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50f LTFS14000I LTFS starting, HPE StoreOpen Software version 3.4.2,
log level 2
50f LTFS14058I LTFS Format Specification version 2.4.0
50f LTFS14104I Launched by "ltfs -d 0"
50f LTFS14105I This binary is built for Mac OS X
50f LTFS14106I GCC version is 4.2.1 Compatible Apple LLVM 8.1.0
(clang-802.0.42)
50f LTFS17087I Kernel version: Darwin Kernel Version 15.6.0: Thu Jun
23 18:25:34 PDT 2016; root:xnu-3248.60.10~1/RELEASE_X86_64
50f LTFS14063I Sync type is "time", Sync time is 300 sec
50f LTFS17085I Plugin: Loading "ltotape" driver
50f LTFS17085I Plugin: Loading "unified" iosched
50f LTFS20013I Drive type is HP LT06, serial number is HUI61662U8
50f LTFS17160I Maximum device block size is 524288
50f LTFS17157I Changing the drive setting to write-anywhere mode
50f LTFS11005I Mounting the volume
50f LTFS17302W Cannot retrieve attribute (Barcode=0x806)
50f LTFS14111I Initial setup completed successfully
50f LTFS14112I Invoke 'mount' command to check the result of final
setup
50f LTFS14113I Specified mount point is listed if succeeded
FUSE library version: 2.9.7
nullpath_ok: 0
nopath: 0
utime_omit_ok: 0
unique: 2, opcode: INIT (26), nodeid: 0, insize: 56, pid: 2402
INIT: 7.19
flags=0xf8000008
max_readahead=0x00100000
50f LTFS14029I Ready to receive file system requests
  INIT: 7.19
  flags=0x00000030
  max_readahead=0x00100000
  max_write=0x02000000
  max_background=0
  congestion_threshold=0
  unique: 2, success, outsize: 40
unique: 2, opcode: GETATTR (3), nodeid: 1, insize: 56, pid: 44
getattr /
  unique: 2, success, outsize: 136
unique: 3, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 0
statfs /
  unique: 3, success, outsize: 96
unique: 2, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 453
statfs /
  unique: 2, success, outsize: 96
unique: 4, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 533
statfs /
  unique: 4, success, outsize: 96
unique: 5, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 488
statfs /
  unique: 5, success, outsize: 96
unique: 6, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 356
statfs /
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unique: 6, success, outsize: 96
unique: 7, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 137
statfs /
unique: 7, success, outsize: 96
unique: 8, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 1505
statfs /
unique: 8, success, outsize: 96
unique: 9, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 9, success, outsize: 96
unique: 10, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 137
statfs /
unique: 10, success, outsize: 96
unique: 11, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 560
statfs /
unique: 11, success, outsize: 96
unique: 12, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 343
statfs /
unique: 12, success, outsize: 96
unique: 13, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 84
statfs /
unique: 13, success, outsize: 96
unique: 14, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 14, success, outsize: 96
unique: 15, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 375
statfs /
unique: 15, success, outsize: 96
unique: 16, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 379
statfs /
unique: 16, success, outsize: 96
unique: 17, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 403
statfs /
unique: 17, success, outsize: 96
unique: 18, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 66
statfs /
unique: 18, success, outsize: 96
unique: 19, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 378
statfs /
unique: 19, success, outsize: 96
unique: 20, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 20, success, outsize: 96
unique: 21, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 21, success, outsize: 96
unique: 22, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 22, success, outsize: 96
unique: 23, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 433
statfs /
unique: 23, success, outsize: 96
unique: 24, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 578
statfs /

unique: 24, success, outsize: 96
unique: 25, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 378
statfs /
unique: 25, success, outsize: 96
unique: 26, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 26, success, outsize: 96
unique: 27, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 2312
statfs /
unique: 27, success, outsize: 96
unique: 28, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 463
statfs /
unique: 28, success, outsize: 96
unique: 29, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 444
statfs /
unique: 29, success, outsize: 96
unique: 30, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 1175
statfs /
unique: 30, success, outsize: 96
unique: 31, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 444
statfs /
unique: 31, success, outsize: 96
unique: 32, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 430
statfs /
unique: 32, success, outsize: 96
unique: 33, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 493
statfs /
unique: 33, success, outsize: 96
unique: 34, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 452
statfs /
unique: 34, success, outsize: 96
unique: 35, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 354
statfs /
unique: 35, success, outsize: 96
unique: 36, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 358
statfs /
unique: 36, success, outsize: 96
unique: 37, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 358
statfs /
unique: 37, success, outsize: 96
unique: 38, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 358
statfs /
unique: 38, success, outsize: 96
unique: 39, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 458
statfs /
unique: 39, success, outsize: 96
unique: 3, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 453
statfs /
unique: 3, success, outsize: 96
unique: 2, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 533
statfs /
unique: 2, success, outsize: 96
unique: 4, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 488
statfs /

unique: 4, success, outsize: 96
unique: 5, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 356
statfs /
unique: 5, success, outsize: 96
unique: 6, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 1505
statfs /
unique: 6, success, outsize: 96
unique: 7, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 7, success, outsize: 96
unique: 8, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 560
statfs /
unique: 8, success, outsize: 96
unique: 9, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 343
statfs /
unique: 9, success, outsize: 96
unique: 10, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 10, success, outsize: 96
unique: 11, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 375
statfs /
unique: 11, success, outsize: 96
unique: 12, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 379
statfs /
unique: 12, success, outsize: 96
unique: 13, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 403
statfs /
unique: 13, success, outsize: 96
unique: 14, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 378
statfs /
unique: 14, success, outsize: 96
unique: 15, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 15, success, outsize: 96
unique: 16, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 16, success, outsize: 96
unique: 17, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 17, success, outsize: 96
unique: 18, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 433
statfs /
unique: 18, success, outsize: 96
unique: 19, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 578
statfs /
unique: 19, success, outsize: 96
unique: 20, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 378
statfs /
unique: 20, success, outsize: 96
unique: 21, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 21, success, outsize: 96
unique: 22, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 2312
statfs /

unique: 22, success, outsize: 96
unique: 23, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 463
statfs /
unique: 23, success, outsize: 96
unique: 24, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 444
statfs /
unique: 24, success, outsize: 96
unique: 25, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 1175
statfs /
unique: 25, success, outsize: 96
unique: 26, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 444
statfs /
unique: 26, success, outsize: 96
unique: 27, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 430
statfs /
unique: 27, success, outsize: 96
unique: 28, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 493
statfs /
unique: 28, success, outsize: 96
unique: 29, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 452
statfs /
unique: 29, success, outsize: 96
unique: 30, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 354
statfs /
unique: 30, success, outsize: 96
unique: 31, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 358
statfs /
unique: 31, success, outsize: 96
unique: 32, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 358
statfs /
unique: 32, success, outsize: 96
unique: 34, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 358
statfs /
unique: 34, success, outsize: 96
unique: 36, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 453
statfs /
unique: 36, success, outsize: 96
unique: 37, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 533
statfs /
unique: 37, success, outsize: 96
unique: 38, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 38, success, outsize: 96
unique: 39, opcode: GETXATTR (22), nodeid: 1, insize: 77, pid: 344
getxattr / com.apple.FinderInfo 32 0
unique: 39, success, outsize: 48
unique: 3, opcode: GETXATTR (22), nodeid: 1, insize: 77, pid: 356
getxattr / com.apple.FinderInfo 32 0
unique: 3, success, outsize: 48
unique: 2, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 2, success, outsize: 96
unique: 4, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 356
statfs /

unique: 4, success, outsize: 96
unique: 5, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 354
statfs /
unique: 5, success, outsize: 96
unique: 6, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 6, success, outsize: 96
unique: 7, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 7, success, outsize: 96
unique: 8, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 354
statfs /
unique: 8, success, outsize: 96
unique: 9, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 9, success, outsize: 96
unique: 10, opcode: GETXATTR (22), nodeid: 1, insize: 77, pid: 344
getxattr / com.apple.FinderInfo 32 0
unique: 10, success, outsize: 48
unique: 11, opcode: GETATTR (3), nodeid: 1, insize: 56, pid: 344
getattr /
unique: 11, success, outsize: 136
unique: 12, opcode: GETXATTR (22), nodeid: 1, insize: 77, pid: 344
getxattr / com.apple.FinderInfo 32 0
unique: 12, success, outsize: 48
unique: 13, opcode: GETXATTR (22), nodeid: 1, insize: 77, pid: 344
getxattr / com.apple.FinderInfo 32 0
unique: 13, success, outsize: 48
unique: 14, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 14, success, outsize: 96
unique: 15, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
unique: 15, success, outsize: 96
unique: 16, opcode: LOOKUP (1), nodeid: 1, insize: 57, pid: 368
LOOKUP /.VolumeIcon.icns
getattr /.VolumeIcon.icns
NODEID: 2
unique: 16, success, outsize: 160
unique: 17, opcode: OPEN (14), nodeid: 2, insize: 48, pid: 368
open flags: 0x0 /.VolumeIcon.icns
open[0] flags: 0x0 /.VolumeIcon.icns
unique: 17, success, outsize: 32
unique: 18, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 0 flags: 0x0
read[0] 65536 bytes from 0
unique: 18, success, outsize: 65552
unique: 19, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 65536 flags: 0x0
read[0] 65536 bytes from 65536
unique: 19, success, outsize: 65552
unique: 20, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 131072 flags: 0x0
read[0] 65536 bytes from 131072

unique: 20, success, outsize: 65552
unique: 21, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 196608 flags: 0x0
read[0] 65536 bytes from 196608
unique: 21, success, outsize: 65552
unique: 22, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 262144 flags: 0x0
read[0] 65536 bytes from 262144
unique: 22, success, outsize: 65552
unique: 23, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 327680 flags: 0x0
read[0] 65536 bytes from 327680
unique: 23, success, outsize: 65552
unique: 24, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 393216 flags: 0x0
read[0] 65536 bytes from 393216
unique: 24, success, outsize: 65552
unique: 25, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 458752 flags: 0x0
read[0] 65536 bytes from 458752
unique: 25, success, outsize: 65552
unique: 26, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 524288 flags: 0x0
read[0] 65536 bytes from 524288
unique: 26, success, outsize: 65552
unique: 27, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 589824 flags: 0x0
read[0] 65536 bytes from 589824
unique: 27, success, outsize: 65552
unique: 28, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 655360 flags: 0x0
read[0] 65536 bytes from 655360
unique: 28, success, outsize: 65552
unique: 29, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 720896 flags: 0x0
read[0] 65536 bytes from 720896
unique: 29, success, outsize: 65552
unique: 30, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 786432 flags: 0x0
read[0] 65536 bytes from 786432
unique: 30, success, outsize: 65552
unique: 31, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 851968 flags: 0x0
read[0] 65536 bytes from 851968
unique: 31, success, outsize: 65552
unique: 33, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 917504 flags: 0x0
read[0] 65536 bytes from 917504
unique: 33, success, outsize: 65552
unique: 32, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 983040 flags: 0x0
read[0] 65536 bytes from 983040
unique: 32, success, outsize: 65552
unique: 35, opcode: READ (15), nodeid: 2, insize: 80, pid: 368

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read[0] 65536 bytes from 1048576 flags: 0x0
  read[0] 65536 bytes from 1048576
  unique: 35, success, outsize: 65552
unique: 34, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 1114112 flags: 0x0
  read[0] 65536 bytes from 1114112
  unique: 34, success, outsize: 65552
unique: 36, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 1179648 flags: 0x0
  read[0] 65536 bytes from 1179648
  unique: 36, success, outsize: 65552
unique: 37, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 1245184 flags: 0x0
  read[0] 65536 bytes from 1245184
  unique: 37, success, outsize: 65552
unique: 38, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 1310720 flags: 0x0
  read[0] 65536 bytes from 1310720
  unique: 38, success, outsize: 65552
unique: 39, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 1376256 flags: 0x0
  read[0] 65536 bytes from 1376256
  unique: 39, success, outsize: 65552
unique: 3, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 1441792 flags: 0x0
  read[0] 65536 bytes from 1441792
  unique: 3, success, outsize: 65552
unique: 2, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 1507328 flags: 0x0
  read[0] 65536 bytes from 1507328
  unique: 2, success, outsize: 65552
unique: 4, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 1572864 flags: 0x0
  read[0] 65536 bytes from 1572864
  unique: 4, success, outsize: 65552
unique: 5, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 65536 bytes from 1638400 flags: 0x0
  read[0] 65536 bytes from 1638400
  unique: 5, success, outsize: 65552
unique: 6, opcode: READ (15), nodeid: 2, insize: 80, pid: 368
read[0] 4610 bytes from 1703936 flags: 0x0
  read[0] 4610 bytes from 1703936
  unique: 6, success, outsize: 4626
unique: 7, opcode: FLUSH (25), nodeid: 2, insize: 64, pid: 368
flush[0]
lock[0] F_SETLK F_UNLCK start: 0 len: 0 pid: 0
  unique: 7, success, outsize: 16
unique: 8, opcode: RELEASE (18), nodeid: 2, insize: 64, pid: 368
release[0] flags: 0x0
  unique: 8, success, outsize: 16
unique: 9, opcode: LOOKUP (1), nodeid: 1, insize: 50, pid: 344
LOOKUP /.DS_Store
getattr /.DS_Store
  unique: 9, error: -2 (No such file or directory), outsize: 16
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unique: 10, opcode: LOOKUP (1), nodeid: 1, insize: 50, pid: 344
LOOKUP /.DS_Store
getattr /.DS_Store
 unique: 10, error: -2 (No such file or directory), outsize: 16
unique: 11, opcode: LOOKUP (1), nodeid: 1, insize: 50, pid: 344
LOOKUP /.DS_Store
getattr /.DS_Store
 unique: 11, error: -2 (No such file or directory), outsize: 16
unique: 12, opcode: LOOKUP (1), nodeid: 1, insize: 50, pid: 344
LOOKUP /.DS_Store
getattr /.DS_Store
 unique: 12, error: -2 (No such file or directory), outsize: 16
unique: 13, opcode: GETATTR (3), nodeid: 1, insize: 56, pid: 344
getattr /
 unique: 13, success, outsize: 136
unique: 14, opcode: GETXATTR (22), nodeid: 1, insize: 77, pid: 344
getxattr / com.apple.FinderInfo 32 0
 unique: 14, success, outsize: 48
unique: 15, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
 unique: 15, success, outsize: 96
unique: 16, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
 unique: 16, success, outsize: 96
unique: 17, opcode: STATFS (17), nodeid: 1, insize: 40, pid: 344
statfs /
 unique: 17, success, outsize: 96