

KGS-1060 MIB OID LIST

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MIB OID	Description	Value List
RFC 1213 - MIB II		
iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).		
system(1).	System Group	
sysDescr(1)	(octet string)	(read-only)
sysObjectID(2)	(object identifier)	(read-only)
sysUpTime(3)	(timeticks)	(read-only)
sysContact(4)	(octet string)	
sysName(5)	(octet string)	
sysLocation(6)	(octet string)	
sysServices(7)	(integer)	(read-only)
sysORLastChange(8)	(integer)	(read-only)
system(1).sysORTable(9).sysOREntry(1)	System-SysORTable-SysOREntry Group	
sysORIndex(1)	Not Support	
sysORID(2)	(object identifier)	(read-only)
sysORDescr(3)	(octet string)	(read-only)
sysORUpTime(4)	(timeticks)	(read-only)
interfaces(2).	Interface Group	
ifNumber(1)	(integer)	(read-only)
ifTable(2).ifEntry(1).ifIndex(1)	(integer)	(read-only)
ifTable(2).ifEntry(1).ifDescr(2)	(octet string)	(read-only)
ifTable(2).ifEntry(1).ifType(3)	(integer)	(read-only)
ifTable(2).ifEntry(1).ifMtu(4)	(integer)	(read-only)
ifTable(2).ifEntry(1).ifSpeed(5)	(gauge)	(read-only)
ifTable(2).ifEntry(1).ifPhysAddress(6)	(octet string)	(read-only)
ifTable(2).ifEntry(1).ifAdminStatus(7)	(integer)	up(1),down(2),testing(3)
ifTable(2).ifEntry(1).ifOperStatus(8)	(integer)	(read-only)
ifTable(2).ifEntry(1).ifLastChange(9)	(timeticks)	(read-only)
ifTable(2).ifEntry(1).ifInOctets(10)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifInUcastPkts(11)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifInNUcastPkts(12)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifInDiscards(13)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifInErrors(14)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifInUnknownProtos(15)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifOutOctets(16)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifOutUcastPkts(17)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifOutNUcastPkts(18)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifOutDiscards(19)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifOutErrors(20)	(counter)	(read-only)
ifTable(2).ifEntry(1).ifOutQLen(21)	(gauge)	(read-only)
ifTable(2).ifEntry(1).ifSpecific(22)	(object identifier)	(read-only)
at(3).	At Group Not Support	
ip(4).	IP Group	
ipForwarding(1)	(integer)	forwarding(1), notforwarding(2)
ipDefaultTTL(2)	(integer)	
ipInReceives(3)	(counter)	(read-only)
ipInHdrErrors(4)	(counter)	(read-only)

MIB OID	Description	Value List
ipInAddrErrors(5)	(counter)	(read-only)
ipForwDatagrams(6)	(counter)	(read-only)
ipInUnknownProtos(7)	(counter)	(read-only)
ipInDiscards(8)	(counter)	(read-only)
ipInDelivers(9)	(counter)	(read-only)
ipOutRequests(10)	(counter)	(read-only)
ipOutDiscards(11)	(counter)	(read-only)
ipOutNoRoutes(12)	(counter)	(read-only)
ipReasmTimeout(13)	(integer)	(read-only)
ipReasmReqds(14)	(counter)	(read-only)
ipReasmOKs(15)	(counter)	(read-only)
ipReasmFails(16)	(counter)	(read-only)
ipFragOKs(17)	(counter)	(read-only)
ipFragFails(18)	(counter)	(read-only)
ipFragCreates(19)	(counter)	(read-only)
ipAddrTable(20).ipAddrEntry(1).ipAdEntAddr(1)	(ipaddress)	(read-only)
ipAddrTable(20).ipAddrEntry(1).ipAdEntIfIndex(2)	(integer)	(read-only)
ipAddrTable(20).ipAddrEntry(1).ipAdEntNetMask(3)	(ipaddress)	(read-only)
ipAddrTable(20).ipAddrEntry(1).ipAdEntBcastAddr(4)	(integer)	(read-only)
ipAddrTable(20).ipAddrEntry(1).ipAdEntReasmMaxSize(5)	(integer)	(read-only)
ipRoutingDiscards(23)	(counter)	(read-only)
ip(4).ipRouteTable(21).	IP - IPRouteTable Group Not Support	
ip(4).ipNetToMediaTable(22).ipNetToMediaEntry(1).	IP-IPNetToMediaTable-IPNetToMediaEntry Group	
ipNetToMediaIfIndex(1)	(integer)	
ipNetToMediaPhysAddress(2)	(octet string)	
ipNetToMediaNetAddress(3)	(ipaddress)	
ipNetToMediaType(4)	(integer)	other(1),invalid(2),dynamic(3),static(4)
icmp(5).	ICMP Group	
icmpInMsgs(1)	(counter)	(read-only)
icmpInErrors(2)	(counter)	(read-only)
icmpInDestUnreachs(3)	(counter)	(read-only)
icmpInTimeExcds(4)	(counter)	(read-only)
icmpInParmProbs(5)	(counter)	(read-only)
icmpInSrcQuenchs(6)	(counter)	(read-only)
icmpInRedirects(7)	(counter)	(read-only)
icmpInEchos(8)	(counter)	(read-only)
icmpInEchoReps(9)	(counter)	(read-only)
icmpInTimestamps(10)	(counter)	(read-only)
icmpInTimestampReps(11)	(counter)	(read-only)
icmpInAddrMasks(12)	(counter)	(read-only)
icmpInAddrMaskReps(13)	(counter)	(read-only)
icmpOutMsgs(14)	(counter)	(read-only)
icmpOutErrors(15)	(counter)	(read-only)
icmpOutDestUnreachs(16)	(counter)	(read-only)
icmpOutTimeExcds(17)	(counter)	(read-only)
icmpOutParmProbs(18)	(counter)	(read-only)
icmpOutSrcQuenchs(19)	(counter)	(read-only)
icmpOutRedirects(20)	(counter)	(read-only)
icmpOutEchos(21)	(counter)	(read-only)

MIB OID	Description	Value List
icmpOutEchoReps(22)	(counter)	(read-only)
icmpOutTimestamps(23)	(counter)	(read-only)
icmpOutTimestampReps(24)	(counter)	(read-only)
icmpOutAddrMasks(25)	(counter)	(read-only)
icmpOutAddrMaskReps(26)	(counter)	(read-only)
tcp(6).	TCP Group	
tcpRtoAlgorithm(1)	(integer)	(read-only)
tcpRtoMin(2)	(integer)	(read-only)
tcpRtoMax(3)	(integer)	(read-only)
tcpMaxConn(4)	(integer)	(read-only)
tcpActiveOpens(5)	(counter)	(read-only)
tcpPassiveOpens(6)	(counter)	(read-only)
tcpAttemptFails(7)	(counter)	(read-only)
tcpEstabResets(8)	(counter)	(read-only)
tcpCurrEstab(9)	(gauge)	(read-only)
tcpInSegs(10)	(counter)	(read-only)
tcpOutSegs(11)	(counter)	(read-only)
tcpRetransSegs(12)	(counter)	(read-only)
tcpConnTable(13).tcpConnEntry(1).tcpConnState(1)	(integer)	closed(1),listen(2),synSent(3), synReceived(4),established(5), finWait1(6),finWait2(7), closeWait(8),lastAck(9), closing(10),timeWait(11), deleteTCB(12)
tcpConnTable(13).tcpConnEntry(1). tcpConnLocalAddress(2)	(ipaddress)	(read-only)
tcpConnTable(13).tcpConnEntry(1).tcpConnLocalPort(3)	(integer)	(read-only)
tcpConnTable(13).tcpConnEntry(1). tcpConnRemAddress(4)	(ipaddress)	(read-only)
tcpConnTable(13).tcpConnEntry(1).tcpConnRemPort(5)	(integer)	(read-only)
tcpInErrs(14)	(counter)	(read-only)
tcpOutRsts(15)	(counter)	(read-only)
udp(7).	UDP Group	
udpInDatagrams(1)	(counter)	(read-only)
udpNoPorts(2)	(counter)	(read-only)
udpInErrors(3)	(counter)	(read-only)
udpOutDatagrams(4)	(counter)	(read-only)
udpTable(5).udpEntry(1).udpLocalAddress(1)	(ipaddress)	(read-only)
udpTable(5).udpEntry(1).udpLocalPort(2)	(integer)	(read-only)
egp(8).	EGP Group Not Support	
snmp(11).	SNMP Group	
snmpInPkts(1)	(counter)	(read-only)
snmpOutPkts(2)	(counter)	(read-only)
snmpInBadVersions(3)	(counter)	(read-only)
snmpInBadCommunityNames(4)	(counter)	(read-only)
snmpInBadCommunityUses(5)	(counter)	(read-only)
snmpInASNParseErrs(6)	(counter)	(read-only)
snmpInTooBigs(8)	(counter)	(read-only)
snmpInNoSuchNames(9)	(counter)	(read-only)
snmpInBadValues(10)	(counter)	(read-only)
snmpInReadOnlys(11)	(counter)	(read-only)

MIB OID	Description	Value List
snmpInGenErrs(12)	(counter)	(read-only)
snmpInTotalReqVars(13)	(counter)	(read-only)
snmpInTotalSetVars(14)	(counter)	(read-only)
snmpInGetRequests(15)	(counter)	(read-only)
snmpInGetNexts(16)	(counter)	(read-only)
snmpInSetRequests(17)	(counter)	(read-only)
snmpInGetResponses(18)	(counter)	(read-only)
snmpInTraps(19)	(counter)	(read-only)
snmpOutTooBigs(20)	(counter)	(read-only)
snmpOutNoSuchNames(21)	(counter)	(read-only)
snmpOutBadValues(22)	(counter)	(read-only)
snmpOutGenErrs(24)	(counter)	(read-only)
snmpOutGetRequests(25)	(counter)	(read-only)
snmpOutGetNexts(26)	(counter)	(read-only)
snmpOutSetRequests(27)	(counter)	(read-only)
snmpOutGetResponses(28)	(counter)	(read-only)
snmpOutTraps(29)	(counter)	(read-only)
snmpEnableAuthenTraps(30)	(integer)	enabled(1),disabled(2)
snmpSilentDrops(31)	(counter)	(read-only)
snmpProxyDrops(32)	(counter)	(read-only)
RFC 2674 - QBridge MIB (VLAN MIB) iso(1).org(3).dod(6).internet(1).mgmt(2).mib-		
dot1qBase(1).	Dot1qBase Group	
dot1qVlanVersionNumber(1)	Not Support	
dot1qMaxVlanId(2)	(integer)	(read-only)
dot1qMaxSupportedVlans(3)	(gauge)	(read-only)
dot1qNumVlans(4)	(gauge)	(read-only)
dot1qGvrpStatus(5)	Not Support	
dot1qTp(2).dot1qFdbTable(1).dot1qFdbEntry(1).	Dot1qTp - Dot1qFdbTable - Dot1qFdbEntry Group	
dot1qFdbId(1)	Not Support	
dot1qFdbDynamicCount(2)	(counter)	(read-only)
dot1qStatic(3).dot1qStaticUnicastTable(1).dot1qStaticUnicastEntry(1).	Dot1qStatic - Dot1qStaticUnicastTable - Dot1qStaticUnicastEntry Group	
dot1qStaticUnicastAddress(1)	Not Support	
dot1qStaticUnicastReceivePort(2)	Not Support	
dot1qStaticUnicastAllowedToGoTo(3)	(octet string)	
dot1qStaticUnicastStatus(4)	(integer)	other(1),invalid(2),permanent(3),deleteOnReset(4),deleteOnTimeout(5)
dot1qStatic(3).dot1qStaticMulticastTable(2).dot1qStaticMulticastEntry(1).	Dot1qStatic - Dot1qStaticMulticastTable - Dot1qStaticMulticastEntry Group	
dot1qStaticMulticastAddress(1)	Not Support	
dot1qStaticMulticastReceivePort(2)	Not Support	
dot1qStaticMulticastStaticEgressPorts(3)	(octet string)	
dot1qStaticMulticastForbiddenEgressPorts(4)	Not Support	
dot1qStaticMulticastStatus(5)	(integer)	other(1),invalid(2),permanent(3),deleteOnReset(4),deleteOnTimeout(5)
dot1qVlan(4).	Dot1qVlan Group	

MIB OID	Description	Value List
dot1qVlanNumDeletes(1)	Not Support	
dot1qNextFreeLocalVlanIndex(4)	Not Support	
dot1qConstraintSetDefault(9)	Not Support	
dot1qConstraintTypeDefault(10)	Not Support	
dot1qVlan(4).dot1qVlanCurrentTable(2).dot1qVlanCurrentEntry(1).	Dot1qVlan - Dot1qVlanStaticTable - Dot1qVlanStaticEntry Group	
dot1qVlanTimeMark(1)	Not Support	
dot1qVlanIndex(2)	Not Support	
dot1qVlanFdbId(3)	(gauge)	(read-only)
dot1qVlanCurrentEgressPorts(4)	(octet string)	(read-only)
dot1qVlanCurrentUntaggedPorts(5)	(octet string)	(read-only)
dot1qVlanStatus(6)	(integer)	(read-only)
dot1qVlanCreationTime(7)	Not Support	
dot1qVlan(4).dot1qVlanStaticTable(3).dot1qVlanStaticEntry(1).	Dot1qVlan - Dot1qVlanStaticTable - Dot1qVlanStaticEntry Group	
dot1qVlanStaticName(1)	(octet string)	(read-create)
dot1qVlanStaticEgressPorts(2)	(octet string)	(read-create)
dot1qVlanForbiddenEgressPorts(3)	Not Support	
dot1qVlanStaticUntaggedPorts(4)	(octet string)	(read-create)
dot1qVlanStaticRowStatus(5)	(integer)	active(1),notInService(2),notReady(3),createAndGo(4),createAndWait(5),destroy(6)
dot1qVlan(4).dot1qPortVlanTable(5).dot1qPortVlanEntry(1).	Dot1qVlan - Dot1qPortVlanTable - Dot1qPortVlanEntry Group	
dot1qPvid(1)	(gauge)	
dot1qPortAcceptableFrameTypes(2)	(integer)	admitAll(1),admitOnlyVlanTagged(2)
dot1qPortIngressFiltering(3)	(integer)	true(1),false(2)
dot1qPortGvrpStatus(4)	Not Support	
dot1qPortGvrpFailedRegistrations(5)	Not Support	
dot1qPortGvrpLastPduOrigin(6)	Not Support	
qBridgeMIB(7).qBridgeMIBObjects(1).dot1qVlan(4).dot1qPortVlanStatisticsTable(6).	QBridgeMIB - QBridgeMIBObjects - Dot1qVlan - Dot1qPortVlanStatisticsTable Group Not Support	
qBridgeMIB(7).qBridgeMIBObjects(1).dot1qVlan(4).dot1qPortVlanHCStatisticsTable(7).	QBridgeMIB - QBridgeMIBObjects - Dot1qVlan - Dot1qPortVlanHCStatisticsTable Group Not Support	
qBridgeMIB(7).qBridgeMIBObjects(1).dot1qVlan(4).dot1qLearningConstraintsTable(8).	QBridgeMIB - QBridgeMIBObjects - Dot1qVlan - Dot1qLearningConstraintsTable Group Not Support	
RFC 2819 - RMON (Group 1, 2, 3 & 9) iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).rmon(16).		
statistics(1).etherStatsTable(1).etherStatsEntry(1).	Statistics - EtherStatsTable - EtherStatsEntry Group	
etherStatsIndex(1)	(integer)	(read-only)
etherStatsDataSource(2)	(object identifier)	(read-create)
etherStatsDropEvents(3)	(counter)	(read-only)
etherStatsOctets(4)	(counter)	(read-only)
etherStatsPkts(5)	(counter)	(read-only)
etherStatsBroadcastPkts(6)	(counter)	(read-only)
etherStatsMulticastPkts(7)	(counter)	(read-only)
etherStatsCRCAlignErrors(8)	(counter)	(read-only)
etherStatsUndersizePkts(9)	(counter)	(read-only)

MIB OID	Description	Value List
etherStatsOversizePkts(10)	(counter)	(read-only)
etherStatsFragments(11)	(counter)	(read-only)
etherStatsJabbers(12)	(counter)	(read-only)
etherStatsCollisions(13)	(counter)	(read-only)
etherStatsPkts64Octets(14)	(counter)	(read-only)
etherStatsPkts65to127Octets(15)	(counter)	(read-only)
etherStatsPkts128to255Octets(16)	(counter)	(read-only)
etherStatsPkts256to511Octets(17)	(counter)	(read-only)
etherStatsPkts512to1023Octets(18)	(counter)	(read-only)
etherStatsPkts1024to1518Octets(19)	(counter)	(read-only)
etherStatsOwner(20)	(octet string)	(read-create)
etherStatsStatus(21)	(integer)	valid(1),createRequest(2), underCreation(3),invalid(4)
history(2).historyControlTable(1).historyControlEntry(1).	History - HistoryControlTable - HistoryControlEntry Group	
historyControlIndex(1)	(integer)	(read-only)
historyControlDataSource(2)	(object identifier)	(read-create)
historyControlBucketsRequested(3)	(integer)	(read-create)
historyControlBucketsGranted(4)	(integer)	(read-only)
historyControlInterval(5)	(integer)	(read-create)
historyControlOwner(6)	(octet string)	(read-create)
historyControlStatus(7)	(integer)	valid(1),createRequest(2), underCreation(3),invalid(4)
history(2).etherHistoryTable(2).etherHistoryEntry(1).	History - EtherHistoryTable - EtherHistoryEntry	
etherHistoryIndex(1)	(integer)	(read-only)
etherHistorySampleIndex(2)	(integer)	(read-only)
etherHistoryIntervalStart(3)	(timeticks)	(read-only)
etherHistoryDropEvents(4)	(counter)	(read-only)
etherHistoryOctets(5)	(counter)	(read-only)
etherHistoryPkts(6)	(counter)	(read-only)
etherHistoryBroadcastPkts(7)	(counter)	(read-only)
etherHistoryMulticastPkts(8)	(counter)	(read-only)
etherHistoryCRCAlignErrors(9)	(counter)	(read-only)
etherHistoryUndersizePkts(10)	(counter)	(read-only)
etherHistoryOversizePkts(11)	(counter)	(read-only)
etherHistoryFragments(12)	(counter)	(read-only)
etherHistoryJabbers(13)	(counter)	(read-only)
etherHistoryCollisions(14)	(counter)	(read-only)
etherHistoryUtilization(15)	(counter)	(read-only)
alarm(3).alarmTable(1).alarmEntry(1)	Alarm - AlarmTable - AlarmEntry Group	
alarmIndex(1)	(integer)	(read-only)
alarmInterval(2)	(integer)	(read-create)
alarmVariable(3)	(object identifier)	(read-create)
alarmSampleType(4)	(integer)	absoluteValue(1),deltaValue(2)
alarmValue(5)	(integer)	(read-only)
alarmStartupAlarm(6)	(integer)	risingAlarm(1),fallingAlarm(2) risingOrFallingAlarm(3)
alarmRisingThreshold(7)	(integer)	(read-create)
alarmFallingThreshold(8)	(integer)	(read-create)

MIB OID	Description	Value List
alarmRisingEventIndex(9)	(integer)	(read-create)
alarmFallingEventIndex(10)	(integer)	(read-create)
alarmOwner(11)	(octet string)	(read-create)
alarmStatus(12)	(integer)	valid(1),createRequest(2), underCreation(3),invalid(4)
hosts(4)	Hosts Group Not Support	
hostTopN(5)	HostTopN Group Not Support	
matrix(6)	Matrix Group Not Support	
filter(7)	Filter Group Not Support	
capture(8)	Capture Group Not Support	
event(9).eventTable(1).eventEntry(1).	Event - EventTable - EventEntry Group	
eventIndex(1)	(integer)	(read-only)
eventDescription(2)	(octet string)	(read-create)
eventType(3)	(integer)	none(1),log(2),snmptrap(3), logandtrap(4)
eventCommunity(4)	(octet string)	(read-create)
eventLastTimeSent(5)	(timeticks)	(read-only)
eventOwner(6)	(octet string)	(read-create)
eventStatus(7)	(integer)	valid(1),createRequest(2), underCreation(3),invalid(4)
event(9).logTable(2)	Event - LogTable Group Not Support	
rmonConformance(20)	RMONConformance Group Not Support	
RFC 2863 - Interface Group (IF) MIB iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).ifMIB(31).		
ifMIBObjects(1).ifTableLastChange(5)	(timeticks)	(read-only)
ifMIBObjects(1).ifStackLastChange(6)	Not Support	
ifMIBObjects(1).ifXTable(1).ifXEntry(1).	IfMIBObjects - IfXTable - IfXEntry Group	
ifName(1)	(octet string)	(read-only)
ifInMulticastPkts(2)	(counter)	(read-only)
ifInBroadcastPkts(3)	(counter)	(read-only)
ifOutMulticastPkts(4)	(counter)	(read-only)
ifOutBroadcastPkts(5)	(counter)	(read-only)
ifHCInOctets(6)	(counter64)	(read-only)
ifHCInUcastPkts(7)	(counter64)	(read-only)
ifHCInMulticastPkts(8)	(counter64)	(read-only)
ifHCInBroadcastPkts(9)	(counter64)	(read-only)
ifHCOctets(10)	(counter64)	(read-only)
ifHCOUcastPkts(11)	(counter64)	(read-only)
ifHCOUmulticastPkts(12)	(counter64)	(read-only)
ifHCOUbroadcastPkts(13)	(counter64)	(read-only)
ifLinkUpDownTrapEnable(14)	(integer)	enabled(1),disabled(2)
ifHighSpeed(15)	(gauge)	(read-only)
ifPromiscuousMode(16)	Not Support	
ifConnectorPresent(17)	Not Support	
ifAlias(18)	(octet string)	
ifCounterDiscontinuityTime(19)	(timeticks)	(read-only)
ifMIBObjects(1).ifStackTable(2).ifStackEntry(1).	IfMIBObjects - IfStackTable - IfStackEntry Group	
ifStackHigherLayer(1)	Not Support	
ifStackLowerLayer(2)	Not Support	
ifStackStatus(3)	(integer)	(read-only)

MIB OID	Description	Value List
ifMIBObjects(1).ifTestTable(3).	IfMIBObjects - IfTestTable Group	Not Support
ifMIBObjects(1).ifRcvAddressTable(4)	IfMIBObjects - IfRcvAddressTable Group	Not Support
ifConformance(2).	IfConformance Group	Not Support
RFC 3411 - SNMP Management Frameworks iso(1).org(3).dod(6).internet(1).snmpV2(6).snmpModules(3).		
snmpFrameworkMIB(10).snmpFrameworkAdmin(1).	SnmpFrameworkMIB - SnmpFrameworkAdmin Group	Not Support
snmpFrameworkMIB(10).snmpFrameworkMIBObjects(2).snmpEngine(1).	SnmpFrameworkMIB - SnmpFrameworkMIBObjects - SnmpEngine Group	
snmpEngineID(1)	(octet string)	(read-only)
snmpEngineBoots(2)	(integer)	(read-only)
snmpEngineTime(3)	(integer)	(read-only)
snmpEngineMaxMessageSize(4)	(integer)	(read-only)
snmpFrameworkMIB(10).snmpFrameworkMIBConformance(3)	SnmpFrameworkMIB - SnmpFrameworkMIBConformance Group	Not Support
RFC 3414 - User Based Security Model (USM) iso(1).org(3).dod(6).internet(1).snmpV2(6).snmpModules(3).		
snmpUsmMIB(15).usmMIBObjects(1).usmStats(1).	SnmpUsmMIB - UsmMIBObjects - UsmStats Group	
usmStatsUnsupportedSecLevels(1)	(counter)	(read-only)
usmStatsNotInTimeWindows(2)	(counter)	(read-only)
usmStatsUnknownUserNames(3)	(counter)	(read-only)
usmStatsUnknownEngineIDs(4)	(counter)	(read-only)
usmStatsWrongDigests(5)	(counter)	(read-only)
usmStatsDecryptionErrors(6)	(counter)	(read-only)
snmpUsmMIB(15).usmMIBObjects(1).usmUser(2).	SnmpUsmMIB - UsmMIBObjects - UsmUser Group	
usmUserSpinLock(1)	(integer)	
snmpUsmMIB(15).usmMIBObjects(1).usmUser(2).usmUserTable(2).usmUserEntry(1).	SnmpUsmMIB - UsmMIBObjects - UsmUser - UsmUserTable - UsmUserEntry Group	
usmUserEngineID(1)	Not Support	
usmUserName(2)	Not Support	
usmUserSecurityName(3)	(octet string)	(read-only)
usmUserCloneFrom(4)	(object identifier)	(read-create)
usmUserAuthProtocol(5)	(object identifier)	(read-create)
usmUserAuthKeyChange(6)	(octet string)	(read-create)
usmUserOwnAuthKeyChange(7)	(octet string)	(read-create)
usmUserPrivProtocol(8)	(object identifier)	(read-create)
usmUserPrivKeyChange(9)	(octet string)	(read-create)
usmUserOwnPrivKeyChange(10)	(octet string)	(read-create)
usmUserPublic(11)	(octet string)	(read-create)
usmUserStorageType(12)	(integer)	(read-create)
usmUserStatus(13)	(integer)	(read-create)
snmpUsmMIB(15).usmMIBConformance(2).	SnmpUsmMIB - UsmMIBConformance Group	Not Support
RFC 3415 - View Based Access Control Model (VACM) iso(1).org(3).dod(6).internet(1).snmpV2(6).snmpModules(3).snmpVacmMIB(16).vacmMIBObjects(1)		
vacmContextTable(1).vacmContextEntry(1).	VacmContextTable - VacmContextEntry Group	
vacmContextName(1)	(octet string)	(read-only)
vacmSecurityToGroupTable(2).vacmSecurityToGroupEntry(1).	VacmSecurityToGroupTable - VacmSecurityToGroupEntry Group	

MIB OID	Description	Value List
vacmSecurityModel(1)	Not Support	
vacmSecurityName(2)	Not Support	
vacmGroupName(3)	(octet string)	(read-create)
vacmSecurityToGroupStorageType(4)	(integer)	other(1),volatile(2), nonVolatile(3),permanent(4), readOnly(5)
vacmSecurityToGroupStatus(5)	(integer)	active(1),notInService(2), notReady(3),createAndGo(4), createAndWait(5),destroy(6)
vacmAccessTable(4).vacmAccessEntry(1).	VacmAccessTable - VacmAccessEntry Group	
vacmAccessContextPrefix(1)	Not Support	
vacmAccessSecurityModel(2)	Not Support	
vacmAccessSecurityLevel(3)	Not Support	
vacmAccessContextMatch(4)	(integer)	exact(1),prefix(2)
vacmAccessReadViewName(5)	(octet string)	(read-create)
vacmAccessWriteViewName(6)	(octet string)	(read-create)
vacmAccessNotifyViewName(7)	(octet string)	(read-create)
vacmAccessStorageType(8)	(integer)	other(1),volatile(2), nonVolatile(3),permanent(4), readOnly(5)
vacmAccessStatus(9)	(integer)	active(1),notInService(2), notReady(3),createAndGo(4), createAndWait(5),destroy(6)
vacmMIBViews(5).	VacmMIBViews Group	
vacmViewSpinLock(1)	(integer)	
vacmMIBViews(5).vacmViewTreeFamilyTable(2). vacmViewTreeFamilyEntry(1).	VacmMIBViews - VacmViewTreeFamilyTable - VacmViewTreeFamilyEntry Group	
vacmViewTreeFamilyViewName(1)	Not Support	
vacmViewTreeFamilySubtree(2)	Not Support	
vacmViewTreeFamilyMask(3)	(octet string)	(read-create)
vacmViewTreeFamilyType(4)	(integer)	included(1),excluded(2)
vacmViewTreeFamilyStorageType(5)	(integer)	other(1),volatile(2), nonVolatile(3),permanent(4), readOnly(5)
vacmViewTreeFamilyStatus(6)	(integer)	active(1),notInService(2), notReady(3),createAndGo(4), createAndWait(5),destroy(6)
RFC 3621 - Power Ethernet MIB		
iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).powerEthernetMIB(105).pethObjects(1).		
pethPsePortTable(1).pethPsePortEntry(1).	PethPsePortTable - PethPsePortEntry Group	
pethPsePortGroupIndex(1)	Not Support	
pethPsePortIndex(2)	Not Support	
pethPsePortAdminEnable(3)	(integer)	true(1),false(2)
pethPsePortPowerPairsControlAbility(4)	(integer)	(read-only)
pethPsePortPowerPairs(5)	(integer)	signal(1),spare(2)
pethPsePortDetectionStatus(6)	(integer)	(read-only)
pethPsePortPowerPriority(7)	(integer)	critical(1),high(2),low(3)
pethPsePortMPSAbsentCounter(8)	(counter)	(read-only)
pethPsePortType(9)	(octet string)	

MIB OID	Description	Value List
pethPsePortPowerClassifications(10)	(integer)	(read-only)
pethPsePortInvalidSignatureCounter(11)	(counter)	(read-only)
pethPsePortPowerDeniedCounter(12)	(counter)	(read-only)
pethPsePortOverLoadCounter(13)	(counter)	(read-only)
pethPsePortShortCounter(14)	(counter)	(read-only)
pethMainPseObjects(3).pethMainPseTable(1). pethMainPseEntry(1)	PethMainPseObjects - PethMainPseTable PethMainPseEntry Group	
pethMainPseGroupIndex(1)	Not Support	
pethMainPsePower(2)	(gauge)	(read-only)
pethMainPseOperStatus(3)	(integer)	(read-only)
pethMainPseConsumptionPower(4)	(gauge)	(read-only)
pethMainPseUsageThreshold(5)	(integer)	
pethNotificationControl(4)	PethNotificationControl Group Not Support	
RFC 3635 - EtherLike MIB iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).transmission(10).dot3(7).		
dot3StatsTable(2).dot3StatsEntry(1).	Dot3StatsTable - Dot3StatsEntry Group	
dot3StatsIndex(1)	(integer)	(read-only)
dot3StatsAlignmentErrors(2)	(counter)	(read-only)
dot3StatsFCSErrors(3)	(counter)	(read-only)
dot3StatsSingleCollisionFrames(4)	(counter)	(read-only)
dot3StatsMultipleCollisionFrames(5)	(counter)	(read-only)
dot3StatsSQETestErrors(6)	(counter)	(read-only)
dot3StatsDeferredTransmissions(7)	(counter)	(read-only)
dot3StatsLateCollisions(8)	(counter)	(read-only)
dot3StatsExcessiveCollisions(9)	(counter)	(read-only)
dot3StatsInternalMacTransmitErrors(10)	(counter)	(read-only)
dot3StatsCarrierSenseErrors(11)	(counter)	(read-only)
dot3StatsFrameTooLongs(13)	(counter)	(read-only)
dot3StatsInternalMacReceiveErrors(16)	(counter)	(read-only)
dot3StatsEtherChipSet(17)	(object identifier)	(read-only)
dot3StatsSymbolErrors(18)	(counter)	(read-only)
dot3StatsDuplexStatus(19)	(integer)	(read-only)
dot3StatsRateControlAbility(20)	(integer)	(read-only)
dot3StatsRateControlStatus(21)	Not Support	
dot3CollTable(5).	Dot3CollTable Group Not Support	
dot3Tests(6).	Dot3Tests Group Not Support	
dot3Errors(7).	Ddot3Errors Group Not Support	
dot3ControlTable(9)	Dot3ControlTable Group Not Support	
dot3PauseTable(10).	Dot3PauseTable Group Not Support	
dot3HCStatsTable(11).	Dot3HCStatsTable Group Not Support	
RFC 3636 - 802.3 Medium Attachment Units (MAUs) MIB iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).snmpDot3MauMgt(26).		
snmpDot3MauTraps(0).	SNMPDot3MauTraps Group Not Support	
dot3RpMauBasicGroup(1).	Dot1dConformance Group Not Support	
dot3IfMauBasicGroup(2).ifMauTable(1). ifMauEntry(1).	Dot3IfMauBasicGroup - IfMauTable - IfMauEntry Group	
ifMauIfIndex(1)	(integer)	(read-only)
ifMauIndex(2)	(integer)	(read-only)
ifMauType(3)	(object identifier)	(read-only)
ifMauStatus(4)	(integer)	other(1),unknown(2), opetational(3),standby(4),

MIB OID	Description	Value List
		shutdown(5),reset(6)
ifMauMediaAvailable(5)	(integer)	(read-only)
ifMauMediaAvailableStateExits(6)	(counter)	(read-only)
ifMauJabberState(7)	Not Support	
ifMauJabberingStateEnters(8)	Not Support	
ifMauFalseCarriers(9)	Not Support	
ifMauTypeList(10)	Not Support	
ifMauDefaultType(11)	(object identifier)	
ifMauAutoNegSupported(12)	(integer)	(read-only)
ifMauTypeListBits(13)	(octet string)	(read-only)
ifMauHCFalseCarriers(14)	Not Support	
dot3IfMauBasicGroup(2).ifJackTable(2). ifJackEntry(1).	Dot3IfMauBasicGroup - IfJackTable - IfJackEntry Group	
ifJackIndex(1)	Not Support	
ifJackType(2)	(integer)	(read-only)
dot3BroadMauBasicGroup(3).	Dot3BroadMauBasicGroup Group Not Support	
dot3MauType(4).	Dot3MauType Group Not Support	
dot3IfMauAutoNegGroup(5).ifMauAutoNegTable(1). ifMauAutoNegEntry(1).	Dot3IfMauAutoNegGroup - IfMauAutoNegTable - IfMauAutoNegEntry Group	
ifMauAutoNegAdminStatus(1)	(integer)	enabled(1),disabled(2)
ifMauAutoNegRemoteSignaling(2)	(integer)	(read-only)
ifMauAutoNegConfig(4)	(integer)	(read-only)
ifMauAutoNegCapability(5)	Not Support	
ifMauAutoNegCapAdvertised(6)	Not Support	
ifMauAutoNegCapReceived(7)	Not Support	
ifMauAutoNegRestart(8)	(integer)	restart(1),norestart(2)
ifMauAutoNegCapabilityBits(9)	(octet string)	(read-only)
ifMauAutoNegCapAdvertisedBits(10)	(octet string)	bOther(0), b10baseT(1),b10baseTFD(2), b100baseT4(3),b100baseTX(4), b100baseTXFD(5), b100baseT2(6), b100baseT2FD(7), bFdxPause(8),bFdxAPause(9), bFdxSPause(10), bFdxBPause(11), b1000baseX(12), b1000baseXFD(13), b1000baseT(14), b1000baseTFD(15)
ifMauAutoNegCapReceivedBits(11)	(octet string)	(read-only)
ifMauAutoNegRemoteFaultAdvertised(12)	Not Support	
ifMauAutoNegRemoteFaultReceived(13)	Not Support	
mauMod(6).	MauMod Group Not Support	
RFC 4133 - Entity MIB iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).entityMIB(47).		
entityMIBObjects(1).entityPhysical(1). entPhysicalTable(1).entPhysicalEntry(1).	EntityMIBObjects - EntityPhysical - EntPhysicalTable - EntPhysicalEntry Group	
entPhysicalIndex(1)	Not Support	
entPhysicalDescr(2)	(octet string)	(read-only)

MIB OID	Description	Value List
entPhysicalVendorType(3)	(object identifier)	(read-only)
entPhysicalContainedIn(4)	(integer)	(read-only)
entPhysicalClass(5)	(integer)	(read-only)
entPhysicalParentRelPos(6)	(integer)	(read-only)
entPhysicalName(7)	(octet string)	(read-only)
entPhysicalHardwareRev(8)	(octet string)	(read-only)
entPhysicalFirmwareRev(9)	(octet string)	(read-only)
entPhysicalSoftwareRev(10)	(octet string)	(read-only)
entPhysicalSerialNum(11)	(octet string)	
entPhysicalMfgName(12)	(octet string)	(read-only)
entPhysicalModelName(13)	(octet string)	(read-only)
entPhysicalAlias(14)	(octet string)	(read-only)
entPhysicalAssetID(15)	Not Support	
entPhysicalIsFRU(16)	(integer)	(read-only)
entPhysicalMfgDate(17)	(octet string)	(read-only)
entPhysicalUris(18)	Not Support	
entityMIBObjects(1).entityLogical(2).	EntityMIBObjects EntityLogical Group Not Support	
entityMIBObjects(1).entityMapping(3).	EntityMIBObjects EntityMapping Group Not Support	
entityMIBObjects(1).entityGeneral(4).	EntityMIB - EntityMIBObjects - EntityGeneral Group	
entLastChangeTime(1)	(timeticks)	(read-only)
entityMIBTraps(2).	EntityMIBTraps Group Not Support	
entityConformance(3).	EntityConformance Group Not Support	
RFC 4188 - Bridge MIB iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).dot1dBridge(17).		
dot1dNotifications(0).	Dot1dNotifications Group Not Support	
dot1dBase(1).	Dot1dBase Group	
dot1dBaseBridgeAddress(1)	(octet string)	(read-only)
dot1dBaseNumPorts(2)	(integer)	(read-only)
dot1dBaseType(3)	(integer)	(read-only)
dot1dBase(1).dot1dBasePortTable(4). dot1dBasePortEntry(1).	Dot1dBase - Dot1dBasePortTable - Dot1dBasePortEntry(1). Group	
dot1dBasePort(1)	(integer)	(read-only)
dot1dBasePortIfIndex(2)	(integer)	(read-only)
dot1dBasePortCircuit(3)	(object identifier)	(read-only)
dot1dBasePortDelayExceededDiscards(4)	(counter)	(read-only)
dot1dBasePortMtuExceededDiscards(5)	(counter)	(read-only)
dot1dStp(2).	Dot1dStp Group Not Support	
dot1dSr(3).	Dot1dSr Group Not Support	
dot1dTp(4).	Dot1dTp Group	
dot1dTpLearnedEntryDiscards(1)	Not Support	
dot1dTpAgingTime(2)	(integer)	
dot1dTp(4).dot1dTpFdbTable(3)	Dot1dTp - Dot1dTpFdbTable Group Not Support	
dot1dTp(4).dot1dTpPortTable(4).dot1dTpPortEntry(1)	Dot1dTp - Dot1dTpPortTable - Dot1dTpPortEntry Group	
dot1dTpPort(1)	(integer)	(read-only)
dot1dTpPortMaxInfo(2)	(integer)	(read-only)
dot1dTpPortInFrames(3)	(counter)	(read-only)
dot1dTpPortOutFrames(4)	(counter)	(read-only)
dot1dTpPortInDiscards(5)	(counter)	(read-only)

MIB OID	Description	Value List
dot1dStatic(5).	Dot1dStatic Group	Not Support
dot1dConformance(8).	Dot1dConformance Group	Not Support
RFC 4668 - RADIUS Authentication Client MIB iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).radiusMIB(67).radiusAuthentication(1).		
radiusAuthentication(1)	RadiusAuthentication	Not Support
radiusAuthClientMIB(2).radiusAuthClient(1).	RadiusAuthClientMIB - RadiusAuthClient	Group
radiusAuthClientInvalidServerAddresses(1)	Not Support	
radiusAuthClientIdentifier(2)	(octet string)	(read-only)
radiusAuthClientMIB(2).radiusAuthClient(1).radiusAuthServerTable(3).	RadiusAuthClientMIB - RadiusAuthClient RadiusAuthServerTable	Group Not Support
radiusAuthClientMIB(2).radiusAuthClient(1).radiusAuthServerExtTable(4)	RadiusAuthClientMIB - RadiusAuthClient RadiusAuthServerExtTable	Group Not Support
radiusAuthClientMIB(2).radiusAuthClientMIBConformance(2).	RadiusAuthClientMIB - RadiusAuthClientMIBConformance	Group Not Support
RFC4670 - RADIUS Accounting Client MIB iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).radiusMIB(67).radiusAccounting(2).radiusAccClientMIB(2).		
radiusAccClientMIBObjects(1).radiusAccClient(1).	RadiusAccClientMIBObjects - RadiusAccClient	Group
radiusAccClientInvalidServerAddresses(1)	Not Support	
radiusAccClientIdentifier(2)	(octet string)	(read-only)
radiusAccClientMIBObjects(1).radiusAccClient(1).radiusAccServerTable(3).	RadiusAccClientMIBObjects - RadiusAccClient RadiusAccServerTable	Group Not Support
radiusAccClientMIBObjects(1).radiusAccClient(1).radiusAccServerExtTable(4).	RadiusAccClientMIBObjects - RadiusAccClient RadiusAccServerExtTable	Group Not Support
RFC 5519 - Multicast Group Membership Discovery (MGMD) MIB iso(1).org(3).dod(6).internet(1).mgmt(2).mib-2(1).mgmdStdMIB(185).mgmdMIBObjects(1).		
mgmdHostInterfaceTable(1).mgmdHostInterfaceEntry(1)	MgmdHostInterfaceTable - MgmdHostInterfaceEntry	Group
mgmdHostInterfaceIfIndex(1)	Not Support	
mgmdHostInterfaceQuerierType(2)	Not Support	
mgmdHostInterfaceQuerier(3)	(octet string)	(read-only)
mgmdHostInterfaceStatus(4)	(integer)	active(1),notInService(2),notReady(3),createAndGo(4),createAndWait(5),destroy(6)
mgmdHostInterfaceVersion(5)	(gauge)	(read-create)
mgmdHostInterfaceVersion1QuerierTimer(6)	(timeticks)	(read-only)
mgmdHostInterfaceVersion2QuerierTimer(7)	(timeticks)	(read-only)
mgmdHostInterfaceVersion3Robustness(8)	(gauge)	(read-create)
mgmdHostInterfaceTable(1).mgmdHostInterfaceEntry(1)	MgmdHostInterfaceTable - MgmdHostInterfaceEntry	Group
mgmdRouterInterfaceIfIndex(1)	Not Support	
mgmdRouterInterfaceQuerierType(2)	Not Support	
mgmdRouterInterfaceQuerier(3)	(octet string)	(read-only)
mgmdRouterInterfaceQueryInterval(4)	(gauge)	
mgmdRouterInterfaceStatus(5)	(integer)	active(1),notInService(2),notReady(3),createAndGo(4),createAndWait(5),destroy(6)
mgmdRouterInterfaceVersion(6)	(gauge)	(read-create)
mgmdRouterInterfaceQueryMaxResponseTime(7)	(gauge)	(read-create)

MIB OID	Description	Value List
mgmdRouterInterfaceQuerierUpTime(8)	(timeticks)	(read-only)
mgmdRouterInterfaceQuerierExpiryTime(9)	(timeticks)	(read-only)
mgmdRouterInterfaceWrongVersionQueries(10)	(counter)	(read-only)
mgmdRouterInterfaceJoins(11)	(counter)	(read-only)
mgmdRouterInterfaceProxyIfIndex(12)	(integer)	(read-create)
mgmdRouterInterfaceGroups(13)	(gauge)	(read-only)
mgmdRouterInterfaceRobustness(14)	(gauge)	(read-create)
mgmdRouterInterfaceLastMemberQueryInterval(15)	(gauge)	(read-create)
mgmdRouterInterfaceLastMemberQueryCount(16)	(gauge)	(read-only)
mgmdRouterInterfaceStartupQueryCount(17)	(gauge)	(read-only)
mgmdRouterInterfaceStartupQueryInterval(18)	(gauge)	(read-only)
Private MIB iso(1).org(3).dod(6).internet(1).private(4).enterprises(1).KTI(867).KGS-1060(71).SYS_OBJ(1).		
Reboot(2)	(integer)	
DDM_Table(1).DDM_Entry(1).	DDM_Table - DDM_Entry Group	
Identifier(1)	(integer)	(read-only)
Connector(2)	(integer)	(read-only)
SONET_Compliance_4(3)	(integer)	(read-only)
SONET_Compliance_5(4)	(integer)	(read-only)
Ethernet_Compliance(5)	(integer)	(read-only)
Vendor_Name(6)	(octet string)	(read-only)
Vendor_OUI(7)	(octet string)	(read-only)
Temperature(8)	(octet string)	(read-only)
Voltage(9)	(octet string)	(read-only)
TX_Power(10)	(octet string)	(read-only)
IEEE 802.1 MSTP MIB iso(1).org(3).ieee(111).standards-association-numbers-series-standards(2). lan-man-stds(802).ieee802dot1(1).ieee802dot1mibs(1).ieee8021MstpMib(6).ieee8021MstpObjects(1).		
ieee8021MstpCistTable(1).ieee8021MstpCistEntry(1).	IEEE8021MstpCistTable - IEEE8021MstpCistEntry Group	
ieee8021MstpCistComponentId(1)	Not Support	
ieee8021MstpCistBridgeIdentifier(2)	(octet string)	(read-only)
ieee8021MstpCistTopologyChange(3)	(octet string)	(read-only)
ieee8021MstpCistRegionalRootIdentifier(4)	(octet string)	(read-only)
ieee8021MstpCistPathCost(5)	(gauge)	(read-only)
ieee8021MstpCistMaxHops(6)	(integer)	
ieee8021MstpTable(2).ieee8021MstpEntry(1).	IEEE8021MstpTable - IEEE8021MstpEntry Group	
ieee8021MstpComponentId(1)	Not Support	
ieee8021MstpId(2)	Not Support	
ieee8021MstpBridgeId(3)	(octet string)	(read-only)
ieee8021MstpTimeSinceTopologyChange(4)	(timeticks)	(read-only)
ieee8021MstpTopologyChanges(5)	(counter64)	(read-only)
ieee8021MstpTopologyChange(6)	(integer)	(read-only)
ieee8021MstpDesignatedRoot(7)	(octet string)	(read-only)
ieee8021MstpRootPathCost(8)	(integer)	(read-only)
ieee8021MstpRootPort(9)	(gauge)	(read-only)
ieee8021MstpBridgePriority(10)	(integer)	(read-create)
ieee8021MstpVids0(11)	(octet string)	(read-only)
ieee8021MstpVids1(12)	(octet string)	(read-only)

MIB OID	Description	Value List
ieee8021MstpVids2(13)	(octet string)	(read-only)
ieee8021MstpVids3(14)	(octet string)	(read-only)
ieee8021MstpRowStatus(15)	(integer)	active(1),notInService(2), notReady(3),createAndGo(4), createAndWait(5),destroy(6)
ieee8021MstpCistPortTable(3). ieee8021MstpCistPortEntry(1).	IEEE8021MstpCistPortTable - IEEE8021MstpCistPortEntry Group	
ieee8021MstpCistPortComponentId(1)	Not Support	
ieee8021MstpCistPortNum(2)	Not Support	
ieee8021MstpCistPortUptime(3)	(timeticks)	(read-only)
ieee8021MstpCistPortAdminPathCost(4)	(integer)	
ieee8021MstpCistPortDesignatedRoot(5)	(octet string)	(read-only)
ieee8021MstpCistPortTopologyChangeAck(6)	(integer)	(read-only)
ieee8021MstpCistPortHelloTime(7)	(integer)	(read-only)
ieee8021MstpCistPortAdminEdgePort(8)	(integer)	true(1),false(2)
ieee8021MstpCistPortOperEdgePort(9)	(integer)	(read-only)
ieee8021MstpCistPortMacEnabled(10)	(integer)	true(1),false(2)
ieee8021MstpCistPortMacOperational(11)	(integer)	(read-only)
ieee8021MstpCistPortRestrictedRole(12)	(integer)	true(1),false(2)
ieee8021MstpCistPortRestrictedTcn(13)	(integer)	true(1),false(2)
ieee8021MstpCistPortRole(14)	(integer)	(read-only)
ieee8021MstpCistPortDisputed(15)	(integer)	(read-only)
ieee8021MstpCistPortCistRegionalRootId(16)	(octet string)	(read-only)
ieee8021MstpCistPortCistPathCost(17)	(gauge)	(read-only)
ieee8021MstpCistPortProtocolMigration(18)	(integer)	(read-only)
ieee8021MstpCistPortEnableBPDURx(19)	(integer)	true(1),false(2)
ieee8021MstpCistPortEnableBPDUTx(20)	(integer)	true(1),false(2)
ieee8021MstpCistPortPseudoRootId(21)	(octet string)	
ieee8021MstpCistPortIsL2Gp(22)	(integer)	true(1),false(2)
ieee8021MstpPortTable(4).ieee8021MstpPortEntry(1).	IEEE8021MstpPortTable - IEEE8021MstpPortEntry Group	
ieee8021MstpPortComponentId(1)	Not Support	
ieee8021MstpPortMstId(2)	Not Support	
ieee8021MstpPortNum(3)	Not Support	
ieee8021MstpPortUptime(4)	(timeticks)	(read-only)
ieee8021MstpPortState(5)	(integer)	(read-only)
ieee8021MstpPortPriority(6)	(integer)	
ieee8021MstpPortPathCost(7)	(integer)	
ieee8021MstpPortDesignatedRoot(8)	(octet string)	(read-only)
ieee8021MstpPortDesignatedCost(9)	(integer)	(read-only)
ieee8021MstpPortDesignatedBridge(10)	(octet string)	(read-only)
ieee8021MstpPortDesignatedPort(11)	(gauge)	(read-only)
ieee8021MstpPortRole(12)	(integer)	(read-only)
ieee8021MstpPortDisputed(13)	(integer)	(read-only)
ieee8021MstpFidToMstiTable(5). ieee8021MstpFidToMstiEntry(1).	IEEE8021MstpFidToMstiTable - IEEE8021MstpFidToMstiEntry Group	
ieee8021MstpFidToMstiComponentId(1)	Not Support	
ieee8021MstpFidToMstiFid(2)	Not Support	
ieee8021MstpFidToMstiMstId(3)	(gauge)	

MIB OID	Description	Value List
ieee8021MstpVlanTable(6).ieee8021MstpVlanEntry(1).	IEEE8021MstpVlanTable - IEEE8021MstpVlanEntry Group	
ieee8021MstpVlanComponentId(1)	Not Support	
ieee8021MstpVlanId(2)	Not Support	
ieee8021MstpVlanMstId(3)	(gauge)	(read-only)
ieee8021MstpConfigIdTable(7). ieee8021MstpConfigIdEntry(1).	IEEE8021MstpConfigIdTable - IEEE8021MstpConfigIdEntry Group	
ieee8021MstpConfigIdComponentId(1)	Not Support	
ieee8021MstpConfigIdFormatSelector(2)	(integer)	
ieee8021MstpConfigurationName(3)	(octet string)	
ieee8021MstpRevisionLevel(4)	(gauge)	
ieee8021MstpConfigurationDigest(5)	(octet string)	(read-only)
IEEE 802.1AB LLDP MIB iso(1).std(0).iso8802(8802).ieee802dot1(1).ieee802dot1mibs(1).lldpMIB(2).		
lldpNotifications(0).	LLDPNotifications Group Not Support	
lldpObjects(1).lldpConfiguration(1).	LLDPObjects - LLDPConfiguration Group	
lldpMessageTxInterval(1)	(integer)	
lldpMessageTxHoldMultiplier(2)	(integer)	
lldpReinitDelay(3)	(integer)	
lldpTxDelay(4)	(integer)	
lldpNotificationInterval(5)	(integer)	
lldpObjects(1).lldpConfiguration(1). lldpPortConfigTable(6).lldpPortConfigEntry(1).	LLDPObjects - LLDPConfiguration - LLDPPortConfigTable - LLDPPortConfigEntry Group	
lldpPortConfigPortNum(1)	Not Support	
lldpPortConfigAdminStatus(2)	(integer)	txOnly(1),rxOnly(2), txAndRx(3),disabled(4)
lldpPortConfigNotificationEnable(3)	(integer)	true(1),false(2)
lldpPortConfigTLVsTxEnable(4)	(octet string)	portDesc(0), sysName(1), sysDesc(2),sysCap(3)
lldpObjects(1).lldpConfiguration(1). lldpConfigManAddrTable(7). lldpConfigManAddrEntry(1)	LLDPObjects - LLDPConfiguration-LLDPConfigManAddrTable - LLDPConfigManAddrEntry Group	
lldpConfigManAddrPortsTxEnable(1)	(octet string)	
lldpObjects(1).lldpStatistics(2).	LLDPObjects - LLDPStatistics Group	
lldpStatsRemTablesLastChangeTime(1)	(timeticks)	(read-only)
lldpStatsRemTablesInserts(2)	(gauge)	(read-only)
lldpStatsRemTablesDeletes(3)	(gauge)	(read-only)
lldpStatsRemTablesDrops(4)	(gauge)	(read-only)
lldpStatsRemTablesAgeouts(5)	(gauge)	(read-only)
lldpObjects(1).lldpStatistics(2).lldpStatsTxPortTable(6). lldpStatsTxPortEntry(1).	LLDPObjects - LLDPStatistics - LLDPStatsTxPortTable - lldpStatsTxPortEntry Group	
lldpStatsTxPortNum(1)	Not Support	
lldpStatsTxPortFramesTotal(2)	(counter)	(read-only)
lldpObjects(1).lldpStatistics(2).lldpStatsRxPortTable(7). lldpStatsRxPortEntry(1).	LLDPObjects - LLDPStatistics - LLDPStatsRxPortTable-LLDPStatsRxPortEntry Group	
lldpStatsRxPortNum(1)	Not Support	
lldpStatsRxPortFramesDiscardedTotal(2)	(counter)	(read-only)
lldpStatsRxPortFramesErrors(3)	(counter)	(read-only)
lldpStatsRxPortFramesTotal(4)	(counter)	(read-only)
lldpStatsRxPortTLVsDiscardedTotal(5)	(counter)	(read-only)

MIB OID	Description	Value List
lldpStatsRxPortTLVsUnrecognizedTotal(6)	(counter)	(read-only)
lldpStatsRxPortAgeoutsTotal(7)	(gauge)	(read-only)
lldpObjects(1).lldpLocalSystemData(3).	LLDPObjects - LLDPStatistics Group	
lldpLocChassisIdSubtype(1)	(integer)	(read-only)
lldpLocChassisId(2)	(octet string)	(read-only)
lldpLocSysName(3)	(octet string)	(read-only)
lldpLocSysDesc(4)	(octet string)	(read-only)
lldpLocSysCapSupported(5)	(octet string)	(read-only)
lldpLocSysCapEnabled(6)	(octet string)	(read-only)
lldpObjects(1).lldpLocalSystemData(3). lldpLocPortTable(7).lldpLocPortEntry(1).	LLDPObjects - LLDPLocalSystemData - LLDPLocPortTable - LLDPLocPortEntry Group	
lldpLocPortNum(1)	Not Support	
lldpLocPortIdSubtype(2)	(integer)	(read-only)
lldpLocPortId(3)	(octet string)	(read-only)
lldpLocPortDesc(4)	(octet string)	(read-only)
lldpObjects(1).lldpLocalSystemData(3). lldpLocManAddrTable(8).	LLDPObjects - LLDPLocalSystemData - LLDPLocManAddrTable Group	
lldpLocManAddrEntry(1).lldpLocManAddrSubtype(1)	Not Support	
lldpLocManAddrEntry(1).lldpLocManAddr(2)	Not Support	
lldpLocManAddrEntry(1).lldpLocManAddrLen(3)	(integer)	(read-only)
lldpLocManAddrEntry(1).lldpLocManAddrIfSubtype(4)	(integer)	(read-only)
lldpLocManAddrEntry(1).lldpLocManAddrIfId(5)	(integer)	(read-only)
lldpLocManAddrEntry(1).lldpLocManAddrOID(6)	(object identifier)	(read-only)
lldpObjects(1).lldpRemoteSystemsData(4).	LLDPObjects - LLDPRemoteSystemsData Not Support	
lldpObjects(1).lldpExtensions(5). lldpXMedMIB(4795).lldpXMedObjects(1).	LLDPObjects - LLDPExtensions - LLDPXMedMIB LLDPXMedObjects Group	
lldpXMedConfig(1).lldpXMedLocDeviceClass(1)	(integer)	(read-only)
lldpXMedConfig(1).lldpXMedFastStartRepeatCount(3)	(gauge)	
lldpObjects(1).lldpExtensions(5).lldpXMedMIB(4795). lldpXMedObjects(1).lldpXMedConfig(1). lldpXMedPortConfigTable(2).lldpXMedPortConfigEntry	LLDPObjects - LLDPExtensions - LLDPXMedMIB LLDPXMedObjects - LLDPXMedConfig LLDPXMedPortConfigTable - LLDPXMedPortConfigEntry Group	
lldpXMedPortCapSupported(1)	(octet string)	(read-only)
lldpXMedPortConfigTLVsTxEnable(2)	(octet string)	capabilities(0),networkPolicy(1), location(2),extendedPSE(3), extendedPD(4),inventory(5)
lldpXMedPortConfigNotifEnable(3)	(integer)	true(1),false(2)
lldpObjects(1).lldpExtensions(5).lldpXMedMIB(4795). lldpXMedObjects(1).lldpXMedLocalData(2). lldpXMedLocMediaPolicyTable(1)	LLDPObjects - LLDPExtensions - LLDPXMedMIB LLDPXMedObjects - LLDPXMedLocalData LLDPXMedLocMediaPolicyTable Group Not Support	
lldpObjects(1).lldpExtensions(5).lldpXMedMIB(4795). lldpXMedObjects(1).lldpXMedLocalData(2).	LLDPObjects - LLDPExtensions - LLDPXMedMIB LLDPXMedObjects - LLDPXMedLocalData Group	
lldpXMedLocHardwareRev(2)	(octet string)	(read-only)
lldpXMedLocFirmwareRev(3)	(octet string)	(read-only)
lldpXMedLocSoftwareRev(4)	(octet string)	(read-only)
lldpXMedLocSerialNum(5)	(octet string)	(read-only)
lldpXMedLocMfgName(6)	(octet string)	(read-only)
lldpXMedLocModelName(7)	(octet string)	(read-only)
lldpXMedLocAssetID(8)	(octet string)	(read-only)
lldpXMedLocXPoEDeviceType(10)	(integer)	(read-only)
lldpXMedLocXPoEPSEPowerSource(12)	(integer)	(read-only)

MIB OID	Description	Value List
lldpXMedLocXPoEPDPowerReq(13)	(gauge)	(read-only)
lldpXMedLocXPoEPDPowerSource(14)	(integer)	(read-only)
lldpXMedLocXPoEPDPowerPriority(15)	(integer)	(read-only)
lldpObjects(1).lldpExtensions(5).lldpXMedMIB(4795). lldpXMedObjects(1).lldpXMedLocalData(2). lldpXMedLocLocationTable(9). lldpXMedLocLocationEntry(1).	LLDPObjects - LLDPExtensions - LLDPXMedMIB LLDPXMedObjects - LLDPXMedLocalData - LLDPXMedLocLocationTable - LLDPXMedLocLocationEntry Group	
lldpXMedLocLocationSubtype(1)	Not Support	
lldpXMedLocLocationInfo(2)	(octet string)	(read-only)
lldpObjects(1).lldpExtensions(5).lldpXMedMIB(4795). lldpXMedObjects(1).lldpXMedLocalData(2). lldpXMedLocXPoEPSEPortTable(11). lldpXMedLocXPoEPSEPortEntry(1).	LLDPObjects - LLDPExtensions - LLDPXMedMIB LLDPXMedObjects - LLDPXMedLocalData - LLDPXMedLocXPoEPSEPortTable - LLDPXMedLocXPoEPSEPortEntry Group	
lldpXMedLocXPoEPSEPortPowerAv(1)	(gauge)	(read-only)
lldpXMedLocXPoEPSEPortPDPriority(2)	(integer)	(read-only)
lldpObjects(1).lldpExtensions(5).lldpXMedMIB(4795). lldpXMedObjects(1). lldpXMedRemoteData(3)	LLDPObjects - LLDPExtensions - LLDPXMedMIB LLDPXMedObjects LLDPXMedRemoteData Group Not Support	
lldpObjects(1).lldpExtensions(5).lldpXMedMIB(4795). lldpXMedConformance(2)	LLDPObjects - LLDPExtensions - LLDPXMedMIB LLDPXMedConformance Group Not Support	
IEEE 802.1X Port Access Entity (PAE) MIB iso(1).std(0).iso8802(8802).ieee802dot1(1).ieee802dot1mibs(1).ieee8021paeMIB(1).paeMIBObjects(1).		
dot1xPaeSystem(1).	Dot1xPaeSystem Group	
dot1xPaeSystemAuthControl(1)	(integer)	enabled(1),disabled(2)
dot1xPaeSystem(1).dot1xPaePortTable(2). dot1xPaePortEntry(1)	Dot1xPaeSystem - Dot1xPaePortTable Dot1xPaePortEntry Group	
dot1xPaePortNumber(1)	Not Support	
dot1xPaePortProtocolVersion(2)	(gauge)	(read-only)
dot1xPaePortCapabilities(3)	(octet string)	(read-only)
dot1xPaePortInitialize(4)	(integer)	enabled(1),disabled(2)
dot1xPaePortReauthenticate(5)	(integer)	enabled(1),disabled(2)
dot1xPaeAuthenticator(2).dot1xAuthConfigTable(1). dot1xAuthConfigEntry(1)	Dot1xPaeAuthenticator - Dot1xAuthConfigTable - Dot1xAuthConfigEntry Group	
dot1xAuthPaeState(1)	Not Support	
dot1xAuthBackendAuthState(2)	Not Support	
dot1xAuthAdminControlledDirections(3)	(integer)	both(0),in(1)
dot1xAuthOperControlledDirections(4)	(integer)	(read-only)
dot1xAuthAuthControlledPortStatus(5)	(integer)	(read-only)
dot1xAuthAuthControlledPortControl(6)	(integer)	forceUnauthorized(1), auto(2),forceAuthorized(3)
dot1xAuthQuietPeriod(7)	(gauge)	
dot1xAuthTxPeriod(8)	Not Support	
dot1xAuthSuppTimeout(9)	Not Support	
dot1xAuthServerTimeout(10)	(gauge)	
dot1xAuthMaxReq(11)	Not Support	
dot1xAuthReAuthPeriod(12)	(gauge)	
dot1xAuthReAuthEnabled(13)	(integer)	true(1),false(2)
dot1xAuthKeyTxEnabled(14)	(integer)	true(1),false(2)
dot1xPaeAuthenticator(2).dot1xAuthStatsTable(2). dot1xAuthStatsEntry(1).	Dot1xPaeAuthenticator - Dot1xAuthStatsTable - Dot1xAuthStatsEntry Group	

MIB OID	Description	Value List
dot1xAuthEapolFramesRx(1)	(counter)	(read-only)
dot1xAuthEapolFramesTx(2)	(counter)	(read-only)
dot1xAuthEapolStartFramesRx(3)	(counter)	(read-only)
dot1xAuthEapolLogoffFramesRx(4)	(counter)	(read-only)
dot1xAuthEapolRespIdFramesRx(5)	(counter)	(read-only)
dot1xAuthEapolRespFramesRx(6)	(counter)	(read-only)
dot1xAuthEapolReqIdFramesTx(7)	(counter)	(read-only)
dot1xAuthEapolReqFramesTx(8)	(counter)	(read-only)
dot1xAuthInvalidEapolFramesRx(9)	(counter)	(read-only)
dot1xAuthEapLengthErrorFramesRx(10)	(counter)	(read-only)
dot1xAuthLastEapolFrameVersion(11)	(gauge)	(read-only)
dot1xAuthLastEapolFrameSource(12)	(octet string)	(read-only)
dot1xPaeAuthenticator(2).dot1xAuthDiagTable(3)	Dot1xPaeAuthenticator - Dot1xAuthDiagTable Group Not Support	
dot1xPaeAuthenticator(2).dot1xAuthSessionStatsTable(4)	Dot1xPaeAuthenticator - Dot1xAuthSessionStatsTable Group Not Support	
IEEE 802.3ad Link Aggregation MIB		
iso(1).member-body(2).us(840).ieee802dot3(10006).snmpmibs(300).lagMIB(43).lagMIBObjects(1).		
dot3adTablesLastChanged(3)	(timeticks)	(read-only)
dot3adAgg(1).	Dot3adAgg Group Not Support	
dot3adAggPort(2).dot3adAggPortTable(1).dot3adAggPortEntry(1)	Dot3adAggPort - Dot3adAggPortTable - Dot3adAggPortEntry Group	
dot3adAggPortIndex(1)	Not Support	
dot3adAggPortActorSystemPriority(2)	(integer)	
dot3adAggPortActorSystemID(3)	(octet string)	(read-only)
dot3adAggPortActorAdminKey(4)	(integer)	
dot3adAggPortActorOperKey(5)	(integer)	
dot3adAggPortPartnerAdminSystemPriority(6)	Not Support	
dot3adAggPortPartnerOperSystemPriority(7)	(integer)	(read-only)
dot3adAggPortPartnerAdminSystemID(8)	Not Support	
dot3adAggPortPartnerOperSystemID(9)	(octet string)	(read-only)
dot3adAggPortPartnerAdminKey(10)	Not Support	
dot3adAggPortPartnerOperKey(11)	(integer)	(read-only)
dot3adAggPortSelectedAggID(12)	Not Support	
dot3adAggPortAttachedAggID(13)	(integer)	(read-only)
dot3adAggPortActorPort(14)	(integer)	(read-only)
dot3adAggPortActorPortPriority(15)	Not Support	
dot3adAggPortPartnerAdminPort(16)	Not Support	
dot3adAggPortPartnerOperPort(17)	(integer)	(read-only)
dot3adAggPortPartnerAdminPortPriority(18)	Not Support	
dot3adAggPortPartnerOperPortPriority(19)	(integer)	(read-only)
dot3adAggPortActorAdminState(20)	(octet string)	lacpActivity(0),lacpTimeout(1), aggregation(2), synchronisation(3),collectig(4), distributing(5),defaulted(6), expired(7)
dot3adAggPortActorOperState(21)	Not Support	
dot3adAggPortPartnerAdminState(22)	Not Support	
dot3adAggPortPartnerOperState(23)	Not Support	

MIB OID	Description	Value List
dot3adAggPortAggregateOrIndividual(24)	(integer)	(read-only)
dot3adAggPort(2).dot3adAggPortStatsTable(2).dot3adAggPortStatsEntry(1)	Dot3adAggPort - Dot3adAggPortStatsTable - Dot3adAggPortStatsEntry Group	
dot3adAggPortStatsLACPDUsRx(1)	(counter)	(read-only)
dot3adAggPortStatsMarkerPDUsRx(2)	Not Support	
dot3adAggPortStatsMarkerResponsePDUsRx(3)	Not Support	
dot3adAggPortStatsUnknownRx(4)	(counter)	(read-only)
dot3adAggPortStatsIllegalRx(5)	(counter)	(read-only)
dot3adAggPortStatsLACPDUsTx(6)	(counter)	(read-only)
dot3adAggPortStatsMarkerPDUsTx(7)	Not Support	
dot3adAggPortStatsMarkerResponsePDUsTx(8)	Not Support	
TIA 1057 LLDP Media Endpoint Discovery (MED) MIB iso(1).std(0).iso8802(8802).ieee802dot1(1).ieee802dot1mibs(1).lldpMIB(2).lldpObjects(1).lldpObjects(1).lldpExtensions(5).lldpXMedMIB(4795).lldpXMedObjects(1).		
lldpXMedConfig(1).	LLDPXMedConfig Group	
lldpXMedLocDeviceClass(1)	(integer)	(read-only)
lldpXMedFastStartRepeatCount(3)	(gauge)	
lldpXMedConfig(1).lldpXMedPortConfigTable(2).lldpXMedPortConfigEntry(1).	LLDPXMedConfig - LLDPXMedPortConfigTable - LLDPXMedPortConfigEntry Group	
lldpXMedPortCapSupported(1)	(octet string)	(read-only)
lldpXMedPortConfigTLVsTxEnable(2)	(octet string)	capabilities(0),networkPolicy(1),location(2),extendedPSE(3),extendedPD(4),inventory(5)
lldpXMedPortConfigNotifEnable(3)	(integer)	true(1),false(2)
lldpXMedLocalData(2).lldpXMedLocMediaPolicyTable(2).	LLDPXMedLocalData - LLDPXMedLocMediaPolicyTable Group Not Support	
lldpXMedLocalData(2).	LLDPXMedLocalData Group	
lldpXMedLocHardwareRev(2)	(octet string)	(read-only)
lldpXMedLocFirmwareRev(3)	(octet string)	(read-only)
lldpXMedLocSoftwareRev(4)	(octet string)	(read-only)
lldpXMedLocSerialNum(5)	(octet string)	(read-only)
lldpXMedLocMfgName(6)	(octet string)	(read-only)
lldpXMedLocModelName(7)	(octet string)	(read-only)
lldpXMedLocAssetID(8)	(octet string)	(read-only)
lldpXMedLocXPoEDeviceType(10)	(integer)	(read-only)
lldpXMedLocXPoEPSEPowerSource(12)	(integer)	(read-only)
lldpXMedLocXPoEPDPowerReq(13)	(gauge)	(read-only)
lldpXMedLocXPoEPDPowerSource(14)	(integer)	(read-only)
lldpXMedLocXPoEPDPowerPriority(15)	(integer)	(read-only)
lldpXMedLocalData(2).lldpXMedLocLocationTable(9).lldpXMedLocLocationEntry(1).	LLDPXMedLocalData - LLDPXMedLocLocationTable LLDPXMedLocLocationEntry Group	
lldpXMedLocLocationSubtype(1)	Not Support	
lldpXMedLocLocationInfo(2)	(octet string)	
lldpXMedLocalData(2).lldpXMedLocXPoEPSEPortTable(11).lldpXMedLocXPoEPSEPortEntry(1).	LLDPXMedLocalData - LLDPXMedLocXPoEPSEPortTable - LLDPXMedLocXPoEPSEPortEntry Group	
lldpXMedLocXPoEPSEPortPowerAv(1)	(gauge)	(read-only)
lldpXMedLocXPoEPSEPortPDPriority(2)	(integer)	(read-only)
lldpXMedRemoteData(3)	LLDPXMedRemoteData Group Not Support	
IEEE 802.1-Q-BRIDGE MIB		

MIB OID	Description	Value List
iso(1).org(3).ieee(111).standards-association-numbers-series-standards(2).lan-man-stds(802). ieee802dot1(1).ieee802dot1mibs(1).ieee8021QBridgeMib(4).ieee8021QBridgeMibObjects(1)		
ieee8021QBridgeBase(1).ieee8021QBridgeTable(1). ieee8021QBridgeEntry(1).	IEEE8021QBridgeBase - IEEE8021QBridgeTable - IEEE8021QBridgeEntry Group	
ieee8021QBridgeComponentId(1)	Not Support	
ieee8021QBridgeVlanVersionNumber(2)	(integer)	(read-only)
ieee8021QBridgeMaxVlanId(3)	(integer)	(read-only)
ieee8021QBridgeMaxSupportedVlans(4)	(gauge)	(read-only)
ieee8021QBridgeNumVlans(5)	(gauge)	(read-only)
ieee8021QBridgeMvrpEnabledStatus(6)	Not Support	
ieee8021QBridgeTp(2).ieee8021QBridgeFdbTable(1). ieee8021QBridgeFdbEntry(1).	IEEE8021QBridgeTp - IEEE8021QBridgeFdbTable - IEEE8021QBridgeFdbEntry Group	
ieee8021QBridgeFdbComponentId(1)	Not Support	
ieee8021QBridgeFdbId(2)	Not Support	
ieee8021QBridgeFdbDynamicCount(3)	(gauge)	(read-only)
ieee8021QBridgeFdbLearnedEntryDiscards(4)	(counter64)	(read-only)
ieee8021QBridgeFdbAgingTime(5)	(integer)	
ieee8021QBridgeTp(2).ieee8021QBridgeTpFdbTable(2). ieee8021QBridgeTpFdbEntry(1).	IEEE8021QBridgeTp - IEEE8021QBridgeTpFdbTable IEEE8021QBridgeTpFdbEntry Group	
ieee8021QBridgeTpFdbAddress(1)	Not Support	
ieee8021QBridgeTpFdbPort(2)	(gauge)	(read-only)
ieee8021QBridgeTpFdbStatus(3)	(integer)	(read-only)
ieee8021QBridgeStatic(3). ieee8021QBridgeStaticUnicastTable(1). ieee8021QBridgeStaticUnicastEntry(1).	IEEE8021QBridgeStatic - IEEE8021QBridgeStaticUnicastTable - IEEE8021QBridgeStaticUnicastEntry Group	
ieee8021QBridgeStaticUnicastComponentId(1)	Not Support	
ieee8021QBridgeStaticUnicastVlanIndex(2)	Not Support	
ieee8021QBridgeStaticUnicastAddress(3)	Not Support	
ieee8021QBridgeStaticUnicastReceivePort(4)	Not Support	
ieee8021QBridgeStaticUnicastStaticEgressPorts(5)	(octet string)	(read-create)
ieee8021QBridgeStaticUnicastForbiddenEgressPorts(6)	Not Support	
ieee8021QBridgeStaticUnicastStorageType(7)	Not Support	
ieee8021QBridgeStaticUnicastRowStatus(8)	(integer)	active(1),notInService(2), notReady(3),createAndGo(4), createAndWait(5),destroy(6)
ieee8021QBridgeStatic(3). ieee8021QBridgeStaticMulticastTable(2). ieee8021QBridgeStaticMulticastEntry(1).	IEEE8021QBridgeStatic - IEEE8021QBridgeStaticMulticastTable - IEEE8021QBridgeStaticMulticastEntry Group	
ieee8021QBridgeStaticMulticastAddress(1)	Not Support	
ieee8021QBridgeStaticMulticastReceivePort(2)	Not Support	
ieee8021QBridgeStaticMulticastStaticEgressPorts(3)	(octet string)	(read-create)
ieee8021QBridgeStaticMulticastForbiddenEgressPorts(4)	Not Support	
ieee8021QBridgeStaticMulticastStorageType(5)	Not Support	
ieee8021QBridgeStaticMulticastRowStatus(6)	(integer)	active(1),notInService(2), notReady(3),createAndGo(4), createAndWait(5),destroy(6)
ieee8021QBridgeVlan(4). ieee8021QBridgeVlanCurrentTable(2). ieee8021QBridgeVlanCurrentEntry(1).	IEEE8021QBridgeVlan - IEEE8021QBridgeVlanCurrentTable - IEEE8021QBridgeVlanCurrentEntry Group	

MIB OID	Description	Value List
ieee8021QBridgeVlanTimeMark(1)	Not Support	
ieee8021QBridgeVlanCurrentComponentId(2)	Not Support	
ieee8021QBridgeVlanIndex(3)	Not Support	
ieee8021QBridgeVlanFdbId(4)	(gauge)	(read-only)
ieee8021QBridgeVlanCurrentEgressPorts(5)	(octet string)	(read-only)
ieee8021QBridgeVlanCurrentUntaggedPorts(6)	(octet string)	(read-only)
ieee8021QBridgeVlanStatus(7)	(integer)	(read-only)
ieee8021QBridgeVlanCreationTime(8)	Not Support	
ieee8021QBridgeVlan(4). ieee8021QBridgeVlanStaticTable(3). ieee8021QBridgeVlanStaticEntry(1).	IEEE8021QBridgeVlan - IEEE8021QBridgeVlanStaticTable - IEEE8021QBridgeVlanStaticEntry Group	
ieee8021QBridgeVlanStaticComponentId(1)	Not Support	
ieee8021QBridgeVlanStaticVlanIndex(2)	Not Support	
ieee8021QBridgeVlanStaticName(3)	(octet string)	(read-create)
ieee8021QBridgeVlanStaticEgressPorts(4)	(octet string)	(read-create)
ieee8021QBridgeVlanForbiddenEgressPorts(5)	(octet string)	(read-create)
ieee8021QBridgeVlanStaticUntaggedPorts(6)	(octet string)	(read-create)
ieee8021QBridgeVlanStaticRowStatus(7)	(integer)	active(1),notInService(2), notReady(3),createAndGo(4), createAndWait(5),destroy(6)
ieee8021QBridgeVlan(4). ieee8021QBridgePortVlanTable(5). ieee8021QBridgePortVlanEntry(1).	IEEE8021QBridgeVlan - IEEE8021QBridgePortVlanTable - IEEE8021QBridgePortVlanEntry Group	
ieee8021QBridgePvid(1)	(gauge)	
ieee8021QBridgePortAcceptableFrameTypes(2)	(integer)	admitAll(1), admitUntaggedAndPriority(2), admitTagged(3)
ieee8021QBridgePortIngressFiltering(3)	(integer)	true(1),false(2)
ieee8021QBridgePortMvrpEnabledStatus(4)	Not Support	
ieee8021QBridgePortMvrpFailedRegistrations(5)	Not Support	
ieee8021QBridgePortMvrpLastPduOrigin(6)	Not Support	
ieee8021QBridgePortRestrictedVlanRegistration(7)	Not Support	

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