



APPENDIX **F**

MIBs Polled

LMS Monitoring and Troubleshooting polls certain MIBs for information that is relevant to fault management. Polling is done based on the polling interval, as described in the *Administration of Cisco Prime LAN Management Solution 4.1* User Guide.

Obtaining MIB information depends on several contingencies, such as whether a device supports a MIB, has the proper SNMP implementation, is accessible, and so forth.

LMS polls the following MIBs:

- POWER-ETHERNET-MIB
- ALTIGA-GENERAL-STATS-MIB
- AIRESpace-SWITCHING-MIB
- CISCO-ENHANCED-MEMPOOL-MIB
- OLD-CISCO-CHASSIS-MIB-V1SMI
- CISCO-ENTITY-FRU-CONTROL-MIB
- CISCO-ENTITY-SENSOR-MIB
- ONS15501-MIB
- CHASSISMGREXT-MIB
- AIRESpace-WIRELESS-MIB
- CISCO-VPDN-MGMT-MIB
- CISCO-RTTMON-MIB
- ALTIGA-HARDWARE-STATS-MIB
- CISCO-CONENT-ENGINE-MIB
- CISCO-ENVMON-MIB
- CISCO-FC-FE-MIB
- CISCO-FLASH-MIB
- CISCO-FRAME-RELAY-MIB
- CISCO-ISDN-MIB
- CISCO-LS1010-MIB
- CISCO-MEMORY-POOL-MIB
- CISCO-METRO-PHY-MIB
- CISCO-PAGP-MIB

- CISCO-PROCESS-MIB
- CISCO-RHINO-MIB
- CISCO-STACK-MIB
- CISCO-SYSTEM-EXT-MIB
- CISCO-VLAN-MEMBERSHIP-MIB
- CISCO-VOICE-APPS-MIB
- CISCO-VTP-MIB
- CPQHLTH-MIB
- CPQHOST-MIB
- CPQNIC-MIB
- CPQSIINFO-MIB
- CPQSM2-MIB
- ENTITY-FRU-CONTROL-MIB
- ENTITY-MIB
- ETHERLIKE-MIB
- HOST-RESOURCES-MIB (RFC 1514)
- IF-MIB (RFC 1493)
- IF-MIB (RFC 1573)
- MIB-II (RFC 1213)
- OLD-CISCO-CHASSIS-MIB
- OLD-CISCO-CPU-MIB
- OLD-CISCO-ENV-MIB
- OLD-CISCO-INTERFACES-MIB
- OLD-CISCO-MEMORY-MIB
- OLD-CISCO-MEMORY-POOL-MIB
- OLD-CISCO-SYSTEM-MIB
- SYS-APPL-MIB
- TOPSPIN_MIB
- UMSASSETID-MIB
- UMSEVENT-MIB
- UMSEVENT-MIB
- UMSLMSENSOR-MIB