



APPENDIX **A**

Supported MIBs

This appendix lists the supported management information base (MIBs) for this release on the Cisco ME 3400E Ethernet Access switch. It contains these sections:

- [MIB List, page A-1](#)
- [Using FTP to Access the MIB Files, page A-3](#)

MIB List

- BRIDGE-MIB (RFC1493)



Note The BRIDGE-MIB supports the context of a single VLAN. By default, SNMP messages using the configured community string always provide information for VLAN 1. To obtain the BRIDGE-MIB information for other VLANs, for example VLAN x, use this community string in the SNMP message: configured community string @x.

CISCO-CABLE-DIAG-MIB

CISCO-CDP-MIB

CISCO-CONFIG-COPY-MIB

CISCO-CONFIG-MAN-MIB

CISCO-DHCP-SNOOPING-MIB

CISCO-ENTITY-ALARM-MIB

CISCO-ENTITY-FRU-CONTROL-MIB

CISCO-ENTITY-SENSOR MIB

CISCO-ENTITY-VENDORTYPE-OID-MIB

CISCO-ENVMON-MIB

CISCO-ERR-DISABLE-MIB

CISCO-ETHER-CFM-MIB

CISCO-ETHERNET-ACCESS-MIB

CISCO-FLASH-MIB (Flash memory on all switches is modeled as removable flash memory.)

CISCO-FTP-CLIENT-MIB

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**Note**

- CISCO-HSRP-EXT-MIB (partial support)
- CISCO-IGMP-FILTER-MIB
- CISCO-IMAGE-MIB
- CISCO-IPSLA-ETHERNET-MIB

**Note**

Available only when the metro IP access image is running on the switch.

- CISCO-L2L3-INTERFACE-CONFIG-MIB
- CISCO-LAG-MIB
- CISCO-MAC-NOTIFICATION-MIB
- CISCO-MEMORY-POOL-MIB
- CISCO-NAC-NAD-MIB
- CISCO-PAE-MIB
- CISCO-PAGP-MIB
- CISCO-PING-MIB
- CISCO-PORT-QOS-MIB (the cportQosStats Table returns the values from the octets and packet counters, depending on switch configuration)
- CISCO-PRODUCTS-MIB
- CISCO-PROCESS-MIB
- CISCO-RTTMON-MIB
- CISCO-SMI-MIB
- CISCO-STACKMAKER-MIB
- CISCO-STP-EXTENSIONS-MIB
- CISCO-SYSLOG-MIB
- CISCO-TC-MIB
- CISCO-TCP-MIB
- CISCO-UDLDP-MIB
- CISCO-VLAN-IFTABLE-RELATIONSHIP-MIB
- CISCO-VLAN-MEMBERSHIP-MIB
- CISCO-VTP-MIB
- ENTITY-MIB
- ETHERLIKE-MIB
- IEEE8021-PAE-MIB
- IEEE8023-LAG-MIB
- IF-MIB (In and out counters for VLANs are not supported.)

Step 3

anonymous

Step 4

Step 5

ftp>

/pub/mibs/v1

/pub/mibs/v2

Step 6

get *MIB_filename*
