

System

SNMPv2-MIB::sysDescr.0 = STRING: Linux ds05 2.4.24 #2 SMP Wed Feb 18 10:16:04 CET 2004 i686
SNMPv2-MIB::sysObjectID.0 = OID: NET-SNMP-MIB::netSnmpAgentOIDs.10
SNMPv2-MIB::sysUpTime.0 = Timeticks: (329269) 0:54:52.69
SNMPv2-MIB::sysContact.0 = STRING: Root <root@localhost> (configure /etc/snmp/snmpd.local.conf)
SNMPv2-MIB::sysName.0 = STRING: ds05
SNMPv2-MIB::sysLocation.0 = STRING: Unknown (configure /etc/snmp/snmpd.local.conf)

SNMPv2-MIB::sysORLastChange.0 = Timeticks: (30) 0:00:00.30

sysOR(ID, Descr, UpTime)

SNMPv2-MIB::sysORID.1 = OID: IF-MIB::ifMIB
SNMPv2-MIB::sysORID.2 = OID: SNMPv2-MIB::snmpMIB
SNMPv2-MIB::sysORID.3 = OID: TCP-MIB::tcpMIB
SNMPv2-MIB::sysORID.4 = OID: IP-MIB::ip
SNMPv2-MIB::sysORID.5 = OID: UDP-MIB::udpMIB
SNMPv2-MIB::sysORID.6 = OID: SNMP-VIEW-BASED-ACM-MIB::vacmBasicGroup
SNMPv2-MIB::sysORID.7 = OID: SNMP-FRAMEWORK-MIB::snmpFrameworkMIBCompliance
SNMPv2-MIB::sysORID.8 = OID: SNMP-MPD-MIB::snmpMPDCompliance
SNMPv2-MIB::sysORID.9 = OID: SNMP-USER-BASED-SM-MIB::usmMIBCompliance
SNMPv2-MIB::sysORDescr.1 = STRING: The MIB module to describe generic objects for network interface sub-layers
SNMPv2-MIB::sysORDescr.2 = STRING: The MIB module for SNMPv2 entities
SNMPv2-MIB::sysORDescr.3 = STRING: The MIB module for managing TCP implementations
SNMPv2-MIB::sysORDescr.4 = STRING: The MIB module for managing IP and ICMP implementations
SNMPv2-MIB::sysORDescr.5 = STRING: The MIB module for managing UDP implementations
SNMPv2-MIB::sysORDescr.6 = STRING: View-based Access Control Model for SNMP.
SNMPv2-MIB::sysORDescr.7 = STRING: The SNMP Management Architecture MIB.
SNMPv2-MIB::sysORDescr.8 = STRING: The MIB for Message Processing and Dispatching.
SNMPv2-MIB::sysORDescr.9 = STRING: The management information definitions for the SNMP User-based Security Model.
SNMPv2-MIB::sysORUpTime.1 = Timeticks: (25) 0:00:00.25
SNMPv2-MIB::sysORUpTime.2 = Timeticks: (27) 0:00:00.27
SNMPv2-MIB::sysORUpTime.3 = Timeticks: (27) 0:00:00.27
SNMPv2-MIB::sysORUpTime.4 = Timeticks: (27) 0:00:00.27
SNMPv2-MIB::sysORUpTime.5 = Timeticks: (27) 0:00:00.27
SNMPv2-MIB::sysORUpTime.6 = Timeticks: (27) 0:00:00.27
SNMPv2-MIB::sysORUpTime.7 = Timeticks: (30) 0:00:00.30
SNMPv2-MIB::sysORUpTime.8 = Timeticks: (30) 0:00:00.30
SNMPv2-MIB::sysORUpTime.9 = Timeticks: (30) 0:00:00.30

if

(Index, Descr, Type, Mtu, Speed, PhysAddress, AdminStatus, OperStatus, InOctets, InUcastPkts, InDiscards, InErrors, InOctets, OutUcastPkts, OutDiscards, OutErrors, OutQLen, Specific)

IF-MIB::ifIndex.1 = INTEGER: 1
IF-MIB::ifIndex.2 = INTEGER: 2
IF-MIB::ifDescr.1 = STRING: lo
IF-MIB::ifDescr.2 = STRING: eth0
IF-MIB::ifType.1 = INTEGER: softwareLoopback(24)
IF-MIB::ifType.2 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifMtu.1 = INTEGER: 16436
IF-MIB::ifMtu.2 = INTEGER: 1500
IF-MIB::ifSpeed.1 = Gauge32: 10000000
IF-MIB::ifSpeed.2 = Gauge32: 10000000
IF-MIB::ifPhysAddress.1 = STRING:
IF-MIB::ifPhysAddress.2 = STRING: 0:4:76:8f:8d:18
IF-MIB::ifAdminStatus.1 = INTEGER: up(1)
IF-MIB::ifAdminStatus.2 = INTEGER: up(1)
IF-MIB::ifOperStatus.1 = INTEGER: up(1)
IF-MIB::ifOperStatus.2 = INTEGER: up(1)
IF-MIB::ifInOctets.1 = Counter32: 906018
IF-MIB::ifInOctets.2 = Counter32: 101169933
IF-MIB::ifInUcastPkts.1 = Counter32: 11331
IF-MIB::ifInUcastPkts.2 = Counter32: 258190
IF-MIB::ifInDiscards.1 = Counter32: 0
IF-MIB::ifInDiscards.2 = Counter32: 0
IF-MIB::ifInErrors.1 = Counter32: 0
IF-MIB::ifInErrors.2 = Counter32: 0
IF-MIB::ifOutOctets.1 = Counter32: 907202
IF-MIB::ifOutOctets.2 = Counter32: 3269666
IF-MIB::ifOutUcastPkts.1 = Counter32: 11347
IF-MIB::ifOutUcastPkts.2 = Counter32: 38704
IF-MIB::ifOutDiscards.1 = Counter32: 0
IF-MIB::ifOutDiscards.2 = Counter32: 0
IF-MIB::ifOutErrors.1 = Counter32: 0
IF-MIB::ifOutErrors.2 = Counter32: 0
IF-MIB::ifOutQLen.1 = Gauge32: 0
IF-MIB::ifOutQLen.2 = Gauge32: 0
IF-MIB::ifSpecific.1 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.2 = OID: SNMPv2-SMI::zeroDotZero

at

(IfIndex, NetAddress, PhysAddress)

RFC1213-MIB::atIfIndex.2.1.147.228.67.1 = INTEGER: 2
RFC1213-MIB::atPhysAddress.2.1.147.228.67.1 = Hex-STRING: 00 0A 41 5D A9 FF
RFC1213-MIB::atNetAddress.2.1.147.228.67.1 = Network Address: 93:E4:43:01

ip

IP-MIB::ipForwarding.0 = INTEGER: notForwarding(2)

IP-MIB::ipDefaultTTL.0 = INTEGER: 64
IP-MIB::ipInReceives.0 = Counter32: 87962
IP-MIB::ipInHdrErrors.0 = Counter32: 0
IP-MIB::ipInAddrErrors.0 = Counter32: 0
IP-MIB::ipForwDatagrams.0 = Counter32: 0
IP-MIB::ipInUnknownProtos.0 = Counter32: 0
IP-MIB::ipInDiscards.0 = Counter32: 0
IP-MIB::ipInDelivers.0 = Counter32: 74747
IP-MIB::ipOutRequests.0 = Counter32: 49643
IP-MIB::ipOutDiscards.0 = Counter32: 0
IP-MIB::ipOutNoRoutes.0 = Counter32: 0
IP-MIB::ipReasmTimeout.0 = INTEGER: 0
IP-MIB::ipReasmReqds.0 = Counter32: 0
IP-MIB::ipReasmOKs.0 = Counter32: 0
IP-MIB::ipReasmFails.0 = Counter32: 0
IP-MIB::ipFragOKs.0 = Counter32: 0
IP-MIB::ipFragFails.0 = Counter32: 0
IP-MIB::ipFragCreates.0 = Counter32: 0

ipAdEnt

(Addr, Index, NetMask, BcastAddr)

IP-MIB::ipAdEntAddr.127.0.0.1 = IpAddress: 127.0.0.1
IP-MIB::ipAdEntAddr.147.228.67.115 = IpAddress: 147.228.67.115
IP-MIB::ipAdEntIfIndex.127.0.0.1 = INTEGER: 1
IP-MIB::ipAdEntIfIndex.147.228.67.115 = INTEGER: 2
IP-MIB::ipAdEntNetMask.127.0.0.1 = IpAddress: 255.0.0.0
IP-MIB::ipAdEntNetMask.147.228.67.115 = IpAddress: 255.255.255.0
IP-MIB::ipAdEntBcastAddr.127.0.0.1 = INTEGER: 0
IP-MIB::ipAdEntBcastAddr.147.228.67.115 = INTEGER: 1

ipRoute

(Dest, IfIndex, Metric1, NextHop, Type, Proto, Mask, Info)

RFC1213-MIB::ipRouteDest.0.0.0.0 = IpAddress: 0.0.0.0
RFC1213-MIB::ipRouteDest.147.228.67.0 = IpAddress: 147.228.67.0
RFC1213-MIB::ipRouteIfIndex.0.0.0.0 = INTEGER: 2
RFC1213-MIB::ipRouteIfIndex.147.228.67.0 = INTEGER: 2
RFC1213-MIB::ipRouteMetric1.0.0.0.0 = INTEGER: 1
RFC1213-MIB::ipRouteMetric1.147.228.67.0 = INTEGER: 0
RFC1213-MIB::ipRouteNextHop.0.0.0.0 = IpAddress: 147.228.67.1
RFC1213-MIB::ipRouteNextHop.147.228.67.0 = IpAddress: 0.0.0.0
RFC1213-MIB::ipRouteType.0.0.0.0 = INTEGER: indirect(4)
RFC1213-MIB::ipRouteType.147.228.67.0 = INTEGER: direct(3)
RFC1213-MIB::ipRouteProto.0.0.0.0 = INTEGER: local(2)
RFC1213-MIB::ipRouteProto.147.228.67.0 = INTEGER: local(2)
RFC1213-MIB::ipRouteMask.0.0.0.0 = IpAddress: 0.0.0.0
RFC1213-MIB::ipRouteMask.147.228.67.0 = IpAddress: 255.255.255.0
RFC1213-MIB::ipRouteInfo.0.0.0.0 = OID: SNMPv2-SMI::zeroDotZero
RFC1213-MIB::ipRouteInfo.147.228.67.0 = OID: SNMPv2-SMI::zeroDotZero

ipNetToMedia

(IfIndex, NetAddress, PhysAddress, Type)

IP-MIB::ipNetToMediaIfIndex.2.147.228.67.1 = INTEGER: 2

IP-MIB::ipNetToMediaPhysAddress.2.147.228.67.1 = STRING: 0:a:41:5d:a9:ff

IP-MIB::ipNetToMediaNetAddress.2.147.228.67.1 = IpAddress: 147.228.67.1

IP-MIB::ipNetToMediaType.2.147.228.67.1 = INTEGER: dynamic(3)

IP-MIB::ipRoutingDiscards.0 = Counter32: 0

icmp

IP-MIB::icmpInMsgs.0 = Counter32: 4

IP-MIB::icmpInErrors.0 = Counter32: 2

IP-MIB::icmpInDestUnreachs.0 = Counter32: 1

IP-MIB::icmpInTimeExcds.0 = Counter32: 1

IP-MIB::icmpInParmProbs.0 = Counter32: 0

IP-MIB::icmpInSrcQuenchs.0 = Counter32: 0

IP-MIB::icmpInRedirects.0 = Counter32: 0

IP-MIB::icmpInEchos.0 = Counter32: 2

IP-MIB::icmpInEchoReps.0 = Counter32: 0

IP-MIB::icmpInTimestamps.0 = Counter32: 0

IP-MIB::icmpInTimestampReps.0 = Counter32: 0

IP-MIB::icmpInAddrMasks.0 = Counter32: 0

IP-MIB::icmpInAddrMaskReps.0 = Counter32: 0

IP-MIB::icmpOutMsgs.0 = Counter32: 16

IP-MIB::icmpOutErrors.0 = Counter32: 0

IP-MIB::icmpOutDestUnreachs.0 = Counter32: 14

IP-MIB::icmpOutTimeExcds.0 = Counter32: 0

IP-MIB::icmpOutParmProbs.0 = Counter32: 0

IP-MIB::icmpOutSrcQuenchs.0 = Counter32: 0

IP-MIB::icmpOutRedirects.0 = Counter32: 0

IP-MIB::icmpOutEchos.0 = Counter32: 0

IP-MIB::icmpOutEchoReps.0 = Counter32: 2

IP-MIB::icmpOutTimestamps.0 = Counter32: 0

IP-MIB::icmpOutTimestampReps.0 = Counter32: 0

IP-MIB::icmpOutAddrMasks.0 = Counter32: 0

IP-MIB::icmpOutAddrMaskReps.0 = Counter32: 0

tcp

TCP-MIB::tcpRtoAlgorithm.0 = INTEGER: other(1)

TCP-MIB::tcpRtoMin.0 = INTEGER: 200 milliseconds

TCP-MIB::tcpRtoMax.0 = INTEGER: 120000 milliseconds

TCP-MIB::tcpMaxConn.0 = INTEGER: -1

TCP-MIB::tcpActiveOpens.0 = Counter32: 118

TCP-MIB::tcpPassiveOpens.0 = Counter32: 4

TCP-MIB::tcpAttemptFails.0 = Counter32: 0

TCP-MIB::tcpEstabResets.0 = Counter32: 0

TCP-MIB::tcpCurrEstab.0 = Gauge32: 2

TCP-MIB::tcpInSegs.0 = Counter32: 63210

TCP-MIB::tcpOutSegs.0 = Counter32: 37662

TCP-MIB::tcpRetransSegs.0 = Counter32: 8

tcpConn

(LocalAddress, LocalPort, RemAddress, RemPort, State)

TCP-MIB::tcpConnState.147.228.67.115.22.147.228.64.106.1507 = INTEGER: established(5)
TCP-MIB::tcpConnState.147.228.67.115.53.0.0.0.0 = INTEGER: listen(2)
TCP-MIB::tcpConnLocalAddress.147.228.67.115.22.147.228.64.106.1507 = IpAddress: 147.228.67.115
TCP-MIB::tcpConnLocalAddress.147.228.67.115.53.0.0.0.0 = IpAddress: 147.228.67.115
TCP-MIB::tcpConnLocalPort.147.228.67.115.22.147.228.64.106.1507 = INTEGER: 22
TCP-MIB::tcpConnLocalPort.147.228.67.115.53.0.0.0.0 = INTEGER: 53
TCP-MIB::tcpConnRemAddress.147.228.67.115.22.147.228.64.106.1507 = IpAddress: 147.228.64.106
TCP-MIB::tcpConnRemAddress.147.228.67.115.53.0.0.0.0 = IpAddress: 0.0.0.0
TCP-MIB::tcpConnRemPort.147.228.67.115.22.147.228.64.106.1507 = INTEGER: 1507
TCP-MIB::tcpConnRemPort.147.228.67.115.53.0.0.0.0 = INTEGER: 0

TCP-MIB::tcpInErrs.0 = Counter32: 0
TCP-MIB::tcpOutRsts.0 = Counter32: 552

udp

UDP-MIB::udpInDatagrams.0 = Counter32: 12307
UDP-MIB::udpNoPorts.0 = Counter32: 14
UDP-MIB::udpInErrors.0 = Counter32: 0
UDP-MIB::udpOutDatagrams.0 = Counter32: 12312

udp

(LocalAddress, LocalPort)

UDP-MIB::udpLocalAddress.1.0.0.127.123 = IpAddress: 127.0.0.1
UDP-MIB::udpLocalAddress.115.67.228.147.53 = IpAddress: 147.228.67.115
UDP-MIB::udpLocalAddress.115.67.228.147.123 = IpAddress: 147.228.67.115
UDP-MIB::udpLocalPort.1.0.0.127.123 = INTEGER: 123
UDP-MIB::udpLocalPort.115.67.228.147.53 = INTEGER: 53
UDP-MIB::udpLocalPort.115.67.228.147.123 = INTEGER: 123

snmp

SNMPv2-MIB::snmpInPkts.0 = Counter32: 5832
SNMPv2-MIB::snmpOutPkts.0 = Counter32: 5832
SNMPv2-MIB::snmpInBadVersions.0 = Counter32: 0
SNMPv2-MIB::snmpInBadCommunityNames.0 = Counter32: 0
SNMPv2-MIB::snmpInBadCommunityUses.0 = Counter32: 0
SNMPv2-MIB::snmpInASNParseErrs.0 = Counter32: 0
SNMPv2-MIB::snmpInTooBigs.0 = Counter32: 0
SNMPv2-MIB::snmpInNoSuchNames.0 = Counter32: 0
SNMPv2-MIB::snmpInBadValues.0 = Counter32: 0
SNMPv2-MIB::snmpInReadOnlys.0 = Counter32: 0
SNMPv2-MIB::snmpInGenErrs.0 = Counter32: 0
SNMPv2-MIB::snmpInTotalReqVars.0 = Counter32: 5841
SNMPv2-MIB::snmpInTotalSetVars.0 = Counter32: 0
SNMPv2-MIB::snmpInGetRequests.0 = Counter32: 0
SNMPv2-MIB::snmpInGetNexts.0 = Counter32: 5846

SNMPv2-MIB::snmpInSetRequests.0 = Counter32: 0
SNMPv2-MIB::snmpInGetResponses.0 = Counter32: 0
SNMPv2-MIB::snmpInTraps.0 = Counter32: 0
SNMPv2-MIB::snmpOutTooBigs.0 = Counter32: 0
SNMPv2-MIB::snmpOutNoSuchNames.0 = Counter32: 1
SNMPv2-MIB::snmpOutBadValues.0 = Counter32: 0
SNMPv2-MIB::snmpOutGenErrs.0 = Counter32: 0
SNMPv2-MIB::snmpOutGetRequests.0 = Counter32: 0
SNMPv2-MIB::snmpOutGetNexts.0 = Counter32: 0
SNMPv2-MIB::snmpOutSetRequests.0 = Counter32: 0
SNMPv2-MIB::snmpOutGetResponses.0 = Counter32: 5856
SNMPv2-MIB::snmpOutTraps.0 = Counter32: 0
SNMPv2-MIB::snmpEnableAuthenTraps.0 = INTEGER: disabled(2)
SNMPv2-MIB::snmpSilentDrops.0 = Counter32: 0
SNMPv2-MIB::snmpProxyDrops.0 = Counter32: 0