



Supported MIBs

This appendix lists the Simple Network Management Protocol (SNMP) Management Information Bases (MIBs) that the access point/bridge supports for this software release. The Cisco IOS SNMP agent supports both SNMPv1 and SNMPv2. This appendix contains these sections:

- [MIB List, page C-1](#)
- [Using FTP to Access the MIB Files, page C-2](#)

MIB List

- IEEE802dot11-MIB
- Q-BRIDGE-MIB
- P-BRIDGE-MIB
- CISCO-DOT11-IF-MIB
- CISCO-WLAN-VLAN-MIB
- CISCO-IETF-DOT11-QOS-MIB
- CISCO-IETF-DOT11-QOS-EXT-MIB
- CISCO-DOT11-ASSOCIATION-MIB
- CISCO-L2-DEV-MONITORING-MIB
- CISCO-DDP-IAPP-MIB
- CISCO-IP-PROTOCOL-FILTER-MIB
- CISCO-SYSLOG-EVENT-EXT-MIB
- CISCO-TBRIDGE-DEV-IF-MIB
- BRIDGE-MIB
- CISCO-CDP-MIB
- CISCO-CONFIG-COPY-MIB
- CISCO-CONFIG-MAN-MIB
- CISCO-FLASH-MIB
- CISCO-IMAGE-MIB
- CISCO-MEMORY-POOL-MIB

- CISCO-PROCESS-MIB
- CISCO-PRODUCTS-MIB
- CISCO-SMI-MIB
- CISCO-TC-MIB
- CISCO-SYSLOG-MIB
- ENTITY-MIB
- IF-MIB
- OLD-CISCO-CHASSIS-MIB
- OLD-CISCO-SYS-MIB
- OLD-CISCO-SYSTEM-MIB
- OLD-CISCO-TS-MIB
- RFC1213-MIB
- RFC1398-MIB
- SNMPv2-MIB
- SNMPv2-SMI
- SNMPv2-TC

Using FTP to Access the MIB Files

Follow these steps to obtain each MIB file by using FTP:

-
- Step 1** Use FTP to access the server **ftp.cisco.com**.
 - Step 2** Log in with the username **anonymous**.
 - Step 3** Enter your e-mail username when prompted for the password.
 - Step 4** At the `ftp>` prompt, change directories to **/pub/mibs/v1** or **/pub/mibs/v2**.
 - Step 5** Use the `get MIB_filename` command to obtain a copy of the MIB file.
-

**Note**

You can also access information about MIBs on the Cisco web site:
<http://www.cisco.com/public/sw-center/netmgmt/cmtk/mibs.shtml>
