

hrSystem

H-R-MIB::hrSystemUptime.0 = Timeticks: (24725802) 2 days, 20:40:58.02
H-R-MIB::hrSystemDate.0 = STRING: 2006-3-13,9:30:39.0,+1:0
H-R-MIB::hrSystemInitialLoadDevice.0 = INTEGER: 1536
H-R-MIB::hrSystemInitialLoadParameters.0 = STRING: "auto BOOT_IMAGE=Linux-2.4.24 ro root=301."
H-R-MIB::hrSystemNumUsers.0 = Gauge32: 1
H-R-MIB::hrSystemProcesses.0 = Gauge32: 26
H-R-MIB::hrSystemMaxProcesses.0 = INTEGER: 0

H-R-MIB::hrMemorySize.0 = INTEGER: 255960 KBytes

hrStorage

(Index, Type, Descr, AllocationUnits, Size, Used, AllocationFailures)

H-R-MIB::hrStorageIndex.2 = INTEGER: 2
H-R-MIB::hrStorageIndex.3 = INTEGER: 3
H-R-MIB::hrStorageIndex.4 = INTEGER: 4
H-R-MIB::hrStorageIndex.5 = INTEGER: 5
H-R-MIB::hrStorageType.2 = OID: H-R-TYPES::hrStorageRam
H-R-MIB::hrStorageType.3 = OID: H-R-TYPES::hrStorageVirtualMemory
H-R-MIB::hrStorageType.4 = OID: H-R-TYPES::hrStorageFixedDisk
H-R-MIB::hrStorageType.5 = OID: H-R-TYPES::hrStorageFixedDisk
H-R-MIB::hrStorageDescr.2 = STRING: Real Memory
H-R-MIB::hrStorageDescr.3 = STRING: Swap Space
H-R-MIB::hrStorageDescr.4 = STRING: /
H-R-MIB::hrStorageDescr.5 = STRING: /dev/shm
H-R-MIB::hrStorageAllocationUnits.2 = INTEGER: 1024 Bytes
H-R-MIB::hrStorageAllocationUnits.3 = INTEGER: 1024 Bytes
H-R-MIB::hrStorageAllocationUnits.4 = INTEGER: 4096 Bytes
H-R-MIB::hrStorageAllocationUnits.5 = INTEGER: 4096 Bytes
H-R-MIB::hrStorageSize.2 = INTEGER: 255960
H-R-MIB::hrStorageSize.3 = INTEGER: 0
H-R-MIB::hrStorageSize.4 = INTEGER: 1418834
H-R-MIB::hrStorageSize.5 = INTEGER: 31995
H-R-MIB::hrStorageUsed.2 = INTEGER: 123652
H-R-MIB::hrStorageUsed.3 = INTEGER: 0
H-R-MIB::hrStorageUsed.4 = INTEGER: 729361
H-R-MIB::hrStorageUsed.5 = INTEGER: 0
H-R-MIB::hrStorageAllocationFailures.4 = Counter32: 0
H-R-MIB::hrStorageAllocationFailures.5 = Counter32: 0

hrDevice

(Index, Type, Descr, ID)

H-R-MIB::hrDeviceIndex.768 = INTEGER: 768
H-R-MIB::hrDeviceIndex.1025 = INTEGER: 1025
H-R-MIB::hrDeviceIndex.1026 = INTEGER: 1026
H-R-MIB::hrDeviceIndex.1280 = INTEGER: 1280
H-R-MIB::hrDeviceIndex.1536 = INTEGER: 1536
H-R-MIB::hrDeviceIndex.1538 = INTEGER: 1538

H-R-MIB::hrDeviceIndex.3072 = INTEGER: 3072
H-R-MIB::hrDeviceType.768 = OID: H-R-TYPES::hrDeviceProcessor
H-R-MIB::hrDeviceType.1025 = OID: H-R-TYPES::hrDeviceNetwork
H-R-MIB::hrDeviceType.1026 = OID: H-R-TYPES::hrDeviceNetwork
H-R-MIB::hrDeviceType.1280 = OID: H-R-TYPES::hrDevicePrinter
H-R-MIB::hrDeviceType.1536 = OID: H-R-TYPES::hrDeviceDiskStorage
H-R-MIB::hrDeviceType.1538 = OID: H-R-TYPES::hrDeviceDiskStorage
H-R-MIB::hrDeviceType.3072 = OID: H-R-TYPES::hrDeviceCoprocessor
H-R-MIB::hrDeviceDescr.768 = STRING: AuthenticAMD: AMD Duron(tm) Processor
H-R-MIB::hrDeviceDescr.1025 = STRING: network interface lo
H-R-MIB::hrDeviceDescr.1026 = STRING: network interface eth0
H-R-MIB::hrDeviceDescr.1280 = STRING: lp
H-R-MIB::hrDeviceDescr.1536 = STRING: QUANTUM FIREBALLP AS20.5
H-R-MIB::hrDeviceDescr.1538 = STRING: CD-540E
H-R-MIB::hrDeviceDescr.3072 = STRING: Guessing that there's a floating point
co-processor
H-R-MIB::hrDeviceID.768 = OID: SNMPv2-SMI::zeroDotZero
H-R-MIB::hrDeviceID.1025 = OID: SNMPv2-SMI::zeroDotZero
H-R-MIB::hrDeviceID.1026 = OID: SNMPv2-SMI::zeroDotZero
H-R-MIB::hrDeviceID.1280 = OID: SNMPv2-SMI::zeroDotZero
H-R-MIB::hrDeviceID.1536 = OID: SNMPv2-SMI::zeroDotZero
H-R-MIB::hrDeviceID.1538 = OID: SNMPv2-SMI::zeroDotZero
H-R-MIB::hrDeviceID.3072 = OID: SNMPv2-SMI::zeroDotZero

hrProcessor

(hrDeviceIndex, FrwID)

H-R-MIB::hrProcessorFrwID.768 = OID: SNMPv2-SMI::zeroDotZero

hrNetwork

(hrDeviceIndex, IfIndex)

H-R-MIB::hrNetworkIfIndex.1025 = INTEGER: 1
H-R-MIB::hrNetworkIfIndex.1026 = INTEGER: 2

hrPrinter

(hrDeviceIndex, Status)

H-R-MIB::hrPrinterStatus.1280 = INTEGER: unknown(2)

hrDiskStorage

(hrDeviceIndex, Access, Media, Removeble, Capacity)

H-R-MIB::hrDiskStorageAccess.1536 = INTEGER: readWrite(1)
H-R-MIB::hrDiskStorageAccess.1538 = INTEGER: readWrite(1)
H-R-MIB::hrDiskStorageMedia.1536 = INTEGER: unknown(2)
H-R-MIB::hrDiskStorageMedia.1538 = INTEGER: unknown(2)
H-R-MIB::hrDiskStorageRemoveble.1536 = INTEGER: false(2)
H-R-MIB::hrDiskStorageRemoveble.1538 = INTEGER: true(1)

H-R-MIB::hrDiskStorageCapacity.1536 = INTEGER: 20066251 KBytes
H-R-MIB::hrDiskStorageCapacity.1538 = INTEGER: 0 KBytes

hrPartition

(hrDeviceIndex, Index, Label, ID, Size, FSIndex)

H-R-MIB::hrPartitionIndex.1536.1 = INTEGER: 1
H-R-MIB::hrPartitionLabel.1536.1 = STRING: "/dev/hda1"
H-R-MIB::hrPartitionID.1536.1 = STRING: "0x301"
H-R-MIB::hrPartitionSize.1536.1 = INTEGER: 0 KBytes
H-R-MIB::hrPartitionFSIndex.1536.1 = INTEGER: 0

hrFS

(Index, MountPoint, RemoteMountPoint, Type, Access, Bootable, StorageIndex, FullBackupDate, partialBackupDate)

H-R-MIB::hrFSIndex.1 = INTEGER: 1
H-R-MIB::hrFSIndex.2 = INTEGER: 2
H-R-MIB::hrFSMountPoint.1 = STRING: "/"
H-R-MIB::hrFSMountPoint.2 = STRING: "/dev/shm"
H-R-MIB::hrFSRemoteMountPoint.1 = ""
H-R-MIB::hrFSRemoteMountPoint.2 = ""
H-R-MIB::hrFSSType.1 = OID: H-R-TYPES::hrFSOther
H-R-MIB::hrFSSType.2 = OID: H-R-TYPES::hrFSOther
H-R-MIB::hrFSAccess.1 = INTEGER: readWrite(1)
H-R-MIB::hrFSAccess.2 = INTEGER: readWrite(1)
H-R-MIB::hrFSBootable.1 = INTEGER: true(1)
H-R-MIB::hrFSBootable.2 = INTEGER: false(2)
H-R-MIB::hrFSStorageIndex.1 = INTEGER: 1
H-R-MIB::hrFSStorageIndex.2 = INTEGER: 2
H-R-MIB::hrFSLastFullBackupDate.1 = STRING: 0-1-1,0:0:0.0
H-R-MIB::hrFSLastFullBackupDate.2 = STRING: 0-1-1,0:0:0.0
H-R-MIB::hrFSLastPartialBackupDate.1 = STRING: 0-1-1,0:0:0.0
H-R-MIB::hrFSLastPartialBackupDate.2 = STRING: 0-1-1,0:0:0.0

hrSWRun

(Index, Name, ID, Path, Parameters, Type, Status, PerfCPU, PerfMem)

H-R-MIB::hrSWRunIndex.1 = INTEGER: 1
H-R-MIB::hrSWRunName.1 = STRING: "init"
H-R-MIB::hrSWRunID.1 = OID: SNMPv2-SMI::zeroDotZero
H-R-MIB::hrSWRunPath.1 = STRING: "init [2]"
H-R-MIB::hrSWRunParameters.1 = ""
H-R-MIB::hrSWRunType.1 = INTEGER: application(4)
H-R-MIB::hrSWRunStatus.1 = INTEGER: runnable(2)
H-R-MIB::hrSWRunPerfCPU.1 = INTEGER: 1710
H-R-MIB::hrSWRunPerfMem.1 = INTEGER: 508 KBytes