

Begin of MIB

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SNMPv2-MIB::sysDescr.0 = STRING: IP1717
SNMPv2-MIB::sysObjectID.0 = OID: SNMPv2-SMI::enterprises.30970
DISMAN-EVENT-MIB::sysUpTimeInstance = Timeticks: (108270) 0:18:02.70
SNMPv2-MIB::sysContact.0 = STRING: ICPlus
SNMPv2-MIB::sysName.0 = STRING: switch
SNMPv2-MIB::sysLocation.0 = STRING: ICPlus
SNMPv2-MIB::sysServices.0 = INTEGER: 72
IF-MIB::ifNumber.0 = INTEGER: 8
IF-MIB::ifIndex.1 = INTEGER: 1
IF-MIB::ifIndex.2 = INTEGER: 2
IF-MIB::ifIndex.3 = INTEGER: 3
IF-MIB::ifIndex.4 = INTEGER: 4
IF-MIB::ifIndex.5 = INTEGER: 5
IF-MIB::ifIndex.6 = INTEGER: 6
IF-MIB::ifIndex.7 = INTEGER: 7
IF-MIB::ifIndex.8 = INTEGER: 8
IF-MIB::ifDescr.1 = STRING: physical port 01
IF-MIB::ifDescr.2 = STRING: physical port 02
IF-MIB::ifDescr.3 = STRING: physical port 03
IF-MIB::ifDescr.4 = STRING: physical port 04
IF-MIB::ifDescr.5 = STRING: physical port 05
IF-MIB::ifDescr.6 = STRING: physical port 06
IF-MIB::ifDescr.7 = STRING: physical port 07
IF-MIB::ifDescr.8 = STRING: physical port 08
IF-MIB::ifType.1 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.2 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.3 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.4 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.5 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.6 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.7 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifType.8 = INTEGER: ethernetCsmacd(6)
IF-MIB::ifMtu.1 = INTEGER: 1500
IF-MIB::ifMtu.2 = INTEGER: 1500
IF-MIB::ifMtu.3 = INTEGER: 1500
IF-MIB::ifMtu.4 = INTEGER: 1500
IF-MIB::ifMtu.5 = INTEGER: 1500
IF-MIB::ifMtu.6 = INTEGER: 1500
IF-MIB::ifMtu.7 = INTEGER: 1500
IF-MIB::ifMtu.8 = INTEGER: 1500
IF-MIB::ifSpeed.1 = Wrong Type (should be Gauge32 or Unsigned32): 100000000
IF-MIB::ifSpeed.2 = Wrong Type (should be Gauge32 or Unsigned32): 100000000
IF-MIB::ifSpeed.3 = Wrong Type (should be Gauge32 or Unsigned32): 100000000
IF-MIB::ifSpeed.4 = Wrong Type (should be Gauge32 or Unsigned32): 100000000
IF-MIB::ifSpeed.5 = Wrong Type (should be Gauge32 or Unsigned32): 100000000
IF-MIB::ifSpeed.6 = Wrong Type (should be Gauge32 or Unsigned32): 100000000
IF-MIB::ifSpeed.7 = Wrong Type (should be Gauge32 or Unsigned32): 100000000
IF-MIB::ifSpeed.8 = Wrong Type (should be Gauge32 or Unsigned32): 100000000
IF-MIB::ifPhysAddress.1 = STRING: 0:1d:1a:8:dd:11
IF-MIB::ifPhysAddress.2 = STRING: 0:1d:1a:8:dd:11
IF-MIB::ifPhysAddress.3 = STRING: 0:1d:1a:8:dd:11
IF-MIB::ifPhysAddress.4 = STRING: 0:1d:1a:8:dd:11
IF-MIB::ifPhysAddress.5 = STRING: 0:1d:1a:8:dd:11
IF-MIB::ifPhysAddress.6 = STRING: 0:1d:1a:8:dd:11
IF-MIB::ifPhysAddress.7 = STRING: 0:1d:1a:8:dd:11
IF-MIB::ifPhysAddress.8 = STRING: 0:1d:1a:8:dd:11
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IF-MIB::ifAdminStatus.1 = INTEGER: up(1)
IF-MIB::ifAdminStatus.2 = INTEGER: up(1)
IF-MIB::ifAdminStatus.3 = INTEGER: up(1)
IF-MIB::ifAdminStatus.4 = INTEGER: up(1)
IF-MIB::ifAdminStatus.5 = INTEGER: up(1)
IF-MIB::ifAdminStatus.6 = INTEGER: up(1)
IF-MIB::ifAdminStatus.7 = INTEGER: up(1)
IF-MIB::ifAdminStatus.8 = INTEGER: up(1)
IF-MIB::ifOperStatus.1 = INTEGER: up(1)
IF-MIB::ifOperStatus.2 = INTEGER: up(1)
IF-MIB::ifOperStatus.3 = INTEGER: down(2)
IF-MIB::ifOperStatus.4 = INTEGER: down(2)
IF-MIB::ifOperStatus.5 = INTEGER: down(2)
IF-MIB::ifOperStatus.6 = INTEGER: down(2)
IF-MIB::ifOperStatus.7 = INTEGER: down(2)
IF-MIB::ifOperStatus.8 = INTEGER: up(1)
IF-MIB::ifLastChange.1 = Timeticks: (117020) 0:19:30.20
IF-MIB::ifLastChange.2 = Timeticks: (117030) 0:19:30.30
IF-MIB::ifLastChange.3 = Timeticks: (117030) 0:19:30.30
IF-MIB::ifLastChange.4 = Timeticks: (117030) 0:19:30.30
IF-MIB::ifLastChange.5 = Timeticks: (117030) 0:19:30.30
IF-MIB::ifLastChange.6 = Timeticks: (117030) 0:19:30.30
IF-MIB::ifLastChange.7 = Timeticks: (117030) 0:19:30.30
IF-MIB::ifLastChange.8 = Timeticks: (117030) 0:19:30.30
IF-MIB::ifInOctets.1 = Counter32: 1482300
IF-MIB::ifInOctets.2 = Counter32: 596400
IF-MIB::ifInOctets.3 = Counter32: 0
IF-MIB::ifInOctets.4 = Counter32: 0
IF-MIB::ifInOctets.5 = Counter32: 0
IF-MIB::ifInOctets.6 = Counter32: 0
IF-MIB::ifInOctets.7 = Counter32: 0
IF-MIB::ifInOctets.8 = Counter32: 702300
IF-MIB::ifOutOctets.1 = Counter32: 900
IF-MIB::ifOutOctets.2 = Counter32: 300
IF-MIB::ifOutOctets.3 = Counter32: 0
IF-MIB::ifOutOctets.4 = Counter32: 0
IF-MIB::ifOutOctets.5 = Counter32: 0
IF-MIB::ifOutOctets.6 = Counter32: 0
IF-MIB::ifOutOctets.7 = Counter32: 0
IF-MIB::ifOutOctets.8 = Counter32: 1800
IF-MIB::ifSpecific.1 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.2 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.3 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.4 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.5 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.6 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.7 = OID: SNMPv2-SMI::zeroDotZero
IF-MIB::ifSpecific.8 = OID: SNMPv2-SMI::zeroDotZero

End of MIB