
- invalid reference datatype location
- `H5Trefreclaim`
- `H5T_refmem_getsize`
- `H5T_refmem_read`
- `H5T_refmem_write`
- `H5T_refobjdiskisnull`
- `H5T_refobjdiskgetsize`
- `H5T_refobjdiskread`
- `H5T_refdsetregdiskisnull`
- `H5T_refdsetregdiskread`
- `H5T_refdisk_isnull`
- `H5T_refdisk_setnull`
- `H5T_refdisk_getsize`
- `H5T_refdisk_read`
- `H5T_refdisk_write`
- `H5T_refset_loc`
- `H5Tpad.c`
- invalid pad type
- `H5Tset_pad`
- `H5Tget_pad`
- `H5Tprecis.c`
- datatype is committed
- precision must be positive
- unable to set precision
- unable to set precision for base type
- operation not defined for specified datatype
- can't get precision for specified datatype
- precision for this type is read-only
- `H5Tsetprecision`
- `H5Tset_precision`
- `H5Tgetprecision`
- `H5Tget_precision`
- `H5Tstrpad.c`
- illegal string pad type
- `H5Tset_strpad`
- `H5Tget_strpad`
- `H5Tvisit.c`
- operator callback failed
- can't visit member datatype
- can't visit parent datatype
- `H5T__visit`

- H5Tven.c
- can't copy base datatype
- invalid VL location
- invalid VL datatype location
- unable to free array element
- unable to free compound field
- unable to free VL element
- invalid VL datatype class
- application memory allocation routine failed for VL data
- memory allocation failed for VL data
- unable to remove background heap object
- H5Tvenreclaim\_elmt
- H5Tvenreclaim
- H5T\_vlenmemseqwrite
- H5T\_vlenmemstrwrite
- H5T\_vlendisk\_isnull
- H5T\_vlendisk\_setnull
- H5T\_vlendisk\_read
- H5T\_vlendisk\_write
- H5T\_vlendisk\_delete
- H5T\_vlenset\_loc
- H5T\_vlencreate
- H5Tven\_create
- H5VL.c
- can't check for VOL
- can't get VOL id
- Can't get connector name
- not a VOL connector
- native
- obj is NULL
- unable to wrap object
- unable to retrieve object
- no file object supplied
- unable to close file datatype
- invalid state pointer
- can't retrieve library state
- can't restore library state
- can't reset library state
- can't free library state
- VOL connector class pointer cannot be NULL
- VOL connector class name cannot be the NULL pointer
- VOL connector class name cannot be the empty string
- VOL connector must provide free callback for VOL info objects when a copy callback is provided
- VOL connector must provide free callback for object wrapping contexts when a get callback is provide
- not a VOL initialize property list
- unable to register VOL connector
- null VOL connector name is disallowed
- zero-length VOL connector name is disallowed
- negative VOL connector value is disallowed
- unable to close VOL connector ID
- unable to find the native VOL connector ID
- unregistering the native VOL connector is not allowed
- unable to unregister VOL connector
- unable to decrement count on native\_id
- can't compare connector classes
- unable to register file datatype
- can't give ownership of VOL object
- H5VLfree/libstate
- H5VLreset/libstate
- H5VLrestore/libstate
- H5VLretrieval/libstate
- H5VLgetfiletype
- H5VLobject
- H5VLwrap\_register
- H5VLcmpconnectorcls
- H5VLunregister\_connector

- H5VLclose
- H5VLgetconnectormame
- H5VLpeekconnectoridbyvalue
- H5VLpeekconnectoridbyname
- H5VLgetconnectoridbyvalue
- H5VLgetconnectoridbyname
- H5VLgetconnectorid
- H5VLisconnectorregisteredbyvalue
- H5VLisconnectorregisteredbyname
- H5VLregisterconnectorby\_value
- H5VLregisterconnectorby\_name
- H5VLregister\_connector
- H5VLcallback.c
- no way to copy connector info
- can't compare connector info
- invalid object
- can't wrap object
- can't unwrap object
- unable to unwrap object
- attribute create failed
- attribute open failed
- attribute read failed
- attribute get failed
- attribute close failed
- unable to close attribute
- dataset create failed
- dataset open failed
- dataset read failed
- unable to read dataset
- dataset write failed
- unable to write dataset
- dataset get failed
- dataset close failed
- datatype commit failed
- no datatype open callback
- datatype open failed
- datatype get failed
- datatype close failed
- file create failed
- file get failed
- file specific failed
- file optional failed
- file close failed
- group create failed
- group open failed
- group get failed
- group close failed
- link create failed
- link copy failed
- link move failed
- unable to move object
- link get failed
- object open failed
- object copy failed
- object specific failed
- can't query connector class
- NULL obj pointer
- NULL conn\_cls pointer
- request wait failed
- unable to wait on request
- request notify failed
- request cancel failed
- unable to cancel request
- request free failed
- unable to free request
- blob put callback failed

- blob put failed
- blob get callback failed
- blob get failed
- can't compare object tokens
- token compare failed
- can't serialize object token
- token serialization failed
- invalid token\_str pointer
- object token to string failed
- token deserialization failed
- VOL connector did not initialize
- VOL connector did not terminate cleanly
- connector info copy callback failed
- connector info allocation failed
- unable to copy VOL connector info object
- connector info free request failed
- can't serialize connector info
- can't deserialize connector info
- connector wrap context callback failed
- unable to retrieve VOL connector object wrap context
- connector wrap context free request failed
- unable to release VOL connector object wrap context
- VOL connector has no 'attr create' method
- VOL connector has no 'attr open' method
- VOL connector has no 'attr read' method
- VOL connector has no 'attr write' method
- VOL connector has no 'attr get' method
- unable to get attribute information
- VOL connector has no 'attr specific' method
- unable to execute attribute specific callback
- VOL connector has no 'attr optional' method
- unable to execute attribute optional callback
- VOL connector has no 'attr close' method
- VOL connector has no 'dataset create' method
- VOL connector has no 'dataset open' method
- VOL connector has no 'dataset read' method
- VOL connector has no 'dataset write' method
- VOL connector has no 'dataset get' method
- unable to execute dataset get callback
- VOL connector has no 'dataset specific' method
- unable to execute dataset specific callback
- VOL connector has no 'dataset optional' method
- unable to execute dataset optional callback
- VOL connector has no 'dataset close' method
- VOL connector has no 'datatype commit' method
- VOL connector has no 'datatype get' method
- VOL connector has no 'datatype get' method
- unable to execute datatype get callback
- VOL connector has no 'datatype specific' method
- unable to execute datatype specific callback
- VOL connector has no 'datatype optional' method
- unable to execute datatype optional callback
- VOL connector has no 'datatype close' method
- VOL connector has no 'file create' method
- VOL connector has no 'file open' method
- VOL connector has no 'file get' method
- unable to execute file get callback
- VOL connector has no 'file specific' method
- unable to execute file specific callback
- VOL connector has no 'file optional' method
- unable to execute file optional callback
- VOL connector has no 'file close' method
- VOL connector has no 'group create' method
- VOL connector has no 'group open' method
- VOL connector has no 'group get' method
- unable to execute group get callback
- VOL connector has no 'group specific' method

- unable to execute group specific callback
- VOL connector has no 'group optional' method
- unable to execute group optional callback
- VOL connector has no 'group close' method
- VOL connector has no 'link create' method
- VOL connector has no 'link copy' method
- VOL connector has no 'link move' method
- VOL connector has no 'link get' method
- unable to execute link get callback
- VOL connector has no 'link specific' method
- unable to execute link specific callback
- VOL connector has no 'link optional' method
- unable to execute link optional callback
- VOL connector has no 'object open' method
- objects are accessed through different VOL connectors and can't be copied
- VOL connector has no 'object copy' method
- VOL connector has no 'object get' method
- unable to execute object get callback
- VOL connector has no 'object specific' method
- VOL connector has no 'object specific' method
- unable to execute object specific callback
- VOL connector has no 'object optional' method
- unable to execute object optional callback
- VOL connector has no 'getconncs' method
- VOL connector has no 'opt\_query' method
- can't query optional operation support
- VOL connector has no 'async wait' method
- VOL connector has no 'async notify' method
- unable to register notify callback for request
- VOL connector has no 'async cancel' method
- VOL connector has no 'async specific' method
- unable to execute asynchronous request specific callback
- VOL connector has no 'async optional' method
- unable to execute asynchronous request optional callback
- VOL connector has no 'async free' method
- VOL connector has no 'blob put' method
- VOL connector has no 'blob get' method
- VOL connector has no 'blob specific' method
- unable to execute blob specific callback
- blob specific operation failed
- VOL connector has no 'blob optional' method
- unable to execute blob optional callback
- blob optional operation failed
- can't deserialize object token string
- object token from string failed
- VOL connector has no 'optional' method
- unable to execute optional callback
- H5VLOptional
- H5VL\_\_optional
- H5VL\_optional
- H5VLtokenfromstr
- H5VL\_tokenfrom\_str
- H5VLtokenfrom\_str
- H5VLtokenostr
- H5VL\_tokenostr
- H5VLtokenostr
- H5VLtoken\_cmp
- H5VL\_tokencmp
- H5VLtokencmp
- H5VLblob\_optional
- H5VL\_bloboptional
- H5VLbloboptional
- H5VLblob\_specific
- H5VL\_blobspecific
- H5VLblobspecific
- H5VLblob\_get

- H5VL\_blobget
- H5VLblobget
- H5VLblob\_put
- H5VL\_blobput
- H5VLblobput
- H5VLrequest\_free
- H5VL\_requestfree
- H5VLrequestfree
- H5VLrequest\_optional
- H5VL\_requestoptional
- H5VLrequestoptional
- H5VLrequest\_specific
- H5VL\_requestspecific
- H5VLrequestspecific
- H5VLrequest\_cancel
- H5VL\_requestcancel
- H5VLrequestcancel
- H5VLrequest\_notify
- H5VL\_requestnotify
- H5VLrequestnotify
- H5VLrequest\_wait
- H5VL\_requestwait
- H5VLrequestwait
- H5VLintrospectoptquery
- H5VL\_introspectopt\_query
- H5VLintrospectopt\_query
- H5VLintrospectgetconn\_cls
- H5VL\_introspectgetconncls
- H5VLintrospectgetconncls
- H5VLobject\_optional
- H5VL\_objectoptional
- H5VLobjectoptional
- H5VLobject\_specific
- H5VL\_objectspecific
- H5VLobjectspecific
- H5VLobject\_get
- H5VL\_objectget
- H5VLobjectget
- H5VLobject\_copy
- H5VL\_objectcopy
- H5VLobjectcopy
- H5VLobject\_open
- H5VL\_objectopen
- H5VLobjectopen
- H5VLlink\_optional
- H5VL\_linkoptional
- H5VLlinkoptional
- H5VLlink\_specific
- H5VL\_linkspecific
- H5VLlinkspecific
- H5VLlink\_get
- H5VL\_linkget
- H5VLlinkget
- H5VLlink\_move
- H5VL\_linkmove
- H5VLlinkmove
- H5VLlink\_copy
- H5VL\_linkcopy
- H5VLlinkcopy
- H5VLlink\_create
- H5VL\_linkcreate
- H5VLlinkcreate
- H5VLgroup\_close
- H5VL\_groupclose
- H5VLgroupclose

- H5VLgroup\_optional
- H5VL\_groupoptional
- H5VLgroupoptional
- H5VLgroup\_specific
- H5VL\_groupspecific
- H5VLgroupspecific
- H5VLgroup\_get
- H5VL\_groupget
- H5VLgroupget
- H5VLgroup\_open
- H5VL\_groupopen
- H5VLgroupopen
- H5VLgroup\_create
- H5VL\_groupcreate
- H5VLgroupcreate
- H5VLfile\_close
- H5VL\_fileclose
- H5VLfileclose
- H5VLfile\_optional
- H5VL\_fileoptional
- H5VLfileoptional
- H5VLfile\_specific
- H5VL\_filespecific
- H5VLfilespecific
- H5VLfile\_get
- H5VL\_fileget
- H5VLfileget
- H5VLfile\_open
- H5VL\_fileopen
- H5VLfileopen
- H5VLfile\_create
- H5VL\_filecreate
- H5VLfilecreate
- H5VLdatatype\_close
- H5VL\_datatypeclose
- H5VLdatatypeclose
- H5VLdatatype\_optional
- H5VL\_datatypeoptional
- H5VLdatatypeoptional
- H5VLdatatype\_specific
- H5VL\_datatypespecific
- H5VLdatatypespecific
- H5VLdatatype\_get
- H5VL\_datatypeget
- H5VLdatatypeget
- H5VLdatatype\_open
- H5VL\_datatypeopen
- H5VLdatatypeopen
- H5VLdatatype\_commit
- H5VL\_datatypecommit
- H5VLdatatypecommit
- H5VLdataset\_close
- H5VL\_datasetclose
- H5VLdatasetclose
- H5VLdataset\_optional
- H5VL\_datasetoptional
- H5VLdatasetoptional
- H5VLdataset\_specific
- H5VL\_datasetspecific
- H5VLdatasetspecific
- H5VLdataset\_get
- H5VL\_datasetget
- H5VLdatasetget
- H5VLdataset\_write
- H5VL\_datasetwrite

- H5VL*dataset*write
- H5VLdataset\_read
- H5VL\_*dataset*read
- H5VLdatasetread
- H5VLdataset\_open
- H5VL\_*dataset*open
- H5VLdatasetopen
- H5VLdataset\_create
- H5VL\_*dataset*create
- H5VLdatasetcreate
- H5VLattr\_close
- H5VL\_*attr*close
- H5VLattrclose
- H5VLattr\_optional
- H5VL\_*attr*optional
- H5VLattroptional
- H5VLattr\_specific
- H5VL\_*attr*specific
- H5VLattrspecific
- H5VLattr\_get
- H5VL\_*attr*get
- H5VLattrget
- H5VLattr\_write
- H5VL\_*attr*write
- H5VLattrwrite
- H5VLattr\_read
- H5VL\_*attr*read
- H5VLattrread
- H5VLattr\_open
- H5VL\_*attr*open
- H5VLattropen
- H5VLattr\_create
- H5VL\_*attr*create
- H5VLattrcreate
- H5VLfreewrapctx
- H5VLfreewrap\_ctx
- H5VLunwrap\_object
- H5VLunwrapobject
- H5VLwrap\_object
- H5VLwrapobject
- H5VLgetwrapctx
- H5VLgetwrap\_ctx
- H5VLget\_object
- H5VLconnectorstrto\_info
- H5VLconnectorinfo\_str
- H5VLfreeconnectorinfo
- H5VLfreeconnector\_info
- H5VLcmpconnectorinfo
- H5VLcmpconnector\_info
- H5VLcopyconnectorinfo
- H5VLcopyconnector\_info
- H5VLget\_value
- H5VLgetcapflags
- H5VLterminate
- H5VLinitialize
- H5VLint.c
- can't wrap library object
- unable to atomize handle
- unable to init VOL connector
- can't iterate over VOL IDs
- can't iterate over VOL ids
- unable to load VOL connector
- can't find VOL connector
- HDF5VOLCONNECTOR
- can't get VOL connector ID

- pass\_through
- can't register connector
- can't free VOL connector info
- invalid VOL identifier
- can't retrieve object for ID
- can't get VOL connector class
- can't get unwrapped object
- can't get API context state
- can't push API context
- can't set API context state
- can't pop API context
- can't free API context state
- no VOL object wrap context?
- H5VLwrapctx\_t
- H5VLobjectt
- H5VL\_t
- H5VLclasst
- can't get VOL object wrap context
- can't allocate memory for VOL object
- can't construct datatype object
- unable to decrement ref count on VOL connector
- unable to release connector's object wrapping context
- unable to initialize H5VL interface
- can't decrement reference count for connector ID
- can't register object under existing ID
- can't allocate VOL info struct
- unable to increment ref count on VOL connector
- memory allocation failed for VOL connector class struct
- memory allocation failed for VOL connector name
- unable to register VOL connector ID
- can't iterate over VOL connectors
- unable to initialize file interface
- unable to initialize group interface
- unable to initialize attribute interface
- unable to initialize map interface
- can't allocate memory for environment variable string
- VOL connector environment variable set empty?
- can't check if VOL connector already registered
- can't increment VOL connector refcount
- can't find object for default file access property class ID
- can't set default VOL connector for default file access property class
- can't set default VOL connector for default FAPL
- unable to set default VOL connector
- invalid identifier type to function
- can't retrieve native VOL connector class
- can't retrieve VOL connector's object wrap context
- can't allocate VOL wrap context
- can't set VOL object wrap context
- bad VOL object wrap context refcount?
- unable to release VOL object wrapping context
- can't wrap an uncommitted datatype
- VOL object wrap context or its connector is NULL???
- unable to get an ID for the object
- H5VLwrapregister
- H5VLresetvol\_wrapper
- H5VL\_freevol\_wrapper
- H5VLdecvol\_wrapper
- H5VLincvol\_wrapper
- H5VLsetvol\_wrapper
- H5VLfreelib\_state
- H5VLresetlib\_state
- H5VLrestorelib\_state
- H5VLretrievelib\_state
- H5VLcmpconnector\_cls
- H5VLobjectverify
- H5VL\_\_object

- H5VL\_object
- H5VLObjectunwrap
- H5VLvolobject
- H5VL\_getconnector\_name
- H5VL\_connectorstrtoinfo
- H5VL\_peekconnectoridby\_value
- H5VL\_peekconnectoridby\_name
- H5VL\_getconnectoridby\_value
- H5VL\_getconnectoridby\_name
- H5VL\_getconnector\_id
- H5VL\_isconnectorregisteredby\_value
- H5VL\_isconnectorregisteredby\_name
- H5VL\_registerconnectorbyvalue
- H5VL\_registerconnectorbyname
- H5VL\_registerconnector
- H5VLregisterconnector
- H5VLfileis\_same
- H5VLobjectis\_native
- H5VLfreeobject
- H5VLcreateobjectusingvol\_id
- H5VLregisterusingvalid
- H5VLregisterusingexistingid
- H5VL\_conndec\_rc
- H5VL\_wrapobj
- H5VL\_newvol\_obj
- H5VL\_register
- H5VLconnfree
- H5VLconncopy
- H5VL\_freecls
- H5VL\_initpackage
- H5VL\_setdef\_conn
- H5VLinitphase2
- H5VLinitphase1
- H5VLnative.c
- can't get file address length
- token pointer can't be NULL
- addr pointer can't be NULL
- can't create ID for native VOL connector
- object is not associated with a file
- couldn't get file from VOL object
- couldn't get length of haddr\_t from VOL object
- couldn't serialize haddr\_t into object token
- couldn't deserialize object token into haddr\_t
- H5VLnativegetfilestruct
- H5VLnativetokentoaddr
- H5VLnativetokento\_addr
- H5VLnativeaddrtoken
- H5VLnativeaddrto\_token
- H5VL\_nativegetfileaddr\_len
- H5VLnativegetfileaddr\_len
- H5VLnativeregister
- H5VLnative\_attr.c
- not a data space
- can't get attribute name
- can't get name of attr
- can't get attribute info
- unknown parameters
- invalid specific operation
- invalid optional operation
- unknown attribute create parameters
- unknown attribute open parameters
- can't get space ID of attribute
- can't get datatype ID of attribute
- can't get creation property list for attr
- can't get this type of information from attr

- unknown attribute remove parameters
- unknown attribute rename parameters
- H5VL\_*nativeattr\_close*
- H5VL\_*nativeattr\_optional*
- H5VL\_*nativeattr\_specific*
- H5VL\_*nativeattr\_get*
- H5VL\_*nativeattr\_write*
- H5VL\_*nativeattr\_read*
- H5VL\_*nativeattr\_open*
- H5VL\_*nativeattr\_create*
- H5VLnative\_blob.c
- unable to read VL information
- unable to write blob information
- Expected global heap object size does not match
- H5VL\_*nativeblob\_specific*
- H5VL\_*nativeblob\_get*
- H5VL\_*nativeblob\_put*
- H5VLnative\_dataset.c
- not a dataspace ID
- can't get space ID of dataset
- not a chunked dataset
- not a valid dataspace ID
- can't get number of chunks
- can't get chunk info by index
- failure to copy offset array
- can't close dataset
- dataset is not associated with a file
- could not get a validated dataspace from memspaceid
- could not get a validated dataspace from filespaceid
- can't get datatype ID of dataset
- can't get creation property list for dataset
- can't get access property list for dataset
- can't get this type of information from dataset
- unable to set extent of dataset
- unable to downgrade chunk indexing type for dataset
- unable to downgrade layout version for dataset
- can't get chunk info by its logical coordinates
- can't get size of vlen buf needed
- H5VL\_*nativedataset\_close*
- H5VL\_*nativedataset\_optional*
- H5VL\_*nativedataset\_specific*
- H5VL\_*nativedataset\_get*
- H5VL\_*nativedataset\_write*
- H5VL\_*nativedataset\_read*
- H5VL\_*nativedataset\_open*
- H5VL\_*nativedataset\_create*
- H5VLnative\_datatype.c
- can't determine serialized length of datatype
- can't get this type of information from datatype
- H5VL\_*nativedatatype\_close*
- H5VL\_*nativedatatype\_specific*
- H5VL\_*nativedatatype\_get*
- H5VL\_*nativedatatype\_open*
- H5VL\_*nativedatatype\_commit*
- H5VLnative\_file.c
- can't get file container info
- error in HDF5 file check
- file can't get max eof/ea
- get file image failed
- could not get a file struct
- H5ACgetcache\_size() failed.
- can't retrieve VFD handle
- can't start SWMR write
- cannot set low/high bounds
- invalid atom
- unable to copy file creation properties

- can't get this type of information
- H5Fdelete() is currently not supported in the native VOL connector
- unable to check free space for file
- H5ACgetcacheautoresize\_config() failed.
- H5ACgetcachehitrate() failed.
- H5ACsetcacheautoresize\_config() failed
- page buffering not enabled on file
- must use a SWMR-compatible VFD for this public routine
- cannot set file's dataset object header minimization flag
- H5VL\_nativefile\_close
- H5VL\_nativefile\_optional
- H5VL\_nativefile\_specific
- H5VL\_nativefile\_get
- H5VL\_nativefile\_open
- H5VL\_nativefile\_create
- H5VLnative\_group.c
- unknown get info parameters
- cannot stat object
- can't close group
- can't get creation property list for group
- can't get this type of information from group
- H5VL\_nativegroup\_close
- H5VL\_nativegroup\_optional
- H5VL\_nativegroup\_specific
- H5VL\_nativegroup\_get
- H5VL\_nativegroup\_open
- H5VL\_nativegroup\_create
- H5VLnative\_link.c
- invalid link creation call
- unable to get link val
- unable to specific link info
- unknown link iterate params
- source and destination should be in the same file.
- can't get this type of information from link
- H5VL\_nativelink\_specific
- H5VL\_nativelink\_get
- H5VL\_nativelink\_move
- H5VL\_nativelink\_copy
- H5VL\_nativelink\_create
- H5VLnative\_object.c
- unable to open object by name
- unknown open parameters
- unknown get\_file parameters
- can't determine object name
- unknown get\_name parameters
- dereferencing deleted object
- unknown get\_type parameters
- can't retrieve object info
- unknown object visit params
- unknown set\_coment parameters
- unable to open object by index
- unable to open object by address
- can't get this type of information from object
- unknown object exists parameters
- can't recognize this operation type
- unable to cork the metadata cache
- unable to uncork the metadata cache
- unable to determine metadata cache cork status
- can't perform this operation on object
- H5VL\_nativeobject\_optional
- H5VL\_nativeobject\_specific
- H5VL\_nativeobject\_get
- H5VL\_nativeobject\_copy
- H5VL\_nativeobject\_open
- H5VLnative\_token.c
- can't convert object token to address

- can't allocate buffer for token string
- can't convert address to object token
- H5VL\_*native*strtotoken
- H5VL\_*native*tokenetostr
- under\_vol=%u;
- undervol=%u;underinfo={%s}
- H5VM.c
- can't compute down sizes
- can't compute coordinates
- can't perform operation
- H5VM\_opw
- H5VMarraycalc
- H5VMarrayoffset
- H5WB.c
- extrabufblk
- H5WB\_t
- memory allocation failed for wrapped buffer info
- H5WBactualclear
- H5WB\_actual
- H5WB\_wrap
- can't release plist
- unable to extend filter table
- invalid filter class
- no filter function specified
- unable to register filter
- filter is not registered
- unable to unregister filter
- filter not in pipeline
- too many filters in pipeline
- error during user callback
- unable to apply filter
- unable to close dataspace
- filter returned failure
- can't release pipeline info
- Filter not defined
- Filter info not retrieved
- unable to flush file hierarchy
- can't check filter in pipeline
- can't get group creation property list
- unable to register shuffle filter
- unable to register fletcher32 filter
- unable to register nbit filter
- unable to register scaleoffset filter
- unable to register deflate filter
- unable to register szip filter
- invalid filter identification number
- unable to modify predefined filters
- can't unregister filter because a dataset is still using it
- can't unregister filter because a group is still using it
- unable to register loaded filter
- unable to check the availability of the filter
- memory allocation failed for filter parameters
- memory allocation failed for filter pipeline
- memory allocation failed for filter
- required filter %d is not registered
- required filter was not located
- filter parameters not appropriate
- unable to allocate dcpl layout buffer
- local filter parameters not set
- required filter '%s' is not registered
- required filter (name unavailable) is not registered
- filter returned failure during read
- required filter is not registered
- H5Zgetfilter\_info
- H5Zgetfilterinfo
- H5Z\_delete

- `H5Zallfilters_avail`
- `H5Zfilterin_pline`
- `H5Zfilterinfo`
- `H5Z_pipeline`
- `H5Z_find`
- `H5Z_append`
- `H5Z_modify`
- `H5Zsetlocal_direct`
- `H5Zcanapply_direct`
- `H5Zsetlocal`
- `H5Zpreludecallback`
- `H5Zpreparepreludecallbackdcpl`
- `H5Zcanapply`
- `H5Zfilteravail`
- `H5Zfilter_avail`
- `H5Z_checkunregisterdsetcb`
- `H5Z_checkunregister`
- `H5Z_checkunregistergroupcb`
- `H5Z_flushfile_cb`
- `H5Z__unregister`
- `H5Zunregister`
- `H5Z_register`
- `H5Zregister`
- `H5Z_initpackage`
- `H5Zdeflate.c`
- `inflateInit()` failed
- `inflate()` failed
- deflate memory error
- other deflate error
- deflate
- invalid deflate aggression level
- memory allocation failed for deflate uncompression
- unable to allocate deflate destination buffer
- `H5Zfilterdeflate`
- (`@H5Zfletcher32.c`
- `fletcher32`
- data error detected by Fletcher32 checksum
- unable to allocate Fletcher32 checksum destination buffer
- `H5Zfilterfletcher32`
- `H5Znbit.c`
- bad datatype class
- bad datatype size
- bad datatype endianness order
- bad datatype precision
- bad datatype offset
- bad member datatype
- bad member datatype class
- nbit received bad datatype
- bad base datatype
- bad base datatype class
- Unable to close base datatype
- can't decompress array
- can't decompress compound
- invalid nbit aggression level
- can't decompress buffer
- nbit was passed bad datatype
- can't get nbit parameters
- invalid datatype precision/offset
- bad datatype number of members
- nbit cannot compute parameters for datatype
- Unable to close member datatype
- compound member offset overflowed compound size
- memory allocation failed for nbit decompression
- memory allocation failed for nbit compression
- nbit cannot set parameters for datatype
- cannot determine if datatype is a variable-length string

- datatype not supported by nbit
- datatype needs too many nbit parameters
- memory allocation failed for cd\_values[]
- unable to get number of points in the dataspace
- can't set local nbit parameters
- H5Zcanapply\_nbit
- H5Zsetparms\_compound
- H5Zsetparms\_nooptype
- H5Zsetparms\_array
- H5Zsetparms\_atomic
- H5Zcalcparms\_compound
- H5Zcalcparms\_array
- H5Zsetlocal\_nbit
- H5Z\_nbitdecompressonecompound
- H5Z\_nbitdecompressonearray
- H5Z\_nbitdecompress
- H5Zfilternbit
- H5Zshuffle.c
- invalid shuffle parameters
- can't get shuffle parameters
- shuffle
- memory allocation failed for shuffle buffer
- can't set local shuffle parameters
- H5Zsetlocal\_shuffle
- H5Zfiltershuffle
- H5Zscaleoffset.c
- bad datatype sign
- bad integer sign
- unable to get fill value
- scaleoffset
- cannot find matched memory datatype
- can't retrieve datatype endianness order
- datatype class not supported by scaleoffset
- invalid scaleoffset number of parameters
- bad H5TNATIVEINT endianness order
- E-scaling method not supported
- minimum number of bits exceeds maximum
- memory allocation failed for scaleoffset decompression
- cannot use C integer datatype for cast
- memory allocation failed for scaleoffset compression
- can't get scaleoffset parameters
- can't set local scaleoffset parameters
- H5Zcanapply\_scaleoffset
- H5Zscaleoffsetsetparmsfillval
- H5Zsetlocal\_scaleoffset
- H5Zscaleoffsetget\_type
- H5Zfilterscaleoffset
- AH5Zszip.c
- can't get szip parameters
- invalid datatype size
- invalid number of filter parameters
- memory allocation failed for szip decompression
- szip\_filter: decompression failed
- unable to allocate szip destination buffer
- unable to get dataspace dimensions
- pixels per block greater than total number of elements in the chunk
- can't set local szip parameters
- invalid datatype endianness order
- H5Zcanapply\_szip
- H5Zsetlocal\_szip
- H5Zfilterszip
- H5Ztrans.c
- Invalid expression tree
- Unable to allocate new node
- Syntax error: unexpected ')
- could not find matching type

- error copying the parse tree
- Ran out of memory trying to copy parse tree
- Error in parse tree while trying to copy
- Invalidly formatted floating point number
- Unknown H5Z\_token in data transform expression
- error while performing data transform
- Unexpected type conversion operation
- error during transform evaluation
- Ran out of memory trying to allocate space for nodes in the parse tree
- Error parsing data transform expression
- Syntax error in data transform expression
- Invalid token while parsing data transform expression
- bad transform type passed to data transform expression
- Cannot perform data transform on this type.
- Ran out of memory trying to allocate space for data in data transform
- unable to allocate memory for data transform info
- unable to allocate memory for data transform array storage
- unable to allocate memory for data transform expression
- unable to allocate memory for pointers in transform array
- unable to generate parse tree from expression
- error copying the parse tree, did not find correct number of "variables"
- H5Zxformcopy\_tree
- H5Zxformcopy
- H5Zparsefactor
- H5Zparseterm
- H5Znewnode
- H5Zgettoken
- H5Zparseexpression
- H5Zxformparse
- H5Zxformcreate
- H5Zxformeval\_full
- H5Zxformfind\_type
- H5Zxformeval
- XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
- HDF5 library version: 1.12.0
- SUMMARY OF THE HDF5 CONFIGURATION
- =====
- General Information:

- Build Mode: production
- Debugging Symbols: no
- Asserts: no
- Profiling: no
- Optimization Level: high
- Linking Options:

- 
- C: yes
  - C Compiler: /opt/rh/devtoolset-8/root/usr/bin/gcc ( gcc (GCC) 8.3.1 20190311 )
  - CPPFLAGS:
  - H5CPPFLAGS: -DGNU\_SOURCE -DPOSIX\_C\_SOURCE=200809L -DNEDEBUG -UH5DEBUGAPI
  - AM\_CPPFLAGS:
  - C Flags:
  - H5 C Flags: -std=c99 -Wall -Wcast-qual -Wconversion -Wextra -Wfloat-equal -Wf
  - AM C Flags:
  - Shared C Library: yes
  - Static C Library: yes
  - Fortran: no
  - C++: no
  - Java: no
  - Features:
- 

- Parallel HDF5: no
- Parallel Filtered Dataset Writes: no
- Large Parallel I/O: no
- High-level library: yes
- Build HDF5 Tests: yes
- Build HDF5 Tools: yes
- Threadsafety: no
- Default API mapping: v112
- With deprecated public symbols: yes
- I/O filters (external): deflate(zlib),gzip(encoder)
- MPE: no
- Map (H5M) API: no
- Direct VFD: no
- (Read-Only) S3 VFD: no
- (Read-Only) HDFS VFD: no
- dmalloc: no
- Packages w/ extra debug output: none
- API tracing: no
- Using memory checker: no
- Memory allocation sanity checks: no
- Function stack tracing: no
- Strict file format checks: no
- Optimization instrumentation: no
- GCC: (GNU) 4.4.7 20120313 (Red Hat 4.4.7-23)
- GCC: (GNU) 8.3.1 20190311 (Red Hat 8.3.1-3)
- /usr/lib/./lib64/crti.o
- callgmonstart
- H5AC.c
- H5AC\_checkifwritepermitted
- H5AC\_extconfig2int\_config
- **func.16726**
- **func.16423**
- **func.16453**
- **func.16460**
- **func.16470**
- **func.16477**
- **func.16494**
- **func.16505**
- **func.16515**
- **func.16524**
- H5ACmarkentry\_dirty.cold.0
- **func.16533**
- H5ACmarkentry\_clean.cold.1
- **func.16542**
- H5ACmarkentry\_unserialized.cold.2
- **func.16551**
- H5ACmarkentry\_serialized.cold.3
- **func.16561**
- **func.16570**
- H5ACpinprotected\_entry.cold.4

- **func.16577**
- **func.16587**
- H5ACcreateflush\_dependency.cold.5
- **func.16599**
- **func.16610**
- H5ACresizeentry.cold.6
- **func.16619**
- H5ACunpinentry.cold.7
- **func.16629**
- H5ACdestroyflush\_dependency.cold.8
- **func.16642**
- **func.16653**
- **func.16664**
- **func.16672**
- **func.16680**
- **func.16687**
- **func.16704**
- **func.16696**
- **func.16713**
- H5ACclasss
- **func.16444**
- **func.16733**
- **func.16745**
- **func.16753**
- **func.16762**
- **func.16772**
- **func.16780**
- **func.16790**
- **func.16799**
- **func.16811**
- **func.16819**
- **func.16828**
- H5ACremoveentry.cold.9
- **func.16837**
- **func.16229**
- **func.16245**
- **func.16258**
- **func.16274**
- H5Olink.cold.0
- **func.16283**
- **func.16292**
- **func.16303**
- **func.16314**
- **func.16327**
- **func.16343**
- **func.16354**
- **func.16367**
- **func.16383**
- **func.16393**
- **func.16405**
- **func.16416**
- **func.16429**
- **func.16443**
- **func.16459**
- **func.16466**
- **func.16493**
- **func.16502**
- **func.16509**
- **func.16518**
- **func.16526**
- **func.16536**
- **func.16547**
- **func.16558**
- **func.16569**
- H5Shyper.c
- H5S\_hyperiter\_nelmts

- H5S\_*hyperiter*\_next
- H5S\_*hyperiter*nextblock
- H5S\_*hyperiter*getseq/istopt
- H5S\_*hyperiter*getseq/listsingle
- H5S\_*hyperis*\_valid
- H5S\_*hyperserialize*\_helper
- H5S\_*hyperunlim*\_dim
- H5S\_*hyperis*\_contiguous
- H5S\_*hyperis*\_single
- H5S\_*checkspans*\_overlap
- H5S\_*hypergetclipextent*\_real
- H5S\_*hyperoffset*
- **func**.17067
- H5S\_*hyperbounds*
- **func**.17049
- H5S\_*hyperspan*\_blocklist
- **func**.16990
- H5S\_*hyperproject*\_scalar
- H5S\_*hyperiter*\_block
- H5S\_*hyperiter*hasnext\_block
- H5S\_*hyperiter*getseq\_list
- H5S\_*hypercmp*\_spans
- H5S\_*hyperspansshapesame*\_helper
- H5S\_*hyperspansshapesame*
- H5S\_*hyperupdate*\_diminfo.isra.7
- H5S\_*hypemumelemnon*\_unlim
- **func**.17090
- H5S\_*hyperiter*\_coords
- H5S\_*setregular*\_hyperslab
- H5H5Shypersel/tregfree\_list
- **func**.17766
- H5S\_*hyperadjust*helper.constprop.30
- H5S\_*hyperadjust*uhelper.constprop.31
- H5S\_*hyperintersect*blockhelper.constprop.32
- H5S\_*hyperspannb*blockshelper.constprop.34
- H5S\_*hyperspansnelem*helper.part.5.constprop.37
- H5S\_*hypercopy*spanhelper.part.14
- H5hboundstarfree\_list
- H5H5Shyperspanantregfree\_list
- **func**.16512
- H5S\_*hypermake*\_spans
- **func**.17597
- H5S\_*hyperspansnelem*helper.constprop.38
- H5S\_*hyperfreespan*info.part.9
- H5S\_*hyperiter*\_release
- H5S\_*hyperrelease*
- H5S\_*hyperfree*\_span
- H5S\_*hyperproject*\_simple.part.17
- **func**.17341
- **func**.17359
- H5S\_*hyperproject*\_simple.part.17.cold.39
- H5S\_*hyperproject*\_simple
- H5S\_*hyperappend*\_span.constprop.35
- **func**.17446
- H5S\_*hyperfreespan*info
- H5S\_*hypercoord*tospan
- **func**.17197
- H5S\_*hyperrebuild*\_helper
- H5S\_*hyperrebuild*.part.26
- H5S\_*hyperappend*\_span
- H5S\_*hyperproj*intbuild\_proj
- **func**.18054
- H5S\_*hyperproj*intiterate
- **func**.18095
- H5Shyperopgeng

- H5S\_*hypercopy*\_span
- **func.**16538
- H5S\_*hyperclip*\_spans
- **func.**17468
- H5S\_*hypermergespans*helper
- **func.**17511
- H5S\_*hypercopy*
- H5S\_*hyperadjust*\_s
- **func.**17407
- H5S\_*hyperadjust*\_u
- H5S\_*hyperspans\_nelem*.part.22
- H5S\_*hyperaddspanelement*\_helper.constprop.33
- **func.**17210
- H5S\_*hyperadddisjointspans*
- **func.**17551
- **func.**17578
- H5S\_*fillinnewspace*
- CSWTCH.1581
- **func.**17694
- H5S\_*fillin\_select.isra.24*.part.25
- **func.**17973
- H5S\_*generatehyperslab*
- **func.**17744
- H5S\_*hypergenerate*\_spans
- **func.**17662
- H5S*hyperclip\_unlim*.part.28
- **func.**18153
- H5S*hyperones\_g*
- **func.**16615
- **func.**17238
- **func.**17422
- **func.**17434
- H5S\_*hyperiter\_init*
- H5S*seliter\_hyper*
- **func.**16137
- H5S\_*hyperintersect\_block*
- H5S\_*hypershape\_same*
- **func.**17180
- H5S\_*hyperis\_regular*
- H5S\_*getselecthyperblocklist*
- **func.**17037
- H5S\_*hypergetversionenc\_size*.part.27
- **func.**16638
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- H5T\_convuchar\_ulong
- H5VLattread
- H5Ffileid\_exists
- H5Fgetobjids
- H5VLdataset\_specific
- H5Sgetsimpleextentndims
- H5T\_bitcopy
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- H5G\_verifycachedstabtest
- H5F\_efcdestroy
- H5EPATHg
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- H5ACgetentry\_ring
- H5VLpeekconnectoridbyname
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- H5Stopterm\_package
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- H5A\_openby\_idx
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- H5G\_denselookupbyidx
- H5Tsetloc
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- H5T\_bitshift
- H5ECANTFILTERg
- H5D\_chunkallocated
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- H5VL\_nativdatatype\_commit
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- H5ST\_findfirst
- H5H5Ochunkproxytregfree\_list
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- H5HF\_manremove
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- H5HF\_maniterstartoffset
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- H5VL\_nativeblob\_put
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- H5VLfreelibstate
- H5Ggetnamebyaddr
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- H5VLattrclose
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- H5Tgetprecision
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- H5S\_decode
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- H5Olinkdelete
- H5HL\_decrc
- H5Dtopterm\_package
- H5ECANTDIRTYg
- H5T\_convuchar\_int
- H5nativeblockblkfree\_list
- H5T\_copy
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- H5PL\_addplugin
- H5O\_attrename
- H5ECANTCOPYg
- H5A\_\_iterate
- H5HFhdrincr
- H5ECANTATTACHg
- H5O\_shareddelete
- H5VMarrayfill
- H5F\_efcopen
- H5PCLSROOT
- H5T\_convlong\_llong
- H5Pinsert2
- H5EA\_hdrdebug
- H5G\_stabremove
- H5CXsetdxpl
- H5F\_superext\_open
- H5Ropen\_object
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- H5HLOffsetinto
- H5vlenfilbufblkfreelist
- H5timerbegin
- H5HFmaniter\_offset
- H5D\_fillinit
- H5VLdatasetget
- H5O\_allocmsgs
- H5DCOPSFARRAY
- H5EBADITERg
- H5F\_closemounts
- H5EACLCHUNK
- H5VLincvol\_wrapper
- H5Pgetvirtualsrcspace
- H5PLSTOBJECTCOPYID\_g
- H5RS\_own
- H5VLdatasetread
- H5G\_compactinsert
- H5Pget\_filter2
- H5Dcreate1
- H5DLOPSEFL
- H5Orefreshmetadata
- H5OOBJDATASET
- H5TFORTRANS1\_g
- H5MPgetpoolfirstpage
- H5PCLSSTRINGCREATEID\_g
- H5Fget\_eoa
- H5F\_setpaged\_aggr
- H5VMchunkindex\_scaled
- H5MFinitermerge\_flags
- H5HF\_sectrow\_reduce
- H5Glocinfo
- H5Dread
- H5PL\_closeplugin\_cache

- H5Oopenbyidx
- H5CXsetvolwrapctx
- H5D\_layoutoh\_read
- H5TNATIVEUINT32ALIGNg
- H5Olink
- H5SL\_last
- H5E~~SOH~~Mg
- H5Fsetsohm\_nindexes
- H5Pfillvalue\_cmp
- H5STD164BE\_g
- H5Pget\_cache
- H5T\_convulong\_ushort
- H5B\_delete
- H5O\_allocchunk
- H5EA\_createflush\_depend
- H5D\_init
- H5SL\_insert
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- H5T\_convlong\_short
- H5EA\_dbkpage\_create
- H5Pgetvlenmem\_manager
- H5Oattrver\_bounds
- H5E~~UNSUPPORTED~~g
- H5M\_initpackage
- H5HFhdrfuse\_decr
- H5SM\_messageencode
- H5Sselectvalid
- H5FA\_destroyflush\_depend
- H5Ggetobjnameby\_idx
- H5Psetlocalheapsizehint
- H5E~~CALLBACK~~g
- H5HL\_dbkdest
- H5Omsgfree
- H5timetregfree\_list
- H5T\_convlong\_uint
- H5Ecreate\_msg
- H5VLregisterconnectorby\_name
- H5B2\_hdrdebug
- H5D\_open
- H5ST\_create
- H5HFmaniter\_down
- H5Faddrencode\_len
- H5T\_convuchar\_double
- H5VLObject\_copy
- H5CXgetdtconvcb
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- H5lobject\_verify
- H5P\_decodehsize\_t
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- H5A\_\_write
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- H5B\_debug
- H5Fgetdsetnoattrshint
- H5FA\_hdrunprotect
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- H5HL\_incrc
- H5D\_layouttype\_test

- H5O\_ *attr*reset
- H5E *CANTCLIP*g
- H5CX *setloc*
- H5EA\_ *dblkpage\_alloc*
- H5F *ACLSCHUNK*
- H5O *locfree*
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- H5O *layoutver\_bounds*
- H5T\_ *convldouble\_ullong*
- H5T *NATIVEUINTLEAST16*g
- H5O\_ *\_\_alloc*
- H5VL *token\_cmp*
- H5T *commit2*
- H5T *STDB32BE\_g*
- H5HF *hdrprint*
- H5F *objectflush\_cb*
- H5L *registerexternal*
- H5S *selectis\_regular*
- H5AC\_ *evict*
- H5T *committed*
- H5HG *getfree\_size*
- H5P *LSTFILECREATEID\_g*
- H5AC *flush*tagged\_metadata
- H5check\_ *version*
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- H5F *incmopen\_objs*
- H5G\_ *stabiterate*
- H5E\_ *initpackage*
- H5VL\_ *nativedataset\_close*
- H5Tenum\_ *nameof*
- H5E *PLINEg*
- H5EA\_ *iterate*
- H5E *VOLg*
- H5O\_ *flush*
- H5T\_ *convl\_i*
- H5VL *requestoptional*
- H5P *get\_alignment*
- H5D\_ *chunkset\_info*
- H5A *CEARRAYIBLOCK*
- H5P *setappendflush*
- H5T\_ *convshort\_ulong*
- H5T *refreclaim*
- H5T\_ *convuchar\_ushort*
- H5HF *dblockdebug*
- H5T *STDREFOBJg*
- H5S\_ *close*
- H5E *NLINKSg*
- H5S *getselecthyper\_nblocks*
- H5AC *getcachehitrate*
- H5P *get\_driver*
- H5D\_ *\_\_flush*
- H5C *loadcacheimageonnextprotect*
- H5FD *stdioinit*
- H5C *insertentry*
- H5HF\_ *maniblockrootcreate*
- H5F *mount*
- H5L *getval*
- H5G\_ *\_\_component*
- H5Z *xformeval*
- H5HF *gethugeinfotest*
- H5C *expungetagtypemetadata*
- H5E *BADVALUEg*
- H5S *selectproject\_intersection*
- H5O\_ *attrcount*
- H5FA\_ *dblkpage\_dest*

- H5PB\_dest
- H5H5Asharedtregfreelist
- H5VLnativektoaddr
- H5EAgethelmts
- H5PL\_createpath\_table
- H5VLktostr
- H5Fgetvol\_cls
- H5HFmaniter\_curr
- H5O\_attrremove
- H5Dvirtualparsesourcename
- H5Epush1
- H5TNATIVEUINTLEAST8ALIGN\_g
- H5EFCNTLg
- H5O\_shareddecode
- H5G\_getinfobyname
- H5T\_convuint\_ldouble
- H5T\_convfloat\_short
- H5TSTDU64LE\_g
- H5Adeletebyname
- H5OMSGLINFO
- H5A\_denseddelete
- H5PCLSOBJECTCREATED\_g
- H5G\_compactlookup
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- H5HGgetobj\_size
- H5B2\_deletenode
- H5EA\_hdrdecr
- H5O\_sharedencode
- H5ECANTMERGEg
- H5Fgetdriver\_id
- H5HFmaniterresetentry
- H5TNATIVEFLOATNEGINF\_g
- H5A\_nameof
- H5T\_convshort\_ushort
- H5OMSGDRVINFO
- H5H5Tsharedtregfreelist
- H5L\_iterate
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- H5Pgetvirtualprintf\_gap
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- H5ECACHEg
- H5VLwrap\_register
- H5HG\_link
- H5Pgetfilespacepagesize
- H5T\_vlencreate
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- /Oputc@@GLIBC\_2.2.5
- H5Dopen2
- H5Fcwfsremove\_heap
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- H5B2\_leafdebug
- H5VLlink\_get
- H5Pgetevicton\_close
- H5AC\_init
- H5Fhasfeature
- H5O\_deletemesg
- H5S\_extentscopy\_real
- H5G\_objiterate
- H5EA\_destroyflush\_depend
- H5D\_currentcachesizetest
- H5ECANTSWAPg
- H5D\_BT2

- H5PLSTLINKCREATEID\_g
- H5Rgetattname
- H5Pset\_szip
- H5TREFCOMPALIGNg
- SZ\_BufftoBuffDecompress
- H5C\_markflushdepserialized
- H5SMlistdebug
- H5G\_traversespecial
- H5TIEEE64BE\_g
- H5Fgetmdcsiz
- H5ACevicttagged\_metadata
- H5HFhdrdecr
- H5AC\_dest
- H5VL\_nativegroup\_open
- H5Agetspace
- H5Tset\_sign
- H5Dvirtualcheckmappingpost
- H5D\_virtualreset\_layout
- H5MPinitg
- H5HFsectsdebug
- H5G\_compactremove
- H5ACEARRAYDBLK\_PAGE
- H5Ssetextentsimple
- H5Fgetextpath
- H5HL\_debug
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- H5VLretrievelibstate
- H5HP\_change
- H5FS\_getcparam\_test
- H5HF\_sectsingle\_revive
- H5T\_bitget\_d
- H5G\_normalize
- H5HP\_count
- H5EA\_hdrincr
- H5PLSTGROUPACCESSID\_g
- H5ST\_findnext
- H5F\_superfree
- H5TNATIVEULLONGALIGNg
- H5Zxformdestroy
- H5Ovisitbyname3
- H5HF\_hugeterm
- H5T\_convdouble\_schar
- H5TNATIVEDOUBLECOMPALIGN\_g
- H5ELINKg
- H5\_trace
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- H5G\_lheapsizetest
- H5HFhdrreset\_iter
- H5VLrequest\_cancel
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- H5A\_issshared\_test
- H5ECANTNOTIFYg
- H5G\_entconvert
- H5T\_convshort\_ullong
- H5TNATIVEDOUBLENEGINF\_g
- H5haddtregfree\_list
- H5Ovisitbyname1
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- H5HFFSPACESECTCLSNORMAL\_ROW
- H5E/Og
- H5Cstoplogging
- H5Gcreate1
- H5VLrequestfree
- H5TNATIVEDOUBLE\_g
- H5ldecapprefalways\_close

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- H5Ldeletebyidx
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- H5Tgetmemberindex
- H5MP\_malloc
- H5D\_layoutidxtypetest
- H5TNATIVEUCHARALIGNg
- H5CXgetvolconnectorprop
- H5Pset\_fletcher32
- H5G\_open
- H5Psetsharedmesg\_nindexes
- H5O\_msgappend\_real
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- H5B2\_destroyflush\_depend
- H5O\_link
- H5Pgetlibverbounds
- H5VL\_isconnectorregisteredby\_value
- H5Psetfillvalue
- H5T\_convdouble\_short
- H5STD18LE\_g
- H5A\_denseopen
- H5FDgetfileno
- H5Dget\_type
- H5STD164LE\_g
- H5MF\_sectfree
- H5T\_convint\_float
- H5Psetchunkcache
- H5VMarraycalc\_pre
- H5HFopwrite
- H5Fresetpagebuffering\_stats
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- H5B2\_hdrunprotect
- H5T\_convuchar\_long
- H5FA\_hdrincr
- H5Dfill
- H5Pget\_preserve
- H5EPAGEBUFg
- H5G\_nodesumup
- H5S\_hyperproject\_intersection
- H5Tgetarrayndims
- H5Psetevicton\_close
- H5Cgetlogging\_status
- H5HFgetdblockfreetest
- H5Dchunkidx\_reset
- H5ECANTINITg
- H5H5Ctaginfofree\_list
- H5Treclaimcb
- H5G\_nodectopy
- H5G\_compactgetnameby\_idx
- H5TNATIVEUINTFAST64ALIGN\_g
- H5B2\_leafree
- H5ACmoveentry
- H5T\_convushort\_int
- H5Tgetmemberoffset
- H5HG\_debug
- H5Psetlinkcb
- H5D\_fillterm
- H5FSsectiterate
- H5B2\_nodesize
- H5P\_insert
- H5Fstoremsgcrtdx
- H5garbage\_collect
- H5PLSTDATATYPECREATEID\_g
- H5ECANTCLEANg

- H5Pset\_vol
- H5Psetsymk
- H5Rtermpackage
- H5Tget\_norm
- H5ACBT2HDR
- H5F\_*superextremov*msg
- H5Aclose
- H5Trefresh
- H5TNATIVEINTFAST64ALIGN\_g
- H5ACFARRAYHDR
- H5Aopenbyname
- H5Omsgset\_share
- H5HP\_create
- H5TUNIXD32LE\_g
- H5VL\_*nativ*dataset\_write
- H5EMOUNTg
- H5T\_convushort\_ullong
- H5Tgetref\_type
- H5SL\_below
- H5EACLSTEST
- H5Fformat\_convert
- H5HF\_*ma*ninsert
- H5MF\_*start*fstype
- H5Iremove\_verify
- H5O\_*attr*create
- H5H5FSnode~~tree~~freelist
- H5Sselectiter\_nelmts
- H5EBADRANGEg
- H5EUNINITIALIZEDg
- H5D\_*chunk*file\_alloc
- *\_strtokr*@@GLIBC\_2.2.5
- H5Oexistsbyname
- H5VLget\_object
- H5I\_iterate
- H5VMhyperfill
- H5VLlink\_create
- H5FA\_*dbl*kpage\_alloc
- H5VL\_*register*connector
- H5Ldelete
- H5Zcanapply
- H5FS\_\_dirty
- H5FLseqrealloc
- H5Binitg
- *memset*@@GLIBC\_2.2.5
- H5D\_*chunk*cacheable
- H5T\_convlong\_short
- H5PBprintstats
- H5ESYMg
- H5Sselect\_hyperslab
- H5TNATIVELONGCOMPALIGN\_g
- H5Eset\_auto2
- H5VLfile\_close
- H5PCLSLINKCREATEg
- H5ACPROXYENTRY
- H5Gopen2
- H5Omsgreset\_share
- *freopen*@@GLIBC\_2.2.5
- H5O\_*msg*remove\_real
- H5Pgetmcdtsearch\_cb
- H5PCLSACRT
- H5G\_*stab*lookupbyidx
- H5G\_*link*release\_table
- H5VLlink\_optional
- H5Omsgexists\_oh
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- H5Psetfileimage\_callbacks
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- H5Odisablemdcflushes
- H5HFgetblockmaxdrows\_test
- H5D\_chunklookup
- H5PL\_prependpath
- H5VLnativegetfileaddr\_len
- H5H5HFblockloctregfree\_list
- H5Fis\_accessible
- H5\_nanosleep
- H5D\_formatconvert
- H5D\_COPSSINGLE
- H5H5SMsohmtarrfreelist
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- H5HFdtablesizetorow
- H5A\_createby\_name
- H5VLattr\_optional
- H5PCLSTACC
- H5FS\_\_incr
- H5VLattr\_create
- H5H5objtregfreelist
- H5PLSTATTRIBUTE\_CREATEID\_g
- H5G\_objcreate
- H5H5Fsupertregfreelist
- H5ACEARRAYHDR
- H5VLattr\_open
- H5Fsetmindsetohdr
- H5AC\_create
- H5H5Ofilltregfreelist
- H5VLbloboptional
- H5F\_accumflush
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- H5ENOTHDF5g
- H5SMgetrefcount
- H5lregistertype
- H5B2\_hdfuse\_decr
- H5T\_convuchar\_llong
- H5T\_convnoop
- H5H5Ochunktseqfreelist
- H5Sselectconstruct\_projection
- H5Ogetcommentby\_name
- H5R\_createobject
- H5Mtermpackage
- H5TUNIXD32BE\_g
- H5ECANTFREEg
- H5D\_virtualcopy
- H5OMSGGINFO
- H5ELINKCOUNTg
- H5B2\_hdfuse\_incr
- H5VLdatatype\_commit
- H5B2\_create
- H5B2\_\_split1
- H5VMstridefill
- H5FDSbencode
- H5ACEARRAYDBLOCK
- H5FA\_hdfprotect
- H5Dvirtualcheckmindims
- H5EPROTECTg
- H5Ogetinfo\_by\_name1
- H5Gflush
- H5B2\_\_redistribute2
- H5AC\_stats
- H5CXsetapl
- H5Aopen\_name
- H5TNATIVEINTLEAST16g

- H5HL\_create
- H5VLattrget
- H5Rdereference1
- H5Z\_SZIP
- H5Psetmemmanager
- H5FD\_register
- H5fapageinitblkfreelist
- H5Fgetfcpl
- H5Ogetinfoby\_name3
- H5T\_encode
- H5T\_convlen
- H5Pgetdsetnoattrshint
- H5HF\_sectrow\_revive
- H5PLreplace
- H5T\_convullong\_ushort
- H5G\_getobjinfo
- H5PL\_load
- H5TNATIVEULLONG\_g
- H5Z\_append
- H5Freopen
- H5SL\_first
- H5Cdefautoresizerpt\_fcn
- H5Iget\_ref
- H5PCLSLINKACCESSg
- H5Dvlen\_reclaim
- H5Sgetselectelem\_pointlist
- H5R\_decodetokenobjcompat
- H5ECANTINCg
- H5L\_delete
- H5O\_debugreal
- H5Glocexists
- H5Lvisibyname2
- H5Tget\_offset
- H5Sseliter\_close
- H5EDATASETg
- H5TNATIVEINT\_g
- H5Psetcreateintermediate\_group
- H5TNATIVEULONGLONGALIGNg
- H5Clogwritemarkentrycleanmsg
- H5Aopenbyidx
- H5TSTD16LE\_g
- H5A\_\_open
- H5Piterate
- H5D\_layoutcontigsizetest
- H5Fsizeofsize
- H5Eget\_minor
- H5Smodify\_select
- H5VMstridecopy
- H5VLfile\_get
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- H5B2\_hdrfree
- H5Gobjinsert
- H5ECANTMARKUNSERIALIZEDg
- H5HFdtblespan\_size
- H5T\_vlenset\_loc
- H5Ocopyheader\_map
- H5Agetnameby\_idx
- H5TNATIVEUINT8ALIGNg
- H5SM\_INDEX
- H5G\_stabinsert
- H5B\_find
- H5ACcreateflush\_dependency
- H5PCLSFILMOUNTg
- H5VLgroupopen
- H5T\_convf\_i

- H5MF\_*alloctofst*ype
- H5H5FSsinfo*tregfreelist*
- H5L*getvalby*idx
- H5O*efftotal\_*size
- H5S*getsimple*extent\_type
- H5VL*dataset*write
- H5FD*driver\_*query
- H5S\_*read*
- H5S*select*offset
- H5T\_*print*stats
- fputc@@GLIBC\_2.2.5
- H5C*set*prefix
- H5S*select*hyperslab
- H5S*create*
- H5T*isv*l\_storage
- H5EA\_*depend*
- H5C*unsettle*entry\_ring
- H5L*iterate*byname2
- H5RS*dup*str
- H5EA\_*hdr*dest
- H5VM*hyper*stride
- H5T\_*convert*
- H5I*n*members
- H5HF\_*hugebt2fil*findir\_remove
- \_*strdup*@@GLIBC2.2.5
- H5VL\_*native*link\_specific
- H5G*node*close
- H5G\_*node*iterate
- H5D\_*chunk*update\_cache
- H5TNATIVEFLOATCOMPALIGN\_g
- H5D\_*layout*set*i*oops
- H5MP*get*page*next*page
- H5TNATIVEINT16\_g
- H5P\_*add*prop
- H5C*log*write*expunge*entry\_msg
- H5CX*get*encoding
- H5THVLCOMPALIGNg
- H5TUNIXD64BE\_g
- H5H5Gcopy*fileudtregfreelist*
- H5A\_*delete*by\_name
- H5ERSg
- H5T*getarray*dims2
- H5F*super*dirty
- H5P*getlink*file*cache*size
- H5D*close*
- H5I*register*
- H5D*write*
- H5H5B*treg*free\_list
- H5TNATIVEUINTLEAST32g
- H5T\_*conv*ullong\_uchar
- H5P*getshared*msg\_nindexes
- H5R\_*creat*e*region*
- H5P*peek*driver\_info
- H5S*select*serial\_size
- H5I\_*object*
- H5P*set*mul*ti*type
- H5T*compiler\_*conv
- H5F*stopmd*clogging
- H5T*create*
- H5B2\_*iterate*
- H5AC*pin*protected\_entry
- H5TNATIVESCHARCOMPALIGN\_g
- H5O*obj*create
- H5C*validate*cache*image*config
- H5E\_*set*auto

- H5ldec\_ref
- H5Dgetchunkstorage\_size
- H5pageinitblkfree\_list
- H5EBADFILEg
- H5OMSGBTREEK
- H5FDtruncate
- H5STDU32BE\_g
- H5VLdataset\_close
- H5T\_convuchar\_int
- H5T\_convstruct\_subset
- H5ENOTCACHEDg
- H5B2\_hdrinit
- H5VLdatatypeclose
- H5O\_copy
- H5HFcmpcparam\_test
- H5F\_getfile\_image
- H5VL\_nativedataset\_optional
- H5libinitg
- H5MF\_freeaggrs
- H5Omsgiterate
- H5TNATIVEFLOATALIGNg
- H5T\_convlong\_uchar
- H5HF\_sectsingle\_reduce
- memcmp@@GLIBC\_2.2.5
- H5D\_virtualspacealloc
- H5T\_convlong\_schar
- H5PL\_initpackage
- H5R\_decodetokenregioncompat
- H5Csetcacheimageconfig
- H5ldectype\_ref
- H5O\_attropenbyname
- H5VL\_connectorstrtoinfo
- H5T\_convshort\_idouble
- H5PCLSFILEREADACCESSID\_g
- H5OMSGEFL
- H5CXgetintermediate\_group
- H5get\_libversion
- H5G\_stablookup
- H5Fsymleaf\_k
- H5F\_init
- H5Pget\_nfilters
- H5Pgetlinkfapl
- H5ECANTMODIFYg
- H5Fflushmounts
- H5T\_convuchar\_uchar
- H5T\_convfloat\_int
- H5TNATIVEUINTLEAST64g
- H5PLinitg
- H5HFinitg
- H5MF\_aggrtry\_extend
- H5Oopenname
- H5HP\_remove
- H5EA\_sblockdest
- H5Tget\_order
- H5Pget\_class
- H5Pgetnprops\_pclass
- H5Shypergetclipextent\_match
- H5D\_layoutoh\_create
- H5FA\_depend
- H5HFmaniter\_ready
- H5FLseqcalloc
- H5HP\_top
- H5P\_existpclass
- H5PL\_removepath
- H5P\_peek

- H5Psetfilespace\_strategy
- H5HFSPACESECTCLSFIRST\_ROW
- H5HF\_hugebt2indirfound
- H5T\_convuchar\_long
- H5Psetlibverbounds
- H5O\_getrc\_test
- H5ACproxyentryremovechild
- H5P\_set
- H5T\_debug
- H5Cresetcachehitrate\_stats
- H5Psetmdclog\_options
- H5PCLSOCPY
- H5O\_unprotect
- H5F\_superextwitemsg
- H5Fgetshared
- H5Tgetoffset
- H5D\_layoutoh\_write
- H5ECANTLOADg
- H5Omsgclass\_g
- H5T\_convdouble\_uint
- H5Pgetsymk
- H5FDsetea
- H5PCLSGACC
- H5VLresetvol\_wrapper
- H5ACunsettling
- H5Psetfapl/hdfs
- H5B2\_hdralloc
- H5Faddrencode
- H5Ssetextentnone
- H5Ggetinfo\_by\_name
- H5PLSTLINKACCESSID\_g
- H5Psetfilespace
- H5T\_commitanon
- H5Fgetfileno
- H5Otokenostr
- H5EA\_dblkpage\_dest
- H5OOBJGROUP
- H5VLobject\_specific
- calloc@@GLIBC\_2.2.5
- H5HFSPACESECTCLSINDIRECT
- H5VLinitg
- H5FSinitg
- H5ST\_insert
- H5TNATIVEULLONGCOMPALIGN\_g
- H5Psetdsetnoattrshint
- H5D\_layoutcompactdirtytest
- H5TNATIVEUINTFAST16g
- H5Pgetsharedmesg\_index
- H5Lget\_info2
- H5ECANTOPENFILEg
- H5SL\_less
- H5Oget\_info2
- H5SM\_delete
- H5HFhugeinit
- H5TNATIVEUINTCOMPALIGN\_g
- H5HFmaniterstartentry
- H5HFopread
- H5Pgetistorek
- H5Sisregularhyperslab
- H5Pignorecmp
- H5PCLSVINI
- H5Gtempackage
- H5D\_chunkupdateoldedge\_chunks
- H5FD\_initpackage
- H5MM\_calloc

- H5ACmarkentry\_serialized
- H5Tvlennreclaim\_elmt
- H5ACFHEAPIBLOCK
- H5Giterate
- H5Pgetattrphase\_change
- H5TNATIVEDOUBLECOMPALIGN\_g
- H5VLobjectopen
- memcpy@@GLIBC\_2.2.5
- H5SLtermpackage
- H5Pinitg
- H5VL\_nativedatatype\_get
- H5C\_dumpentry
- H5Pgetfapl/hdfs
- H5T\_convuchar\_ldouble
- H5TNATIVEINTLEAST16ALIGN\_g
- H5PCLSFCRT
- strcmp@@GLIBC\_2.2.5
- H5AC\_BT
- H5T\_convint\_short
- H5T\_convuchar\_double
- H5VLgetconnectoridbyvalue
- H5EA\_hdrcreate
- H5VLwrapregister
- H5Tpathbkg
- H5CXrestorestate
- H5T\_convulong\_int
- H5Ogetrcandtype
- H5HFmaniblockentryaddr
- H5Pset\_buffer
- H5THOBJREFCOMPALIGNg
- H5VLobjectunwrap
- H5HL\_unprotect
- H5PLSTMAPACCESSID\_g
- H5T\_convshort\_uchar
- H5B2patchfile
- H5A\_\_create
- H5E\_pushstack
- H5G\_openname
- H5Ggetnumobjs
- H5VLdataset\_read
- H5Ogetfloc
- H5HFhdrdebug
- H5TNATIVEUINTLEAST64ALIGN\_g
- H5F\_setbase\_addr
- H5Rdestroy
- H5Psetelinkfapl
- H5HFhdrfree
- H5F\_debug
- H5EA\_hdrfuse\_incr
- H5O\_sharedpostcopyfile
- H5sievebufblkfree\_list
- H5bufferdump
- H5Zcanapply\_direct
- H5Pallfiltersavail
- H5Fismount
- H5ECANTREGISTERg
- H5VLdatatypecommit
- H5Oflush
- H5G\_getinfobyidx
- H5R\_\_encode
- H5ST\_locate
- H5VLfileis\_same
- H5PLSTFILEACCESSID\_g
- H5OOBJDATATYPE
- H5Topen2

- H5T\_convushort\_uchar
- H5PLSTDATASETXFERID\_g
- H5H5Ocopysearchcommdtkeytregfreelist
- H5Dgetaccessplist
- log10@@GLIBC\_2.2.5
- H5F\_getmaxeofea
- H5MP\_create
- H5CXgetohdr\_flags
- H5C\_flushsingle\_entry
- H5Diterate
- H5OMSGSTAB
- H5Pisfillvaluedefined
- H5B2\_internalfree
- H5TNATIVEEULONGCOMPALIGN\_g
- H5Psetfap/sec2
- H5OMSGREFCOUNT
- H5Rtopterm\_package
- H5FA\_getcparam\_test
- H5Tsetversion
- H5Idecapp\_ref
- H5VLgroupspecific
- H5O\_msgwrite\_real
- H5Pget\_chunk
- H5T\_convushort\_double
- H5Fsetmdccconfig
- H5FA\_hdrdebug
- H5H5Dchunkinfotregfree\_list
- H5FDmultinit
- H5D\_chunkprunebyextent
- H5Odtypever\_bounds
- HDfprintf
- H5Pdecode
- H5TNATIVEELLONG\_g
- H5Glink
- H5MM\_strdup
- H5VLfilecreate
- H5O\_numattr\_test
- H5AC\_initpackage
- H5D\_\_create
- H5Cunpinentry
- H5EFILEEXISTSg
- fprintf@@GLIBC\_2.2.5
- H5O\_attrlink
- H5EINTERNALg
- H5D\_getchunk\_info
- H5G\_iterate
- H5Z\_FLETCHER32
- H5lobjectverify
- H5C\_tagentry
- H5Tisnamed
- H5HP\_insert
- H5Presetvol\_class
- H5VLfreewrapctx
- H5Otouchoh
- H5Tarray\_create2
- H5Omsgwrite\_oh
- H5PCLSLCRT
- H5TNATIVEINTFAST8ALIGN\_g
- H5Fgetopen\_name
- H5Oopenby\_idx
- H5D\_gathermem
- H5PCLSATTRIBUTEACCESSID\_g
- H5Screatesimple
- H5D\_chunkbh\_info
- H5Atermpackage

- H5D\_scattermem
- H5PCLSAACC
- H5FS\_sinfodest
- H5Cremoveentry
- H5HF\_op
- H5Tset\_size
- feof@@GLIBC\_2.2.5
- H5G\_entreset
- H5Psetmdccconfig
- H5EA\_hdralloc\_elmts
- H5F\_efcrelease
- H5checksumfletcher32
- H5ESETDISALLOWEDg
- H5HL\_\_dest
- H5C\_verifycorktagtest
- H5Fgetvfd\_handle
- H5HFhdrfinishinitphase2
- H5VLdatasetcreate
- H5EVFLg
- **gmon\_start**
- H5Ogetoh\_mtime
- H5Eget\_major
- H5Fsetsohm\_addr
- H5H5B2internaltregfreelist
- H5T\_convuint\_ullong
- H5Ogethdr\_info
- H5Dinitg
- H5SL\_item
- H5D\_scathwrite
- H5SL\_count
- H5Pgetclass\_name
- H5Oinitg
- H5Tgetmember\_type
- H5Psetvol
- H5PCLSDATATYPECREATEg
- H5CXgetmaxtempbuf
- H5Clogjsonsetup
- H5RSgetcount
- H5SMbt2converttolist\_op
- H5EA\_dblockdest
- H5T\_\_alloc
- H5Sextentequal
- H5EALREADYINITg
- H5C\_itertagged\_entries
- H5VLattr\_write
- H5T\_convullong\_llong
- H5Iheapchunkblkfree\_list
- H5T\_convulong\_uint
- H5FDcmp
- H5PCLSDATASETCREATEID\_g
- H5D\_contigisspacealloc
- H5FLarrcalloc
- H5CXsetfcpl
- H5P\_encode\_size\_t
- H5G\_nameinit
- H5PL\_setplugincontrolmask
- H5ACretagcopied\_metadata
- H5VLattr\_read
- H5T\_convfloat\_ldouble
- H5HF\_mandblock\_new
- H5Tfind
- H5D\_nameof
- strtol@@GLIBC\_2.2.5
- H5VLobjectdata
- H5T\_convenum\_numeric

- H5VMarrayoffset\_pre
- H5PB\_create
- H5Sselectrelease
- H5ENOINDEPENDENT\_g
- H5Oloccopy
- H5fanativeelmtblkfreelist
- H5VLdatatype\_close
- H5MF\_openfstype
- H5Ofillset\_version
- H5combinepath
- H5ECANTOPENOBJg
- H5P\_iteratepclass
- H5Odisablemdc\_flushes
- H5Aget\_space
- H5Pequal
- realpath@@GLIBC\_2.3
- H5Lvisit2
- H5D\_contigisdatacached
- H5HFgetdtypetest
- H5MFtryclose
- H5B2clientclass\_g
- H5T\_convulong\_uchar
- H5TNATIVESHORTALIGNg
- H5VLblobspecific
- H5ACFHEAPDBLOCK
- H5FD\_open
- H5EA\_hdrdelete
- H5Clogtracesetup
- H5RS\_cmp
- H5VLattrcreate
- H5Pgetbtcreations
- H5ECANTINSERTg
- H5CXgetdatasetminohdr\_flag
- H5G\_rootof
- H5ECANTUNPINg
- H5lgetfileid
- H5Rgetobjname
- H5B2\_updateflush\_depend
- H5F\_superinit
- H5Einitg
- H5Sselpoint
- H5FA\_cmppcparam\_test
- H5Lgetinfo\_idx1
- H5VLrestorelibstate
- H5Tinitg
- H5VLfreewrap\_ctx
- H5FDfaplget
- H5Oopenbyaddr
- H5B2\_getnodeinfo\_test
- H5HFiblockdebug
- H5O\_attrwrite
- H5Fgetmdcconfig
- H5Fgetmindsetohdr
- H5VL\_nativelink\_move
- H5T\_convint\_long
- H5HFdtablenrows
- H5TSTDB16BE\_g
- H5T\_openname
- H5Ovisit1
- H5HF\_hdrempty
- H5Tconvertcommitted\_datatype
- H5VLconncopy
- H5Z\_SHUFFLE
- H5Atopterm\_package

- H5TNATIVEUINTFAST32g
- H5HF\_*mandblock*\_locate
- H5T\_*getarray\_dims*
- H5VLconnector*info*\_str
- H5F*sameshared*
- H5Omsgexists
- H5VL\_*nativeintrospectopt*query
- H5ACLHEAPDBLK
- H5ACresizeentry
- H5Ovisit3
- H5FS*allochdr*
- H5Sextent\_equal
- Nflock
- H5FA\_*iterate*
- H5FL*blkmalloc*
- H5PCLSMAPCREATEID\_g
- H5VLdatatype\_open
- H5P\_*iterate*plist
- H5FA\_*hdrinit*
- H5FO\_mark
- H5R\_\_destroy
- H5A\_*denseremoveby*idx
- H5VL\_*native*dataset\_open
- H5AC*validatecacheimage*config
- H5P*getfapl*multi
- H5F\_*evict*cache\_entries
- H5C*validate*resize\_config
- H5VL*file*get
- H5Odecr\_refcount
- H5ENOFILTERg
- H5F*setstoremsg*cr\_t\_idx
- H5E\_*get*auto
- inflateEnd
- H5ENOENCODERg
- H5CX*get*ring
- H5B2\_size
- H5T\_*conv*uchar\_float
- H5G\_loc
- H5Sselect\_all
- H5F*getobj*\_count
- H5Rget\_region
- H5DCOPSBTREE
- H5Tflush
- H5T\_*bin*eg
- H5Acreate2
- H5TSTDU64BE\_g
- H5TVAXF64\_g
- H5VL\_*native*attr\_write
- H5P\_*encode*hbool\_t
- H5C*get*cache*hit*rate
- H5Oopenbytoken
- H5VLgroup\_specific
- H5PCLSDATASETXFERID\_g
- tzset@@GLIBC\_2.2.5
- H5T\_*get*create\_plist
- H5SM\_*message*decode
- H5Dgetstorage*size*
- H5P\_*decoded*double
- H5S*seliter*create
- H5O\_*check*msg*marked*test
- H5CX*get*dxpl
- H5Sdecode
- H5VLdataset\_create
- H5C*flush*cache
- H5EPLUGINg

- H5B2\_*hdr*create
- H5HF*gettinyinfotest*
- H5A\_*get*type
- H5Ogethlinks
- H5T\_*conv*uint\_uchar
- H5VLblob\_*specific*
- H5Adelete
- H5Tset\_*fields*
- H5ACgetcache\_*size*
- H5Dget\_*offset*
- H5SMget*info*
- H5Freset*mdchitrate*stats
- H5D\_*eff*bh\_*info*
- H5MFaggrvfd\_*alloc*
- H5PCLSFILMOUNTID\_*g*
- H5HL\_*delete*
- H5Oenable*mdc*flushes
- H5D\_*flush*sieve\_*buf*
- H5Eprint2
- H5F\_*sfil*eremove
- H5Cgetcache*image*config
- H5Lgetvalby\_*idx*
- H5Tdetect*class*
- H5FS\_*create*
- H5EA\_*sblock*debug
- H5Clogset\_*up*
- H5T\_*conv*double\_*llong*
- H5ECANTCOMPARE*g*
- H5PCLSLINKCREATEID\_*g*
- H5TNATIVEUINTLEAST8*g*
- H5C\_*unprotect*
- H5Fget*mdc*image\_*info*
- H5Pset*shared*mesg\_*index*
- H5islibrarythreadsafe
- H5D\_*layout*meta\_*size*
- H5R\_*equal*
- H5F*sieve*buf\_*size*
- H5Ddebug
- H5P\_*close*
- H5D*temp*package
- H5MM\_*xstrdup*
- H5Feoadirty
- H5A\_*get*shared*rctest*
- H5Pisaclass
- H5P\_*find*prop\_*plist*
- H5VL\_*init*package
- H5B2get*hrec*
- H5HFsectsingle*dblock*info
- H5T*native*order\_*g*
- H5VLdataset\_*open*
- H5CXget*conv*\_buf
- H5G\_*isempty*\_test
- fileno@@GLIBC\_2.2.5
- H5Tset\_*offset*
- H5Pget*virtual*view
- H5D\_*createnamed*
- H5HG\_*extend*
- H5FDget\_*eo*a
- H5ENOID*Sg*
- H5VL\_*native*dataset\_*get*
- H5Sgetselectunlim*dim*
- H5VLfile\_*optional*
- H5AC\_SUPERBLOCK
- H5WB\_*wrap*
- H5Tget*member*type

- H5Eget\_msg
- H5VLdatasetoptional
- H5G\_haslinks\_test
- H5T\_convlong\_float
- H5Pgetfamilyoffset
- H5ACgetcacheautoresize\_config
- H5ECANTGATHERg
- H5VLgetfiletype
- H5ACBT2INT
- H5TNATIVEINT64ALIGNg
- H5ACmarkentry\_clean
- H5Pset\_shuffle
- H5FSsectryshrinkaoa
- H5HF\_spacestart
- H5D\_\_write
- H5T\_initpackage
- H5B2\_removeinternal
- H5Zregister
- H5CXsetapl
- H5lget\_type
- H5T\_convdouble\_ullong
- H5HFhdralloc
- H5Epop
- H5VL\_nativdatatype\_close
- H5F\_\_flush
- H5MFtryextend
- H5Cexpungeentry
- H5Cgetignore\_tags
- H5ACEPOCHMARKER
- H5G\_locinsert
- H5EA\_iblockalloc
- H5TNATIVEUCHARCOMPALIGN\_g
- H5Sis\_simple
- H5H5FDfreetregfreelist
- H5STDB64BE\_g
- H5ACmarkentry\_unserialized
- H5HGgetaddr
- \_xstat@@GLIBC2.2.5
- H5VL\_nativeattr\_open
- HDrand
- readdir@@GLIBC\_2.2.5
- H5Ppeekdriver
- H5FLfacterm
- H5TNATIVEDOUBLEALIGNg
- H5Shyperaddspanelement
- H5EA\_iblockdebug
- H5Clogtear\_down
- H5SL\_remove
- H5STDU32LE\_g
- H5F\_accumread
- H5O\_create
- H5Fgetalignment
- H5HGgetsize
- H5Ogetinfoby\_idx1
- H5G\_objget\_linfo
- H5HFsectsingle\_new
- H5R\_getloc\_id
- H5HFhdrstart\_iter
- H5T\_convlong\_ldouble
- H5Fusemdc\_logging
- H5VLconnectorstrto\_info
- H5Cignoretags
- H5Sgetsimpleextent\_dims
- H5T\_convuint\_int
- H5Ainitg

- H5VMchunkscaled
- H5ACFSPACESINFO
- H5EA\_dblockdebug
- H5B2\_neighborinternal
- H5Rgetobjtype1
- H5MFAggrstryshrinkboa
- H5P\_newplistoftype
- H5VLObjectget
- H5H5FSectionclassstseqfree\_list
- H5HF\_hugeinsert
- H5Gnamereplace
- H5T\_convulong\_double
- H5Pgetfillvalue
- H5Rgetobjtype3
- H5D\_virtualstore\_layout
- H5P\_copyprop\_plist
- H5PLtermpackage
- dlopen@@GLIBC\_2.2.5
- H5T\_convint\_ldouble
- H5H5Ounknownntregfreelist
- H5T\_decode
- H5G\_visit
- H5ECANTDELETEg
- H5FOtopdest
- H5Dmultifresh\_close
- H5Pisa\_class
- H5Aexistsbyname
- H5T\_convshort\_uint
- H5O\_flushmsgs
- H5PCLSDCRT
- H5T\_getarray\_ndims
- H5FA\_hdmmodified
- H5AC\_flush
- H5Pgetlinkcreation\_order
- H5Pset\_userblock
- H5F\_startswmr\_write
- H5Pgetpagebuffer\_size
- H5O\_sharedcopy\_file
- H5Tset\_ebias
- H5SL\_initpackage
- H5C\_markflushdepunserialized
- H5TPOINTERCOMPALIGNg
- H5T\_open
- H5Bsharedfree
- H5VMarrayoffset
- H5S\_write
- H5G\_denseremovebyidx
- H5Gcreate\_anon
- H5ACSOHMTABLE
- H5Omsgflush
- H5HFHUGEBT2FILTINDIR
- H5FDread
- H5Pgetdriverinfo
- H5FDgetbase\_addr
- H5Ccacheimage\_status
- H5FA\_dblkpage\_unprotect
- H5setfreelist\_limits
- H5Tpathcompound\_subset
- H5TNATIVEUINT\_g
- H5HF\_hugeremove
- H5Sselectadjust\_u
- H5HF\_size
- H5D\_getoffset\_copy
- H5Omsgcopy
- H5buildextpath

- H5Rcopy
- H5FDgetfstypemap
- H5HFhdrfinish\_init
- H5Psettypeconv\_cb
- powf@@GLIBC\_2.2.5
- H5TNATIVEVESHORT\_g
- H5Glinkto\_info
- H5Tenum\_valueof
- H5VLintrospectoptquery
- H5MM\_memcpy
- H5EA\_hdrinit
- H5EA\_hdrfuse\_decr
- H5D\_oloc
- H5lget\_name
- H5OMSGPLINE
- H5Tregister
- malloc@@GLIBC\_2.2.5
- H5E\_SYSERRSTRg
- H5P\_cmpclass
- H5Faddrdecode\_len
- H5O\_msgiterate\_real
- H5MPgetpagefreesize
- H5A\_denserename
- H5VLdatatype\_specific
- H5Tget\_nmembers
- fflush@@GLIBC\_2.2.5
- H5D\_\_read
- H5T\_convint\_llong
- H5Shypergetclipextent
- H5Gnodedebug
- H5E\_CANTRESIZEg
- H5C\_generateimage
- H5ACunsettleentry\_ring
- H5Cmarkentry\_dirty
- H5T\_convlong\_double
- H5E\_DUPCLASSg
- H5P\_decodeuint8\_t
- H5G\_mount
- H5G\_entencode\_vec
- H5VLdatatypeopen
- H5VMarraycalc
- H5D\_initpackage
- H5VLfreeconnectorinfo
- H5TNATIVEUSHORT\_g
- H5F\_getsohmmesgcount\_test
- H5Psetsharedmesgphasechange
- H5Tgetnmembers
- H5B2\_hdrprotect
- H5lfindid
- H5VLlinkcopy
- H5Fgetobjcount
- H5D\_layoutversion\_test
- H5E\_NOTREGISTEREDg
- H5Sselectadjust\_s
- H5T\_convfloat\_ulong
- H5TNATIVEINTLEAST8ALIGN\_g
- H5TNATIVEOPAQUE\_g
- H5Ftrackmetadataareadretires
- H5HF\_secfindirect\_add
- H5E\_BADSIZEg
- H5VL\_nativelink\_copy
- H5Fgetfile\_id
- H5B2\_neighbor
- H5ACgetcacheflushin\_progress
- H5T\_convlong\_ushort

- H5VL\_*nativeobject*\_get
- H5G\_*compactlookupbyidx*
- H5PCLSDATASET*XFER*g
- H5S*seliter*close
- H5HF\_*insert*
- H5ECANT*SHRINK*g
- H5T\_*convlong*\_uint
- H5Eget*classname*
- H5Gget*create*plist
- H5FD*family*init
- H5E*VERSION*g
- H5D\_*open*name
- H5D\_*chunk*ispacealloc
- H5AC*destroyflush*\_dependency
- H5S*select*targetseq\_list
- H5H5F*S*regfree\_list
- H5L*createsoft*
- H5Pregister1
- H5VL*link*move
- H5PCLSREFERENCE*ACCESS*Sg
- H5F\_*get*info
- H5AC*expungetagtype*metadata
- H5TNATIVEUINT16\_g
- H5Ropen\_attr
- H5T\_*convdouble*\_uchar
- H5SM\_*reconstitute*
- H5SM\_*init*
- H5VL\_*nativeblob*\_get
- H5O\_*attr*update\_shared
- H5T\_*convulong*\_int
- H5VM*chunk*index
- H5Pget*chunk*cache
- H5O*plineset*\_version
- H5T\_*convdouble*\_ulong
- H5T\_*convint*\_schar
- H5TNATIVEUINT32\_g
- H5F*fake*alloc
- H5Pset*link*acc\_flags
- H5S*initg*
- H5TSTD132LE\_g
- H5Oget*info*by\_idx3
- H5PCLSGROUP*CREATE*Eg
- H5ECANT*OPERATE*g
- H5VLget*wrap*\_ctx
- H5FDregister
- H5PCLSDATASET*ACCESSID*\_g
- H5C\_*create*
- H5H5C*cacheentry*regfree\_list
- H5EA*patch*file
- H5CXget*err*\_detect
- H5FDget*fd*\_handle
- H5O\_*unpin*
- H5F\_*accum*reset
- H5Pset*family*offset
- H5E*RESOURCE*g
- H5ECANT*REVIVE*Eg
- H5O*obj*type
- H5F*increment*\_filesize
- H5T\_*convfloat*\_ulong
- H5VL*native*register
- H5A*rename*byname
- H5T\_*convdouble*\_int
- H5B\_BTREE
- H5attrbuf*blk*free\_list

- H5Z\_register
- H5Psetelinkfilecachesize
- H5UC\_decr
- H5PL\_appendpath
- H5T\_convldouble\_short
- H5Fgetmdchit\_rate
- H5Sselectsubtract
- H5AC\_unprotect
- H5Gget\_linkval
- H5VL\_nativekentostr
- H5Ewalk1
- \_fxstat@@GLIBC2.2.5
- H5O\_chunkupdate\_idx
- H5ECANTPROTECTg
- H5Gnamefree
- H5CXgetapl
- H5FDgetfeature\_flags
- H5TNATIVELONGALIGNg
- H5G\_nodebuild\_table
- H5TUNXD64LE\_g
- H5F\_samefile\_test
- H5VL\_nativeattr\_create
- H5EA\_set
- H5B2\_removeleaf
- H5Fgetfc\_degree
- H5Cresizeentry
- H5DLOPSNONEXISTENT
- H5OMSGCONT
- H5VLnativeaddrto\_token
- H5Scombine\_select
- H5T\_convstruct
- H5Dvirtualfreeparsedname
- H5Esetcurrentstack
- H5H5Fregfree\_list
- H5Zfilter\_avail
- H5checksummetadata
- H5G\_denseiterate
- H5R\_freeheap
- H5Sencode2
- H5O\_isattrdensetest
- H5DLOPSCOMPACT
- H5Sextentnelem
- sscanf@@GLIBC\_2.2.5
- H5G\_denseremove
- H5Pgetcreateintermediate\_group
- H5H5HGheaptregfreelist
- H5MFsettlemetadataasm
- H5D\_contigcopy
- H5PCLSGROUPACCESSID\_g
- H5Csetevictions\_enabled
- H5Pget\_external
- H5HF\_managetobjoff
- H5Dcreate\_anon
- H5HP\_decr
- H5Acreatebyname
- H5Dmultirefresh\_reopen
- H5Cgetaux\_ptr
- H5CXgetvds\_prefix
- H5TNATIVEUINT16ALIGNg
- H5\_now
- H5F\_checkcachedstabtest
- H5D\_chunkdelete
- H5PLSTDATASETACCESSID\_g
- H5Eget\_num
- H5P\_registerreal

- H5PCLSMCRT
- H5HF*iblockdirty*
- H5VL\_*native*token\_cmp
- H5VL*file*open
- H5Tgetcreateplist
- H5Aget\_name
- H5SM\_*get*mesgcounttest
- H5L\_link
- H5MF\_*aggr*can\_absorb
- H5VL*token*from\_str
- H5resize\_memory
- H5Omsgreset
- H5TNATIVEINTLEAST32g
- H5T\_convulong\_uint
- H5T\_convshort\_int
- H5VL\_*register*connectorbyname
- H5D\_*contig*delete
- H5EARGSG
- H5EA\_get
- H5HF\_*man*op
- H5Pgetobjectflush\_cb
- H5A\_*dense*build\_table
- H5Oloccopy\_shallow
- H5Psethypervector\_size
- H5Tisrelocatable
- H5Tgetorder
- H5ACFARRAYDBLK\_PAGE
- H5Tenum\_insert
- H5S\_*internal*consistency\_test
- H5D\_\_fill
- H5T\_convldouble\_ushort
- H5MF\_alloc
- H5FDcoreinit
- mktime@@GLIBC\_2.2.5
- H5Sgetselectnpoints
- H5VL\_*native*file\_optional
- H5C\_*deserialize*prefetched\_entry
- H5FDsbsize
- H5Pset\_virtual
- H5O\_*chunk*unprotect
- H5Clogwriterremoveentry\_msg
- H5FLseqmalloc
- H5Ecreate\_stack
- H5T\_convuchar\_ullong
- H5Ftemppackage
- H5PCLSATTRIBUTECREATEg
- H5TNATIVEINTALIGNg
- H5A\_*dense*insert
- H5O\_open
- H5G\_*hasstab*\_test
- H5VLblob\_optional
- H5Oattriterate\_real
- H5ECANTGETg
- H5Idestroy\_type
- H5G\_oloc
- H5Pencode1
- H5VL*link*optional
- H5Aread
- H5Eclose\_msg
- H5Oset\_comment
- H5HF*man*getobjlen
- H5SL\_above
- H5WB\_actual
- H5FL*garbage*coll
- H5Ofillver\_bounds

- H5ACunpinentry
- H5O\_attriterate
- H5S\_extentrelease
- H5Ggetinfo\_idx
- H5Clogwritedestroyfd\_msg
- H5VL\_getconnectoridby\_value
- H5hashstring
- H5TNATIVEUINTFAST64g
- H5TVAXF32\_g
- H5HL\_dbkrealloc
- H5Psetmdcimage\_config
- H5FA\_hdrdecr
- H5Sgetselectype
- H5FOtopcount
- H5VLCmpconnector\_info
- H5FS\_free
- H5L\_linkcopy\_file
- H5Dvirtualcheckmappingpre
- H5B2\_\_merge2
- H5CXsetvolconnectorprop
- H5Pgetclassname
- H5Fgetsohm\_vers
- H5HFstatinfo
- H5Stemppackage
- H5Pgetmdcimage\_config
- H5Ogetoh\_flags
- H5TNATIVEHBOOL\_g
- H5H5MFreectiontregfree\_list
- H5Oget\_comment
- H5MFFSPACESECTCLSSMALL
- H5FDtemppackage
- H5HG\_read
- H5P\_decodeunsigned
- H5VLgetconnectomame
- H5E\_TRUNCATEDg
- H5Grootfree
- H5FLfacalloc
- H5TNATIVEINTLEAST64ALIGN\_g
- H5Fprefixopen\_file
- H5TNATIVEINT32\_g
- H5F\_mountcount\_ids
- H5HF\_spacerevert\_root
- H5Pgetfill\_value
- H5Pgetmdcconfig
- H5vlenmbufbulkfreelist
- H5G\_nodeby\_idx
- H5Gget\_comment
- H5Fget\_fileno
- H5VLattr\_close
- H5H5HFfreectiontregfree\_list
- H5Fclose
- H5P\_createclass
- H5Fget\_info1
- H5HFdtbleinit
- H5O\_createohdr
- H5HFsectrowgetfiblock
- H5B\_valid
- H5E\_SEEKERRORg
- H5B2\_createflush\_depend
- H5PB\_flush
- H5FSsectadd
- H5Fsetretries
- H5Omsgremove
- H5FDlocatesignature
- H5HP\_incr

- H5P*filterin*\_pline
- H5T\_*conv*long\_uchar
- H5VL*requestwait*
- H5S*gethpoints*\_max
- H5C*logwriteevictcache*\_msg
- H5Lmove
- H5O*fill*convert
- H5S*setextent*\_simple
- H5HF\_*man*write
- H5R\_*getattr*\_name
- H5O\_\_visit
- dlclose@@GLIBC\_2.2.5
- H5P*getg*references
- H5C\_*serialize*cache
- H5Tset\_cset
- H5E CANTMARKSERIALIZEDg
- H5EA\_*iblock*create
- H5PL\_\_close
- H5E CONTEXTg
- H5F*getfile*image
- H5T\_*conv*ushort\_schar
- H5Lregister
- H5OMSGNULL
- H5F\_\_reopen
- H5O*objver*\_bounds
- H5PL\_*replace*path
- H5TSTDB8LE\_g
- SZencoderenabled
- H5Tget\_size
- H5A\_*deleteby*\_idx
- H5F*getmetadataaread*retry\_info
- H5Otokenfromstr
- H5*hsizetarr*free\_list
- H5H5MPpooltregfreelist
- H5CX*init*g
- H5Frdccnslots
- H5FSvfdallochdrandsectioninfoifneeded
- H5Lcreate\_hard
- H5Tconvert
- H5A\_*getcreate*\_plist
- H5typeconvblkfree\_list
- H5PCLSOCRT
- H5Psetfclosedegree
- H5VL*free*object
- H5CX*getMenallo*cinfo
- H5FA\_delete
- H5O\_close
- H5Oopenby\_addr
- H5VL\_*register*connectorbyvalue
- H5F\_*try*extend
- H5Pgetedccheck
- H5Eget\_auto2
- H5HFHUGEBT2\_DIR
- H5Pgetfilltime
- H5VLintrospectgetconn\_cls
- H5T\_*conv*uint\_long
- H5Tclosereal
- H5O\_*chunk*delete
- H5Tvlen\_create
- H5Omsgwrite
- H5FDgetvfdhandle
- H5Isearch
- H5G\_*stab*valid
- H5EFILEOPENg
- H5Pgetalloctime

- H5ECANTEXTENDg
- H5Ptermpackage
- H5H5Sextenttregfreelist
- H5AC\_GHEAP
- H5Cpinprotected\_entry
- H5Dvlengetbuf\_size
- H5TSTDB16LE\_g
- H5T\_cmp
- H5MFFSPACESECTCLSSIMPLE
- H5Edumpapi\_stack
- H5VLobjectoptional
- H5Osdspacever\_bounds
- H5Pgetfilterby\_id2
- H5Fsetlatesformat
- H5PCLSDATATYPECREATEID\_g
- H5A\_densepostcopyfile\_all
- H5HF\_maniblock\_size
- H5T\_convorder\_opt
- H5E\_init
- H5Tgetactual\_type
- H5Oincr\_refcount
- realloc@@GLIBC\_2.2.5
- H5ACLHEAPPRFX
- H5FO\_create
- H5Z\_find
- H5PCLSOBJECTCREATEg
- H5Fsetlibverbounds
- H5C\_generatecache\_image
- H5Olochold\_file
- H5PBaddnew\_page
- H5FACLSTEST
- H5O\_sharesize
- H5B\_create
- H5VLdecvol\_wrapper
- H5chunkelmtsblkfree\_list
- H5timerreset
- H5VLisconnectorregisteredbyvalue
- H5FDunlock
- H5ECANTALLOCg
- H5Dget\_space
- H5O\_attrexists
- H5VLattroptional
- H5ECANTGCg
- H5PLSTDATATYPEACCESSID\_g
- H5PCLSATTRIBUTECREATEID\_g
- H5Pget\_filter1
- H5B2\_hdrincr
- H5VLgroup\_optional
- H5B2\_updateleaf
- fdopen@@GLIBC\_2.2.5
- H5Tvlenreclaim
- H5A\_getname
- \_bssstart
- H5Sclose
- H5CXgethlinks
- H5L\_register
- H5ACinsertentry
- H5FDSbload
- H5FD\_lock
- H5ECANTRESETg
- H5T\_link
- H5G\_densebuild\_table
- H5FDgeteof
- H5AC\_OHDR
- H5HF\_spacedelete

- H5HF\_*mandblock\_delete*
- H5HF\_*maniblock\_protect*
- H5H5FLblknodetregfree\_list
- H5PB\_read
- H5Dgetchunkindex\_type
- H5E CANTEXPUNGEg
- H5PCLSDATATYPEACCESSg
- H5Psetdatatransform
- H5T\_convullong\_short
- H5TNATIVEB8\_g
- H5E WRITEERRORg
- H5Ssel/all
- H5B2\_TEST
- H5VL*Object*s\_native
- H5T\_convint\_uint
- H5Aiterate2
- H5T\_oloc
- H5Lgetinfo
- H5VLnative*token*to\_addr
- H5F*fake*free
- H5Pfillvalue\_defined
- H5R\_gettype
- H5VL\_object
- H5T\_enumcreate
- H5FS\_open
- H5Omsgdecode
- H5TNATIVEB16\_g
- H5D\_getchunkinfo*by\_coord*
- H5Tgetsuper
- H5VLattr\_specific
- H5HF\_*huge*getobjoff
- pwrite@@GLIBC\_2.2.5
- H5VLobject\_open
- H5Scopy
- H5H5FDcoreregiontregfree\_list
- H5R\_\_copy
- H5O\_attrdelete
- H5Psetfaplog
- H5A\_openby\_name
- H5Dscatter
- H5VL\_nativegroup\_get
- H5Shypemormalize\_offset
- H5Scombinehyperslab
- H5Cgetmdcimageinfo
- H5Pget\_nlinks
- H5Glocopy
- H5E CANTUNSERIALIZEg
- H5Pgetplist\_id
- H5E BADMESGg
- H5Tset\_pad
- H5Cunsettling
- H5ACmarkentry\_dirty
- H5VL\_isconnectorregisteredby\_name
- H5RS\_decr
- H5Sgetsimpleextent\_ndims
- H5Tdecode
- H5HFmaniter\_next
- H5FD\_alloc
- H5E CANTSETg
- H5PCLSMAPCREATEg
- H5T\_convlong\_long
- H5Ssel/hyper
- H5HFmaniter\_init
- H5C\_makespaceincache
- H5HFtinyinsert

- H5TNATIVEINTCOMPALIGN\_g
- H5B2\_insertinternal
- H5Dgetchunkinfo
- inflateinit\_
- H5Pgetsharedmesgphasechange
- H5Omsgread
- H5I\_getname\_test
- H5Gbuildfullpathrefstr
- H5P\_cmpplist
- H5HL\_insert
- H5D\_fillrefill\_vl
- H5Tupdateshared
- H5Eclear2
- H5S\_getrebuildstatustest
- H5PL\_findpluginincache
- H5Fgethigh\_bound
- H5C\_untagentry
- H5VL\_nativeattr\_read
- H5ECANTPINg
- H5VL\_register
- H5HFgetcparam\_test
- H5FA\_close
- H5TNATIVELONG\_g
- H5Tget\_ebias
- H5G\_isnewdensetest
- H5Pgetfapfamily
- H5O\_protect
- H5HFtinyremove
- H5D\_virtualsetextentunlim
- H5TNATIVEFLOATPOSINF\_g
- H5D\_virtualinit
- H5STDU8LE\_g
- H5Sextentcopy
- H5Pinsert1
- setvbuf@@GLIBC\_2.2.5
- H5H5Ostoragevirtualnamesegtfree\_list
- H5Literate2
- H5FO\_dest
- H5T\_convlong\_ullong
- H5Ltermpackage
- H5Pgetvirtualprefix
- H5SMihsize
- H5ACEARRAYSBLOCK
- H5VLdataset\_write
- H5D\_\_mark
- H5hsizetseqfree\_list
- H5STDDB64LE\_g
- H5STDDB8BE\_g
- H5Oaremdcflushes\_disabled
- llroundf@@GLIBC\_2.2.5
- H5EFUNCg
- H5D\_chunkcopy
- H5ENONEMINOR\_g
- H5H5Gentrytseqfreelist
- H5P\_encodedouble
- H5FA\_hdrcreate
- H5T\_convfloat\_ushort
- H5A\_getainfo
- H5Lunpackelinkval
- H5FDgetmaxaddr
- H5B\_iterate
- H5ECANTDECODEg
- H5VLobject\_get
- H5EMPLg
- H5G\_entcopy

- H5VL\_*native*strtok
- H5B2\_*protect*internal
- H5E*BADTYPE*g
- H5Pgetes*link\_info*
- H5R\_*create*attr
- H5Pget*valid*
- H5G\_*stab*count
- H5ltype\_*exists*
- H5F*rdcc*bytes
- strftime@@GLIBC\_2.2.5
- H5AC*proxyentryadd*parent
- H5Omsg*encode*
- H5L\_*init*package
- H5Cget*entry\_status*
- H5Pcopy\_*prop*
- H5Dset\_*extent*
- H5T\_*convshort\_double*
- H5*chunkimageblkfree\_list*
- H5L*link*object
- H5Pcopy*plist*
- H5Dcreate2
- H5G*top*term\_package
- H5B\_*SNODE*
- H5VL*group*get
- H5Pset*link*phase\_change
- H5F*try*close
- H5L\_*unregister*
- H5Ccreate*flush\_dependency*
- H5CXget*vec\_size*
- H5VLgroup\_*open*
- H5Ggetcreate\_*plist*
- H5Z*all*filters\_*avail*
- H5Pset*filter*callback
- H5Fset*grpbt*reeshared
- memmove@@GLIBC\_2.2.5
- H5T\_*conv*uchar\_schar
- H5E*MAP*g
- H5FLar*free*
- H5T*NATIVE*UINT64\_g
- H5Pcopy
- H5SL\_*iterate*
- H5D\_*get*space\_status
- H5VL\_*native*group\_create
- H5E*CANTUNPROTECT*g
- H5Pset*store*k
- H5FA\_*hdr*fuse\_decr
- H5Pset*fill*time
- H5Z*init*g
- H5Pget*mdclog\_options*
- H5FSsectchange\_*class*
- H5Zunregister
- H5L\_*move*
- H5FLar*realloc*
- H5Drefresh
- H5O*MSGLAYOUT*
- H5Tenum\_*create*
- H5VL*register*connector
- H5VL*datatype*get
- H5Aget*info*by\_idx
- H5PLSTVOL*INITIALIZE*ID\_g
- H5G\_*dense*getnameby\_idx
- H5CX*isdef\_dxpl*
- H5DLOPSCONTIG
- H5T\_*conv*uint\_schar
- H5Tcopyreopen

- HDsrand
- H5D\_ *effisspace*alloc
- H5VL *nativegetfile*struct
- H5P *modify*filter
- H5VL *registerusing*valid
- H5G *loc*find
- H5TNATIVEUCHAR\_g
- H5FL *fac*malloc
- H5TNATIVEHSSIZE\_g
- H5Pset *metablock*\_size
- H5D\_ *contig*fill
- H5OMSGMTIME\_NEW
- H5Trestorererefresh\_state
- H5Rcreate\_object
- H5R\_ *decodetoken*\_compat
- H5T\_\_free
- H5FA\_ *hdr*fuse\_incr
- H5Gmapobj\_type
- H5VL *request*specific
- H5VL *group*create
- H5E CANTMARKDIRTYg
- H5P\_\_encode
- H5Gset\_comment
- H5A\_ *attr*release\_table
- H5Dgetcreateplist
- H5C\_stats
- H5SMgetindex
- H5A\_\_close
- H5Psetall *o*ctime
- H5FA\_ *hdr*dest
- H5T\_ *conv*double\_float
- H5HG\_\_protect
- H5A\_init
- H5D\_ *chunk*direct\_write
- H5AC *prep*forfileclose
- H5F\_ *efc*create
- H5VL *retrieval*lib\_state
- H5FA\_ *hdr*delete
- H5TNATIVEFLOAT\_g
- H5T\_ *conv*long\_ushort
- H5P\_ *open*class\_path
- H5O\_ *condense*header
- H5SL\_add
- H5VL\_ *getconnectorid*by\_name
- H5VL *tokenfrom*str
- H5F *sharedget*\_eoa
- H5Zgetfilter\_info
- H5T\_ *conv*i\_f
- H5H5F *shared* *reg*freelist
- H5Z *term*package
- H5RS\_dup
- compress2
- H5gheapchunk *blk*free\_list
- H5PL\_\_open
- H5Pset *attr*phase\_change
- H5H5HF *indirect* *filter* *tent*seqfreelist
- H5Tcommit1
- H5HL\_ *dbl*knew
- H5HF\_ *huge*bt2 *filter* *dir*\_found
- H5Eclose\_stack
- H5A\_ *dense*iterate
- H5Oget *native*info *by*idx
- H5C *mark*entry\_unserialized
- H5Pset\_external
- H5HF\_write

- H5Fgetlow\_bound
- H5T\_convdouble\_llong
- H5Fgetthreshold
- H5G\_objlookup
- H5FDsetbase\_addr
- H5FLfacfree
- H5Z\_initpackage
- H5PLsetloadingstate
- H5T\_convuchar\_ulong
- H5Cprepforfileclose
- H5TNATIVESHORTCOMPALIGN\_g
- H5VLresetlibstate
- H5Pgetclass
- H5F\_\_alloc
- H5Premove
- H5FA\_dblockcreate
- H5D\_vlengetbufsize
- H5F\_efcmax\_nfiles
- H5VL\_nativefile\_get
- H5ACignoretags
- H5VLdatasetpecific
- H5TNATIVEUSHORTCOMPALIGN\_g
- H5FDunregister
- H5HFhdrinc\_alloc
- H5T\_bitdec
- H5T\_convint\_ulong
- H5F\_getcont\_info
- H5Pset\_nlinks
- H5FA\_hdralloc
- H5T\_convdouble\_ushort
- H5T\_convuint\_double
- H5VLrequest\_optional
- H5Tgetsize
- H5ACFARRAYDBLOCK
- H5R\_getfile\_name
- H5Fgetbase\_addr
- H5ECANTFLUSHg
- H5VL\_nativedataset\_create
- H5P\_\_register
- H5HF\_hdrprotect
- H5EA\_sblockprotect
- H5HF\_maniblockrootdouble
- H5FA\_create
- H5TNATIVEUINT64ALIGNg
- H5Tget\_cset
- H5Z\_SCALEOFFSET
- H5A\_attriterate\_table
- H5CXsetnlinks
- H5ECANTSORTg
- H5F\_ishdf5
- H5Psetfileespacepagesize
- H5SMtryshare
- H5Agetcreateplist
- H5Fgetmcdlogging\_status
- H5ERRCLS\_g
- H5VLdatatypeoptional
- H5FDquery
- H5TNATIVEINT32ALIGNg
- H5FLsetfreelistlimits
- H5Gclose
- H5SMtablefree
- H5C\_protect
- H5Omsgread\_oh
- H5Z\_DEFLATE
- H5Epush2

- H5H5Ocontseqfreelist
- H5PL\_getnum\_paths
- access@@GLIBC\_2.2.5
- fseeko@@GLIBC\_2.2.5
- H5O\_releasemesg
- H5T\_getmember\_name
- H5SMcanshare
- H5G\_init
- H5Fgetmounts
- H5A\_\_read
- H5T\_convuint\_float
- H5ACsetring
- H5libtermg
- H5P\_getclass\_path
- H5Fdelete
- H5Dextend
- H5G\_entdecode\_vec
- H5VLvolobject
- H5HFgetobj\_off
- H5RS\_incr
- H5Psetfaplcore
- H5OMSGFSINFO
- H5FO\_delete
- H5VLisconnectorregisteredbyname
- H5FA\_dblockdelete
- H5G\_initpackage
- H5Gcreate2
- H5FDsetpaged\_aggr
- H5Fis\_hdf5
- H5Ttemppackage
- H5TNATIVEINTFAST16g
- H5Dopen1
- H5PL\_closepath\_table
- H5MF\_aggrquery
- H5TNATIVEINT16ALIGNg
- H5VLlink\_specific
- H5Tsaverefresh\_state
- H5Fblockwrite
- H5B2\_removeinternalbyidx
- H5TNATIVEUINTLEAST32ALIGN\_g
- H5ECANTDELETEFILEg
- H5MFsectsdebug
- H5R\_\_decode
- H5FS\_delete
- H5R\_initpackage
- H5Psetmetadataaread\_attempts
- H5Sselectshapesame
- H5T\_convlong\_double
- H5T\_convullong\_ldouble
- H5Sselect\_valid
- H5Fsharedhas\_feature
- H5C\_loadcache\_image
- fopen@@GLIBC\_2.2.5
- H5H5SMmastertabletregfree\_list
- H5R\_setloc\_id
- H5Fgetvfdhandle
- H5lincyperef
- H5Clogwritemarkserializedentrymsg
- H5B2\_neighborleaf
- H5ECANTSERIALIZEg
- H5HFgetdtablewidthtest
- H5lgettyperef
- H5Tisimmutable
- H5FA\_dblockdebug
- H5TNATIVEUINTALIGNg

- H5OMSGSDSPACE
- H5G\_fileof
- H5Scombine\_hyperslab
- H5Pgetexternalcount
- H5Pclose
- H5Pgetchunkopts
- H5Aiteratebyname
- H5T\_convuint\_short
- H5Tgetmemberclass
- H5PCLSFILEREADID\_g
- H5TNATIVEUINTLEAST16ALIGN\_g
- H5VL\_peekconnectoridby\_value
- H5Csetcacheautoresize\_config
- H5PCLSDATATYPEACCESSID\_g
- getusage@@GLIBC\_2.2.5
- H5Pgetfileimage\_callbacks
- H5SL\_free
- H5ECANTENCODeg
- H5VL\_nativegroup\_optional
- H5FD\_free
- H5Sselectiter\_coords
- H5HFhdradj\_free
- H5Pgetfilespace\_strategy
- H5Tset\_norm
- H5Gobjlookupbyidx
- H5PLSTDATASETCREATEID\_g
- H5VLpassthrough\_register
- H5Sselectiter\_init
- H5MM\_realloc
- H5lincfref
- H5HF\_iblockdecr
- H5Fgetpointofno\_return
- H5VLrequest\_free
- H5T\_convushort\_uint
- H5L\_createud
- H5ACproxyentry\_create
- H5G\_mkroot
- H5Eclearstack
- H5VLcmpconnectorcls
- H5VL\_nativedatatype\_open
- H5VLdataset\_optional
- H5Ovisitbyname2
- H5T\_convfloat\_schar
- H5T\_convlong\_int
- H5Clogwriteresizeentry\_msg
- H5Tgetclass
- H5TNATIVEB32\_g
- H5O\_applyohdr
- gmtime@@GLIBC\_2.2.5
- H5H5Tregfree\_list
- H5Ogetcreate\_plist
- H5T\_convstruct\_opt
- H5Psetvirtualview
- H5CXgetbkgr\_buf
- H5G\_linkname\_replace
- H5VLlink\_move
- H5B2initg
- H5PCLSOBJECTCOPYg
- H5ACproxyentryaddchild
- H5Dflush
- H5Pgethypervector\_size
- H5Psetaplfamily
- H5B2getaddr
- H5R\_setobj\_token
- H5R\_getregion

- H5E\_\_pop
- H5F*startmdc*/ogon\_access
- H5G\_*stab*getnameby\_idx
- H5E CANTSPLITg
- H5O\_*attrdenseinfo*test
- H5H5Dchunkmap*tre*gfree\_list
- H5Pexist
- H5EA\_*hdm*modified
- H5G\_*obj*create\_real
- H5H5HGobj*seq*freelist
- H5G\_nameof
- H5G\_*stab*create\_components
- H5P*freemerge*committed*dtype*paths
- H5FDfree
- H5EREFERENCEg
- H5O*pline*ever\_bounds
- H5Pset\_scaleoffset
- H5Omsgget*cr*index
- H5HF*maniblock*\_dest
- H5S\_*hyper*getopgen
- H5HF\_*maniblock*allocrow
- H5T\_*bit*find
- H5T\_*conv*s\_s
- H5G\_*stab*removebyidx
- H5T\_\_create
- H5F*mdclog*\_location
- H5EALIGNMENTg
- H5VL*link*create
- H5lcleartype
- H5Grootloc
- H5E TRAVERSEg
- H5Aget\_type
- H5PBgetstats
- H5Pget
- H5VLregister\_connector
- H5Glocfree
- H5FSsectry\_merge
- H5B2\_delete
- H5Clogwrite*markentrydirty*msg
- H5H5VL*tre*gfree\_list
- H5OMSGMDCI
- H5Pset*bre*eratio*s*
- H5E COMPLENg
- H5H5A*tre*gfree\_list
- H5S*seliter*getseqlist
- H5Clogwrite*create*cache\_msg
- H5EA\_*dblock*alloc
- H5Dformat\_convert
- H5T\_*convdouble*\_ldouble
- H5Tconstructdatatype
- H5O\_*msg*getchunknotest
- H5VL*init*phase1
- H5PCLSATTRIBUTEACCESSg
- H5FO*top*create
- H5VL*group*optional
- H5Pcreate
- H5Fcreate
- H5Pobjectverify
- H5Ogetoh\_addr
- H5T\_*bit*inc
- H5FL*init*g
- H5Tclose
- H5H5Gnode*tre*gfreelist
- H5SL\_close
- H5P\_*init*package

- H5A\_*attrcopy*\_file
- H5Sselect\_none
- H5CXsetdcpl
- H5A\_oloc
- H5E CANTUPDATEg
- H5O\_*objclass*
- H5Sselectcopy
- H5Clogwriteflushcache\_msg
- H5Ginitg
- H5T\_*convint*\_uchar
- H5Ogetnativeinfobyname
- H5O\_pin
- H5Clogwritepinentry\_msg
- H5Dgetspacestatus
- H5EMPIERRSTRg
- flock@@GLIBC\_2.2.5
- H5Lcreatehard
- \_cxaatexit@@GLIBC\_2.2.5
- H5VL\_peekconnectoridby\_name
- H5Sselectiter\_release
- H5Zsetlocal\_direct
- H5E CANTCLOSEFILEg
- H5FLseqfree
- H5HFgetdblocksizetest
- H5H5SMistregfreelist
- H5HL\_*prfxdest*
- H5Eset\_auto1
- H5MF\_close
- H5VLcreateobjectusingvol\_id
- H5HFmaniblock\_attach
- H5H5HFdirectregfreelist
- H5Psetsmalldatablocksize
- H5EA\_*hdrfree*\_elmts
- H5FDalloc
- H5termlibrary
- H5Dgetchunkinfobycoord
- H5eanativeelmtblkfreelist
- H5GBT2NAME
- H5VLgroup\_close
- H5E CANTCONVERTg
- H5OMSGMTIME
- H5Fsharedget\_intent
- H5OMSGSHMSG
- H5B2\_\_redistribute3
- H5PBupdateentry
- H5Gopen1
- H5VLcmpconnectorinfo
- H5VL\_optional
- H5VL\_*nativegroup*\_specific
- H5T\_\_visit
- H5F\_\_unmount
- H5O\_debug
- H5PCLSFILEREADg
- pread@@GLIBC\_2.2.5
- H5FDfaplclose
- H5Pgetvirtualspace
- H5T\_*convushort*\_short
- H5FLblkalloc
- H5F\_*initpackage*
- H5E CANTRECVg
- H5Eprintfstack
- H5G\_\_create
- H5VL\_*nativefile*\_close
- H5T\_*convushort*\_float
- H5Fgetnullfsmaddr

- H5D\_*getchunkstoragesize*
- H5S*selectfs\_contiguous*
- H5MF\_*findsect*
- H5F*getaccess\_plist*
- H5RS\_*wrap*
- H5H5D*copyfileudtregfreelist*
- H5P\_*getsize\_pclass*
- H5Pset\_*preserve*
- H5O\_*chunkprotect*
- H5Aopen\_*idx*
- H5VLink\_*copy*
- H5A\_*opencommon*
- H5T\_*convldouble\_uint*
- H5EA\_*close*
- H5DCOPSBT2
- H5Oopenby\_*loc*
- H5F*getpgendmetathres*
- H5Omsgis\_*shared*
- H5G\_*entto\_link*
- H5Glink2
- H5FA\_*get*
- H5A\_*initpackage*
- H5E*EXISTSg*
- H5T\_*convulong\_ulong*
- H5E*temppackage*
- H5Agetnumattr
- H5free\_*memory*
- H5MF\_*addsect*
- H5HL\_*heapsize*
- H5D\_*close*
- H5debugg
- H5Lcreate\_*ud*
- H5G\_*userpath\_test*
- H5T\_*convlong\_ullong*
- H5strbufblkfree\_*list*
- H5D\_*chunkcreate*
- H5VL*groupclose*
- H5A\_*iterateold*
- H5T\_*convushort\_llong*
- H5AC*initg*
- H5Tdetect\_*class*
- H5D\_*contigalloc*
- H5Ggetobjtypeby\_*idx*
- H5Tgetnamed\_*type*
- H5TCS1\_*g*
- H5Rdereference2
- H5AC\_*DRVINFO*
- H5Ogetinfoby\_*name2*
- H5D\_*chunkdirect\_read*
- H5T\_*convuchar\_short*
- H5T\_*convldouble\_uchar*
- H5B2\_*iteratenode*
- H5T\_*convuint\_ushort*
- H5T\_*convldouble\_ulong*
- H5HL\_*protect*
- H5HG*initg*
- H5Zfilterin\_*pline*
- H5STDREF\_*g*
- H5VL\_*nativegroup\_close*
- H5FAgethelmts
- H5ST\_*remove*
- H5SMtype*shared*
- H5EFILE*g*
- H5Z\_*delete*
- H5C\_*dest*

- H5H5Oregfree\_list
- H5Shypergetunlimblock
- H5HFgetfid\_len
- H5Fgetparent
- H5Ogetnativeinfo
- H5Psetchunkopts
- H5VMarraydown
- H5Gentencode
- H5TNATIVEELONGCOMPALIGN\_g
- H5VLlinkget
- H5VLwrap\_object
- H5Lcreate\_soft
- H5T\_convuchar\_llong
- H5VLattropen
- H5HFhdinc\_iter
- H5HF\_spaceremove
- H5Lvisitbyname1
- H5MFgetfreespace
- H5HP\_close
- H5ENOSPACEg
- H5PL\_findplugininpath\_table
- H5Ofsinfocheck\_version
- H5WBactualclear
- H5Sgetselectbounds
- H5T\_convdouble\_int
- H5D\_virtualdelete
- H5PCLSROOTIDg
- H5Literatebyname1
- H5Aopen
- H5Tcommit\_anon
- H5Gentdecode
- H5CXfreestate
- H5FAinity
- H5EA\_dblocksblk\_idx
- H5VL\_nativeobject\_optional
- H5Faddrdecode
- H5VLgroup\_create
- H5B2\_update
- H5EATTRg
- H5VL\_nativeintrospectgetconn\_cls
- H5Lexists
- H5Aexists
- H5Psetattrcreation\_order
- H5Z\_modify
- H5HL\_remove
- llround@@GLIBC\_2.2.5
- H5Fflush
- H5EOHDRg
- H5VLattrspecific
- H5FD\_allocreal
- H5F\_open
- H5P\_remove
- H5Otoken\_cmp
- H5VLgetconnectoridbyname
- H5Z\_NBIT
- H5B2\_locaterecord
- SZ\_BufftoBuffCompress
- H5F\_superext\_close
- H5A\_getinfo
- H5Pset\_layout
- H5Ldeleteby\_idx
- H5FSsectstats
- H5VL\_nativdatatype\_specific
- H5Screate\_simple
- H5PLsize

- H5S\_getdiminfostatustest
- H5PBrresetstats
- fwrite@@GLIBC\_2.2.5
- H5EA\_dbkpage\_protect
- H5Pgetcharencoding
- H5VLblob\_put
- H5HFtinyread
- H5Psetvirtualprefix
- H5H5Stregfree\_list
- H5Eregister\_class
- H5Sgetselecthyper\_blocklist
- H5D\_layoutset/atestindexing
- H5Agetstoragesize
- H5HFHUGEBT2FILTDIR
- H5FS\_close
- H5PCLSTCRT
- H5ECANTRENAMEg
- H5HFgetidofftest
- H5SL\_release
- H5Pget\_version
- H5HF\_open
- H5B2\_index
- H5Sgetselect\_offset
- H5Pget\_layout
- H5TNATIVEINT64\_g
- H5Psetfap/split
- H5STDDB32LE\_g
- H5HL\_prfxnew
- H5VL\_nativefile\_open
- H5Pgetfilterbyid
- H5Aget\_info
- H5G\_nodeinit
- H5HFtinyop
- H5Pgetfclosedegree
- H5Gmove2
- H5Tgetarraydims1
- H5FDwrite
- H5ECANAPPLYg
- H5Omsgcount
- H5S\_append
- H5Fcwdfindfreeheap
- H5FS\_\_decr
- H5F\_\_sfileadd
- H5PCLSOBJECTCOPYID\_g
- H5Paddmergecommitteddtypepath
- H5H5Oaddrmapptregfree\_list
- H5FACLSFILT\_CHUNK
- H5Pgetobjtrack\_times
- H5TNATIVEUINTFAST8g
- H5SLremovefirst
- H5HF\_sectsingle\_free
- H5HF\_hugeread
- H5CXsettag
- H5T\_sortvalue
- H5Psetvlenmem\_manager
- H5ECANTDECg
- H5EACLSFILT\_CHUNK
- H5EA\_hdrunprotect
- H5Psetfap/stdio
- H5ACFSPACEHDR
- ITMregisterTMCloneTable
- H5Idecref
- H5Fstartswmwrite
- H5Fgetmetadataareadretryinfo
- H5HFgettablemaxdrows\_test

- H5F\_*super*read
- H5E*CANTUNCOR*Kg
- H5Sselect*intersect*block
- H5L*getnameby*idx
- H5Tinsert
- H5HF\_*maniblock*\_create
- H5C*getcacheflush*in\_progress
- H5C*markentry*\_serialized
- H5Rcreate
- H5B\_remove
- H5FO*top*incr
- H5VL*wrap*object
- H5Tset\_inpad
- H5VL\_*getconnector*\_name
- H5MF\_*sectnew*
- H5VL\_*native*object\_specific
- H5Fc*wfs*add
- H5MFFSPACESECTCLSLARGE
- H5T\_lock
- H5R*get*filename
- H5FL*reg*malloc
- H5D\_*contig*read
- H5F*evict*tagged\_metadata
- H5S*getselectelem*\_npoints
- H5E*OPENERROR*g
- H5EA\_*sblock*unprotect
- H5Tset\_order
- H5I\_register
- H5VLclose
- H5H5SM*indexheadertan*free\_list
- H5FS\_*sinfonew*
- H5Pset*charencoding*
- H5I*get*type
- H5EA\_*dblock*protect
- H5HF*iblock*incr
- H5C*logwrite*destroycache\_msg
- H5CX*set*ring
- H5O\_*expunge*chunks\_test
- H5Fstart*md*clogging
- H5C\_evict
- H5HF\_*space*find
- H5H5O*mdcitreg*freelist
- H5VL*attr*\_get
- H5CX*get*filter\_cb
- H5T\_*convshort*\_float
- H5PCLSVOLINITIALIZEID\_g
- H5P*getdata*transform
- H5Pset*es*link\_info
- H5VL*file*close
- H5MF*settle*rawdatafsm
- H5H5A*ptrseq*freelist
- H5C*init*g
- H5D*get*create\_plist
- H5PB\_write
- H5B2*stat*info
- H5MF*try*shrink
- H5F*get*sohm\_addr
- H5L\_exists
- H5ACSOHMLIST
- H5Tget\_fields
- H5B2\_find
- H5EEFLg
- H5VLinitialize
- H5HF\_*huge*delete
- H5G*obj*remove

- H5FDgetclass
- H5HF\_hdrdelete
- H5EALREADYEXISTSg
- H5Minitg
- H5Lcopy
- H5EATOMg
- H5T\_convuchar\_ldouble
- H5TNATIVEINTLEAST64g
- H5T\_convldouble\_long
- H5Osetshared
- H5Tpatchfile
- H5VL\_nativefile\_create
- H5AC\_tag
- H5F\_\_dest
- H5F\_supersize
- H5Rinitg
- H5PLappend
- H5dont\_atexit
- H5FA\_dblockprotect
- H5T\_convshort\_long
- H5T\_convuint\_ulong
- H5Tpatchvlen\_file
- H5D\_compactfill
- H5Oclose
- H5D\_virtualrelease.sourcedset\_files
- H5HF\_spacesize
- H5Oflushcommon
- H5Tget\_inpad
- H5Cflushtagged\_entries
- H5FLtermpackage
- H5O\_chunkdest
- H5H5Omsgtseqfreelist
- H5Eunregister\_class
- H5Pget/local/heapsizehint
- H5P\_getnprops\_plist
- H5DBT2FILT
- H5CXpushspecial
- H5PCLSLACC
- H5G\_stabcreate
- H5Omsgsize\_f
- H5FS\_init
- H5Gnameset
- H5VLfilespecific
- H5Lget\_info1
- H5Oloccopy\_deep
- H5B2removeby\_idx
- H5CXgettag
- H5Fsizeofaddr
- H5EDATATYPEg
- H5FA\_open
- H5Oget\_info3
- H5Cretagentries
- H5ECANTCLOSEOBJg
- H5Premove\_filter
- H5HF\_spaceclose
- H5PBremoveentry
- strerror@@GLIBC\_2.2.5
- dlsym@@GLIBC\_2.2.5
- H5H5Ocopydtypemerge.listsregfree\_list
- H5E\_\_walk
- H5T\_\_commit
- H5VLfileoptional
- H5SL\_prev
- H5Omsgdelete
- H5Fgetsohm\_nindexes

- H5HG\_remove
- H5VLObject
- H5FSsectdebug
- H5Oget\_info1
- H5Ggetshared\_count
- H5PCLSVOLINITIALIZEg
- H5P\_decodehbool\_t
- H5FDflush
- H5Fgetid
- H5B2\_\_insert
- H5Literate1
- H5Pgetelinkcb
- H5PCLSDXFR
- H5Pset\_sizes
- H5T\_convschar\_float
- H5Rcreate\_attr
- H5B2\_remove
- H5MF\_aggrabsorb
- H5G\_linkto\_loc
- H5ECANTINSg
- H5Tgetmember\_offset
- H5Sselectall
- H5FLfacinit
- H5VLlinkspecific
- H5PL\_getplugincontrolmask
- H5T\_convulong\_ldouble
- H5OTOKENUNDEF\_g
- H5EA\_getcparam\_test
- H5FDsetfeature\_flags
- H5G\_densedetele
- H5MFinitg
- H5AC\_cork
- H5T\_convulong\_double
- H5T\_commithamed
- H5EA\_iblockunprotect
- H5CXsetlibver\_bounds
- H5Tget\_super
- H5Tget\_pad
- H5open
- H5SL\_find
- H5EBADGROUPg
- H5F\_postopen
- H5VLOptional
- H5Zxformcopy
- H5O\_shareddebug
- H5Cgetevictions\_enabled
- H5B2\_insert
- H5TNATIVEB64\_g
- H5VL\_nativedataset\_specific
- H5O\_attrcount\_real
- H5checksumlookup3
- H5EA\_iblockprotect
- H5TNATIVEDOUBLEPOSINF\_g
- H5P\_getsize\_plist
- H5F\_efctry\_close
- H5HF\_mandblock\_protect
- H5S\_initpackage
- H5lis\_valid
- H5HF\_hugebt2filfindir\_found
- H5G\_close
- H5Pgetlinkphase\_change
- H5Fcfwsadvance\_heap
- H5P\_encodeunsigned
- H5Psetcopyobject
- H5ST\_find

- H5VL\_*nativeblob\_specific*
- H5*maketime*
- H5HF*mandblock\_dest*
- H5CX*getvolwrapctx*
- H5S*extentget\_dims*
- H5PB*initg*
- H5F\_\_*close*
- H5FS\_*size*
- H5B2\_*splitroot*
- H5FS\_*cmpccparam\_test*
- H5B2\_*intdebug*
- H5C*gettag*
- H5EA\_*iblockdest*
- H5T\_*convref*
- H5O*copyexpand\_ref*
- H5G\_*locaddr*
- H5T\_*enuminsert*
- H5C*destroyflush\_dependency*
- H5TSTDU16BE\_*g*
- H5B2\_*hdrdelete*
- H5FA\_*dblockalloc*
- H5VL*request\_notify*
- H5O*msgsize\_oh*
- *\_cxafinalize@@GLIBC\_2.2.5*
- H5HF\_*hdrupdate\_iter*
- H5EBADSELECT*g*
- H5O*msgcreate*
- H5B*sharednew*
- H5A*resetcachehitrate\_stats*
- H5D\_*allocstorage*
- H5T*open1*
- H5A*termpackage*
- H5SL*tryfree\_safe*
- H5FL*blkrealloc*
- H5L*is\_registered*
- H5SM*listfree*
- H5FD\_*supportsswmr\_test*
- H5T\_*convenum*
- H5PCLSLINKACCESSID\_*g*
- H5RS*getstr*
- H5ECANTTAG*g*
- H5P*getlinkacc\_flags*
- H5F*gcref*
- H5C*flush\_tominclean*
- H5D\_*virtualrefreshsourcedsets*
- H5D*COPSNONE*
- H5C*getnumobjscorked*
- H5S*selectintersect\_block*
- H5FA*getaddr*
- H5FL*armalloc*
- H5*libversinfo*g
- H5T\_*initnative*
- H5P*getfaplcore*
- H5H5VL*objectregfreelist*
- H5T\_*convulong\_short*
- H5CX\_*initpackage*
- H5PL\_*getpath*
- H5S*selectserialize*
- H5Tarray\_*create1*
- H5PCLSRACC
- H5A\_*setversion*
- H5P*set\_chunk*
- H5G\_*createnamed*
- H5*initg*

- H5ECANTLOCKg
- H5P\_classget
- H5Pexistplist
- H5SMinity
- H5ECANTCORKg
- H5EA\_dblockdelete
- H5Glocfindbyidx
- H5EA\_cmpcparam\_test
- H5HFhdfinishinitphase1
- H5Cforcecacheimagerload
- H5HF\_remove
- H5EPLISTg
- strstr@@GLIBC\_2.2.5
- H5WB\_unwrap
- H5FD\_read
- H5ECANTCREATEg
- H5HF\_read
- H5H5Sselitertregfree\_list
- H5FD\_write
- H5TNATIVEINTFAST64g
- H5G\_verifycachedstabstest
- H5CXgettextfileprefix
- H5T\_nameof
- H5Sselectnone
- H5VLdatatypepecific
- H5FSsectfind
- H5ltermpackage
- H5Fget\_freespace
- H5Gget\_objinfo
- H5Lfindclass
- H5MPgetpoolfreesize
- H5Sselectproject\_scalar
- H5OMSGAINFO
- H5Sgetselect\_npoints
- H5Lexistolerant
- H5VMhypereq
- H5Fgetevictorclose
- H5STDREFDSETREGg
- H5SL\_next
- H5T\_convuint\_llong
- H5Sgetselectnumelemnonunlim
- H5HFtinygetobjlen
- H5PCLSDACC
- H5FS\_hdrdest
- H5D\_\_refresh
- H5Omsgrow\_size
- H5Pset\_alignment
- H5HFdtalelookup
- H5PCLSGROUPCREATEID\_g
- H5Pget\_sizes
- H5T\_convint\_double
- H5Pgetfileimage
- H5ACgettag
- dlerror@@GLIBC\_2.2.5
- H5VL\_nativeattr\_close
- H5Psetedccheck
- H5Lvisit1
- H5T\_upgradeversion
- H5VLobjectspecific
- H5EOVERFLOWg
- H5THDSETREGREFCOMPALIGNg
- H5ECANTCOMPUTEg
- H5VLunwrap\_object
- H5H5HFfindirectenttseqfree\_list
- \_ctypebloc@@GLIBC2.3

- H5VLblob\_get
- H5G\_nodeiterate\_size
- H5I\_subst
- H5MP\_free
- H5VM\_opw
- H5Fgetread\_attempts
- H5Zxformextractxformstr
- H5Grefresh
- H5ACgetmdcimageinfo
- H5FDdriverquery
- H5AC\_protect
- H5FA\_dblockunprotect
- H5PCLSREFERENCEACCESSID\_g
- H5E CANTUNDEPENDg
- H5T\_\_insert
- H5FDhdfsinit
- H5B2\_protectleaf
- stderr@@GLIBC\_2.2.5
- H5T\_updatepacked
- H5B2\_TEST2
- H5Gnamecopy
- H5PCLSGROUPACCESSg
- H5FLb/kfree
- H5FS\_\_new
- H5ELOGGINGg
- H5VLrequestnotify
- H5FAclientclass\_g
- H5Pset\_driver
- H5G\_compactremovebyidx
- H5T\_reclaim
- H5PCLSGCRT
- H5OMSGNAME
- H5HF\_maniblock\_unprotect
- H5TNATIVEUINTFAST16ALIGN\_g
- H5Ovisit2
- H5Zfilteravail
- H5VLgetcapflags
- H5Pgetelinkprefix
- H5Fgefintent
- H5VMhypercopy
- H5A\_attrpostcopyfile
- H5HF\_hugebt2dirremove
- H5E SYSTEMg
- H5Ofillreset\_dyn
- H5Fistmp\_addr
- H5D\_vlengetbufsize\_gen
- H5Pcreateid
- H5B\_nodedest
- H5T\_convlong\_schar
- H5FD\_cmp
- H5F\_accumwrite
- .symtab
- .strtab
- .shstrtab
- .note.gnu.build-id
- .gnu.hash
- .dynsym
- .dynstr
- .gnu.version
- .gnu.version\_r
- .rela.dyn
- .rela.plt
- .rodata
- .ehframehdr
- .eh\_frame

- ```

• .init_array
• .fini_array
• .data.rel.ro
• .dynamic
• .got.plt
• .comment
• XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
• @M @8$
• 007{(NM$
• |"8J(b
• P6dOxk
• [O`%/I
• \k*?vVt.3
• +hzwMK
• rbH6>^
• 6Jf>MA
• `Ce_M2
• xi|x^,
• K6AaR{
• e<{\$8p
• Rc;) ?MI
• 0T4V*>b
• 0|hSx"
• 9*7RAR
• (hwNM&P
• g[c=J
• rbS=lpR3L
• NfAQ3
• ( ibXD
• wOX#RH
• \2SEb$]l
• .Ul{<>
• XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
• XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
• XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
• gmon_start
• ITMderegisterTMCloneTable
• ITMregisterTMCloneTable
• _cxafinalize
• stderr
• _ctypeb_loc
• H5debugg
• strtol
• fdopen
• setvbuf
• H5MM_malloc
• strcmp
• HDfprintf
• fclose
• H5libtermg
• H5CXpushspecial
• H5Eget_auto2
• H5Ltermpackage
• strlen
• H5Atopterm_package
• H5Dtopterm_package
• H5Gtopterm_package
• H5Mtopterm_package
• H5Rtopterm_package
• H5Stopterm_package
• H5Ttopterm_package
• H5Ftermpackage
• H5libinitg
• H5CXtermpackage
• H5Ptermpackage
• H5Atermpackage

```

- *H5Dtemp*package
- *H5Gtemp*package
- *H5Mtemp*package
- *H5Rtemp*package
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- H5PCLSMAPACCESSg
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- H5PCLSVOLINITIALIZEID\_g
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- H5PCLSMAPACCESSID\_g
- H5PCLSMAPCREATEID\_g
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- H5Psetmcdtsearch\_cb
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- H5Rdereference1
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- H5Sis\_simple
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- H5Sgetselecthyper\_nblocks
- H5S\_*hyper*rebuild
- H5Sgetselecthyper\_blocklist
- H5Osdshypervbounds
- H5S\_*hyper*project\_intersection
- H5Sselect\_hyperslab
- H5Scombine\_hyperslab
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- H5S\_*modify*select
- H5Smodify\_select
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- H5Sselitergetseqlist
- H5Sseliterclose
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- H5S\_*get*diminfostatustest
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- H5H5SMmastertabletregfree\_list
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- H5SMgethashfhcb
- H5SMtablefree
- H5SMlistfree
- H5SMtabledebug
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- H5ST\_*create*
- H5ST\_*close*
- H5ST\_*insert*
- H5ST\_*search*
- H5ST\_*find*
- H5ST\_*locate*
- H5ST\_*findfirst*
- H5ST\_*findnext*
- H5ST\_*delete*
- H5ST\_*remove*
- H5T*init**g*
- H5T*isvariable*\_str
- H5T\_*convstruct\_subset*
- H5T\_*initpackage*
- H5T\_*sortvalue*
- H5T\_*vlenset\_loc*
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- H5T*get**n*members
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- H5T\_\_create
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- H5TNATIVEB8\_g
- H5TNATIVEB16\_g
- H5TNATIVEB32\_g
- H5TNATIVEB64\_g
- H5TNATIVEHSIZE\_g
- H5TNATIVEHSSIZE\_g
- H5TNATIVEHERR\_g
- H5TNATIVEHBOOL\_g
- H5TVAXF32\_g
- H5TVAXF64\_g
- H5TUNIXD32LE\_g
- H5TUNIXD32BE\_g
- H5TUNIXD64LE\_g
- H5TUNIXD64BE\_g
- H5TNATIVEOPAQUE\_g
- H5STDREFOBJg
- H5STDREFDSETRREGg
- H5STDREF\_g
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- H5T\_*conv*\_f
- H5T\_*convf*\_f
- H5T\_*convf*\_i
- H5T\_*conv*s\_s
- H5T\_*conv*b\_b
- H5T\_*conv*order
- H5T\_*conv*order\_opt
- H5T\_*conv*struct
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- H5T\_*conv*enum
- H5T\_*conv*enum\_numeric
- H5T\_*conv*flen
- H5T\_*conv*array
- H5T\_*conv*noop
- H5T\_*conv*ref
- H5T\_*conv*float\_double
- H5T\_*conv*double\_float
- H5T\_*conv*float\_ldouble
- H5T\_*conv*double\_ldouble
- H5T\_*conv*ldouble\_float
- H5T\_*conv*ldouble\_double
- H5T\_*conv*long\_ullong

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- H5T\_convllong\_long
- H5T\_convllong\_ulong
- H5T\_convullong\_long
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- H5T\_convllong\_ushort
- H5T\_convullong\_short
- H5T\_convullong\_ushort
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- H5T\_convllong\_uint
- H5T\_convullong\_int
- H5T\_convullong\_uint
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- H5T\_convullong\_uchar
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- H5T\_convuint\_ullong
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- H5T\_convint\_ulong
- H5T\_convuint\_long
- H5T\_convuint\_ulong
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- H5T\_convint\_ushort
- H5T\_convuint\_short

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- H5T\_convuint\_int
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- H5T\_convint\_uchar
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- H5T\_convnschar\_ullong
- H5T\_convvchar\_llong
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- H5T\_convvchar\_uint
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- H5T\_convdouble\_schar
- H5T\_convdouble\_schar
- H5T\_convfloat\_uchar
- H5T\_convdouble\_uchar
- H5T\_convdouble\_uchar
- H5T\_convfloat\_short
- H5T\_convdouble\_short
- H5T\_convdouble\_short

- H5T\_convfloat\_ushort
- H5T\_convdouble\_ushort
- H5T\_convldouble\_ushort
- H5T\_convfloat\_int
- H5T\_convdouble\_int
- H5T\_convldouble\_int
- H5T\_convfloat\_uint
- H5T\_convdouble\_uint
- H5T\_convldouble\_uint
- H5T\_convfloat\_long
- H5T\_convdouble\_long
- H5T\_convldouble\_long
- H5T\_convfloat\_ulong
- H5T\_convdouble\_ulong
- H5T\_convldouble\_ulong
- H5T\_convfloat\_llong
- H5T\_convdouble\_llong
- H5T\_convldouble\_llong
- H5T\_convfloat\_ullong
- H5T\_convdouble\_ullong
- H5T\_convldouble\_ullong
- H5Tnativeorder\_g
- H5TNATIVEFLOATPOSINF\_g
- H5T\_bitset
- H5TNATIVEFLOATNEGINF\_g
- H5TNATIVEDOUBLEPOSINF\_g
- H5TNATIVEDOUBLENEGINF\_g
- H5Tclose
- H5Tget\_class
- H5Tdetect\_class
- H5Tisvariablestr
- H5Tget\_size
- H5Tgetsuper
- H5Treclaim
- H5Tencode
- H5Tdecode
- H5Tlock
- H5T\_printstats
- H5TNATIVEINT8\_g
- H5TNATIVEUINT8\_g
- H5TNATIVEINTLEAST8g
- H5TNATIVEUINTLEAST8g
- H5TNATIVEINTFAST8g
- H5TNATIVEUINTFAST8g
- H5TNATIVEINT16\_g
- H5TNATIVEUINT16\_g
- H5TNATIVEINTLEAST16g
- H5TNATIVEUINTLEAST16g
- H5TNATIVEINTFAST16g
- H5TNATIVEUINTFAST16g
- H5TNATIVEINT32\_g
- H5TNATIVEUINT32\_g
- H5TNATIVEINTLEAST32g
- H5TNATIVEUINTLEAST32g
- H5TNATIVEINTFAST32g
- H5TNATIVEUINTFAST32g
- H5TNATIVEINT64\_g
- H5TNATIVEUINT64\_g
- H5TNATIVEINTLEAST64g
- H5TNATIVEUINTLEAST64g
- H5TNATIVEINTFAST64g
- H5TNATIVEUINTFAST64g
- H5Tcopy
- H5Tget\_super
- H5VLdatatypeclose

- H5Tregister
- H5Tequal
- H5Tunregister
- H5Tfind
- H5Tcompiler\_conv
- H5Tcreate
- H5Tset\_size
- H5Tisvl\_storage
- H5T\_\_visit
- H5Tovno\_obj
- H5TNATIVEUINTFAST64ALIGN\_g
- H5TNATIVEINTFAST64ALIGN\_g
- H5TNATIVEUINTLEAST64ALIGN\_g
- H5TNATIVEINTLEAST64ALIGN\_g
- H5TNATIVEUINT64ALIGNg
- H5TNATIVEINT64ALIGNg
- H5TNATIVEUINTFAST32ALIGN\_g
- H5TNATIVEINTFAST32ALIGN\_g
- H5TNATIVEUINTLEAST32ALIGN\_g
- H5TNATIVEINTLEAST32ALIGN\_g
- H5TNATIVEUINT32ALIGNg
- H5TNATIVEINT32ALIGNg
- H5TNATIVEUINTFAST16ALIGN\_g
- H5TNATIVEINTFAST16ALIGN\_g
- H5TNATIVEUINTLEAST16ALIGN\_g
- H5TNATIVEINTLEAST16ALIGN\_g
- H5TNATIVEUINT16ALIGNg
- H5TNATIVEINT16ALIGNg
- H5TNATIVEUINTFAST8ALIGN\_g
- H5TNATIVEINTFAST8ALIGN\_g
- H5TNATIVEUINTLEAST8ALIGN\_g
- H5TNATIVEINTLEAST8ALIGN\_g
- H5TNATIVEUINT8ALIGNg
- H5TNATIVEINT8ALIGNg
- H5TNATIVEDOUBLEALIGNg
- H5TNATIVEDOUBLEALIGNg
- H5TNATIVEFLOATALIGNg
- H5TNATIVEULLONGALIGNg
- H5TNATIVEELLONGALIGNg
- H5TNATIVEULONGALIGNg
- H5TNATIVEELONGALIGNg
- H5TNATIVEUINTALIGNg
- H5TNATIVEINTALIGNg
- H5TNATIVEUSHORTALIGNg
- H5TNATIVESHORTALIGNg
- H5TNATIVEUCHARALIGNg
- H5TNATIVESCHARALIGNg
- H5TREFCOMPALIGNg
- H5THDSETRGREFCOMPALIGNg
- H5THOBJREFCOMPALIGNg
- H5THVLCOMPALIGNg
- H5TPOINTERCOMPALIGNg
- H5TNATIVEDOUBLECOMPALIGN\_g
- H5TNATIVEDOUBLECOMPALIGN\_g
- H5TNATIVEFLOATCOMPALIGN\_g
- H5TNATIVEULLONGCOMPALIGN\_g
- H5TNATIVEELLONGCOMPALIGN\_g
- H5TNATIVEULONGCOMPALIGN\_g
- H5TNATIVEELONGCOMPALIGN\_g
- H5TNATIVEUINTCOMPALIGN\_g
- H5TNATIVEINTCOMPALIGN\_g
- H5TNATIVEUSHORTCOMPALIGN\_g
- H5TNATIVESHORTCOMPALIGN\_g
- H5TNATIVEUCHARCOMPALIGN\_g

- H5TNATIVESCHARCOMPALIGN\_g
- H5Tarray\_create2
- H5T\_getarray\_ndims
- H5Tgetarrayndims
- H5T\_getarray\_dims
- H5Tgetarraydims2
- H5Tarray\_create1
- H5Tgetarraydims1
- H5T\_bitcopy
- H5T\_bitget\_d
- H5T\_bitset\_d
- H5T\_bitshift
- H5T\_bitfind
- H5T\_bitinc
- H5T\_bitdec
- H5T\_bitneg
- H5Tcommit2
- H5VLdatatypecommit
- H5H5VLobjectregfreelist
- H5T\_commitnamed
- H5Tcommit\_anon
- H5Tcommitted
- H5Topen2
- H5VLdatatypeopen
- H5Tgetcreateplist
- H5VLdatatypepeget
- H5Tflush
- H5VLdatatypespecific
- H5Trefresh
- H5T\_getcreate\_plist
- H5T\_\_commit
- H5T\_commitanon
- H5T\_openname
- H5Tconstructdatatype
- H5Tgetnamed\_type
- H5Talreadyvol\_managed
- H5Tgetmemberoffset
- H5Tgetmemberclass
- H5Tgetmembertype
- H5Tgetmember\_type
- H5Tpack
- H5T\_\_insert
- H5Tinsert
- H5Treclaimcb
- H5Tvlenreclaim
- H5Trefreclaim
- H5T\_sortname
- H5Tget\_cset
- H5Tset\_cset
- H5Tcommit1
- H5Topen1
- H5T\_enumcreate
- H5Tenum\_create
- H5T\_enuminsert
- H5Tenum\_insert
- H5T\_getmember\_value
- H5Tgetmembervalue
- H5Tenum\_nameof
- H5Tenum\_valueof
- H5Tget\_nmembers
- H5T\_getmember\_name
- H5Tgetmembename
- H5Tgetmemberindex
- H5Tgetsign
- H5Tget\_sign

- H5Tset\_sign
- H5Tget\_fields
- H5Tset\_fields
- H5Tget\_ebias
- H5Tset\_ebias
- H5Tget\_norm
- H5Tset\_norm
- H5Tget\_inpad
- H5Tset\_inpad
- H5Tgetprecision
- H5Tgetnativetype
- H5Tgetoffset
- H5Tget\_offset
- H5Tset\_offset
- H5Tset\_tag
- H5Tget\_tag
- H5Tgetorder
- H5Tget\_order
- H5Tset\_order
- H5VLblobspecific
- H5VLblobput
- H5VLfileis\_same
- H5VLblobget
- H5Tget\_pad
- H5Tset\_pad
- H5Tget\_precision
- H5Tset\_precision
- H5Tget\_strpad
- H5Tset\_strpad
- H5Tven\_create
- H5VLregister\_connector
- H5VL\_registerconnector
- H5VLinitg
- H5VL\_initpackage
- H5VLregisterconnectorby\_name
- H5VL\_registerconnectorbyname
- H5VLregisterconnectorby\_value
- H5VL\_registerconnectorbyvalue
- H5VLisconnectorregisteredbyname
- H5VL\_isconnectorregisteredby\_name
- H5VLisconnectorregisteredbyvalue
- H5VL\_isconnectorregisteredby\_value
- H5VLgetconnectorid
- H5VL\_getconnector\_id
- H5VLgetconnectoridbyname
- H5VL\_getconnectoridby\_name
- H5VLgetconnectoridbyvalue
- H5VL\_getconnectoridby\_value
- H5VLpeekconnectoridbyname
- H5VL\_peekconnectoridby\_name
- H5VLpeekconnectoridbyvalue
- H5VL\_peekconnectoridby\_value
- H5VLgetconnectormname
- H5VL\_getconnector\_name
- H5VLclose
- H5VLunregister\_connector
- H5VLcmpconnectorcls
- H5VLwrap\_register
- H5VLobject
- H5VLgetfiletype
- H5VLretrievelibstate
- H5VL\_retrievelib\_state
- H5VLrestorelibstate
- H5VL\_restorelib\_state
- H5VLresetlibstate

- H5VLresetlib\_state
- H5VLfreelibstate
- H5VLfreelib\_state
- H5VLinitialize
- H5VLterminate
- H5VLgetcapflags
- H5VLget\_value
- H5VLcopyconnectorinfo
- H5VLcmpconnectorinfo
- H5VLfreeconnectorinfo
- H5VLconnectorinfo\_str
- H5VLconnectorstrto\_info
- H5VL\_connectorstrtoinfo
- H5VLget\_object
- H5VLgetwrap\_ctx
- H5VLgetwrapctx
- H5VLwrapobject
- H5VLwrap\_object
- H5VLunwrapobject
- H5VLunwrap\_object
- H5VLfreewrap\_ctx
- H5VLfreewrapctx
- H5VLattr\_create
- H5VLattr\_open
- H5VLattr\_read
- H5VLattr\_write
- H5VLattr\_get
- H5VLattr\_specific
- H5VLattr\_optional
- H5VLattr\_close
- H5VLdataset\_create
- H5VLdataset\_open
- H5VLdataset\_read
- H5VLdataset\_write
- H5VLdataset\_get
- H5VLdataset\_specific
- H5VLdataset\_optional
- H5VLdataset\_close
- H5VLdatatype\_commit
- H5VLdatatype\_open
- H5VLdatatype\_get
- H5VLdatatype\_specific
- H5VLdatatypeoptional
- H5VLdatatype\_optional
- H5VLdatatype\_close
- H5VLfile\_create
- H5VLfile\_open
- H5VLfile\_get
- H5VLfile\_specific
- H5VLfile\_optional
- H5VLfile\_close
- H5VLgroup\_create
- H5VLgroup\_open
- H5VLgroup\_get
- H5VLgroup\_specific
- H5VLgroup\_optional
- H5VLgroup\_close
- H5VLlink\_create
- H5VLlink\_copy
- H5VLlink\_move
- H5VLlink\_get
- H5VLlink\_specific
- H5VLlinkoptional
- H5VLlink\_optional
- H5VLobject\_open
- H5VLobject\_copy

- H5VLObject\_get
- H5VLObject\_specific
- H5VLObject\_optional
- H5VLIntrospectgetconncls
- H5VLIntrospectgetconn\_cls
- H5VLIntrospectoptquery
- H5VLrequestwait
- H5VLrequest\_wait
- H5VLrequestnotify
- H5VLrequest\_notify
- H5VLrequestcancel
- H5VLrequest\_cancel
- H5VLrequestspecific
- H5VLrequest\_specific
- H5VLrequestoptional
- H5VLrequest\_optional
- H5VLrequestfree
- H5VLrequest\_free
- H5VLblob\_put
- H5VLblob\_get
- H5VLblob\_specific
- H5VLbloboptional
- H5VLblob\_optional
- H5VLtoken\_cmp
- H5VLtokenostr
- H5VLtokenfromstr
- H5VLOptional
- H5H5VLtregfree\_list
- H5VLregisterconnector
- \_strtokr
- H5VLPassthrough\_register
- H5VL\_nativeintrospectgetconn\_cls
- H5VL\_nativegetfilestruct
- H5VL\_nativegetfileaddr\_len
- H5VL\_nativegetfileaddr\_len
- H5VL\_nativeattr\_create
- H5VL\_nativeattr\_open
- H5VL\_nativeattr\_read
- H5VL\_nativeattr\_write
- H5VL\_nativeattr\_get
- H5VL\_nativeattr\_specific
- H5VL\_nativeattr\_optional
- H5VL\_nativeattr\_close
- H5VL\_nativedataset\_create
- H5VL\_nativedataset\_open
- H5VL\_nativedataset\_read
- H5VL\_nativedataset\_write
- H5VL\_nativedataset\_get
- H5VL\_nativedataset\_specific
- H5VL\_nativedataset\_optional
- H5VL\_nativedataset\_close
- H5VL\_nativedatatype\_commit
- H5VL\_nativedatatype\_open
- H5VL\_nativedatatype\_get
- H5VL\_nativedatatype\_specific
- H5VL\_nativedatatype\_close
- H5VL\_nativefile\_create
- H5VL\_nativefile\_open
- H5VL\_nativefile\_get
- H5VL\_nativefile\_specific
- H5VL\_nativefile\_optional
- H5VL\_nativefile\_close
- H5VL\_nativegroup\_create
- H5VL\_nativegroup\_open
- H5VL\_nativegroup\_get

- H5VL\_*nativegroup\_specific*
- H5VL\_*nativegroup\_optional*
- H5VL\_*nativegroup\_close*
- H5VL\_*nativelink\_create*
- H5VL\_*nativelink\_copy*
- H5VL\_*nativelink\_move*
- H5VL\_*nativelink\_get*
- H5VL\_*nativelink\_specific*
- H5VL\_*nativeobject\_open*
- H5VL\_*nativeobject\_copy*
- H5VL\_*nativeobject\_get*
- H5VL\_*nativeobject\_specific*
- H5VL\_*nativeobject\_optional*
- H5VL\_*nativeintrospectoptquery*
- H5VL\_*nativeblob\_put*
- H5VL\_*nativeblob\_get*
- H5VL\_*nativeblob\_specific*
- H5VL\_*nativetoken\_cmp*
- H5VL\_*nativetokentostr*
- H5VL\_*nativestrtotoken*
- sscanf
- H5VM*hyperstride*
- H5VM*hypereq*
- H5VM*stridefill*
- H5VM*hyperfill*
- H5VM*stridecopy*
- H5VM*hypercopy*
- H5VM*stridecopy\_s*
- H5VM*Marraycalc\_pre*
- H5Z*initg*
- H5Z\_register
- H5Z\_*initpackage*
- H5Z\_SHUFFLE
- H5Z\_FLETCHER32
- H5Z\_NBIT
- H5Z\_SCALEOFFSET
- H5Z\_DEFLATE
- SZ*encoderenabled*
- H5Z\_SZIP
- H5Zregister
- H5Z\_\_unregister
- H5Zunregister
- H5Zfilter\_avail
- H5Zget*filterinfo*
- compress2
- inflateinit\_
- inflate
- inflateEnd
- llround
- llroundf
- SZ\_BufftoBuffDecompress
- SZ\_BufftoBuffCompress
- librt.so.1
- libsz.so.2
- libaec.so.0
- libz.so.1
- libdl.so.2
- libm.so.6
- libc.so.6
- \_cxaatexit
- \_edata
- \_bssstart
- libhdf5.so.200
- GLIBC\_2.2.5
- GLIBC\_2.3

- /usr/local/lib
- libhdf5-00e8fae8.so.200.0.0
- h5py.libs
- libsz-e7aa62f5.so.2.0.1
- libaec-9c9e97eb.so.0.0.10
- libz-eb09ad1d.so.1.2.3

UTF-8 Strings

No detected.

UTF-16LE Strings

- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]

Extracted URLs

No detected.

Base64 Strings

No valid Base64-encoded strings found.

File Entropy Analysis

- **Entropy:** 6.22
- **Status:** This file is likely packed or encrypted.

VirusTotal Analysis

Scan Date: 2025-02-04 11:33:58

Scan Results

- Malicious: 0
- Suspicious: 0
- Undetected: 63
- Harmless: 0
- Timeout: 0
- Confirmed-timeout: 0
- Failure: 0
- Type-unsupported: 12

Community Votes

- Harmless: 0
- Malicious: 0

Detailed Engine Results

| Engine Name | Detection Category | Detection  |
|-------------|--------------------|------------|
| No results  | No results         | No results |

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