

SNMP Management

Overview

TrueView Catalyst 1600 Manager manages Catalyst 1600 devices using the Simple Network Management Protocol (SNMP).

The Catalyst 1600 supports industry-standard Management Information Bases (MIBs) as well as two MIBs that are specifically designed for use with the Catalyst 1600.

The Catalyst 1600 supports the following MIBs:

- MIB-II (RFC1213.TXT)
- IEEE 802.5 Token Ring MIB (RFC1239.TXT)
- Definitions for Managed Objects for Bridges (RFC1493.TXT)
- Definitions for Managed Objects for Source Routing Bridges (RFC1525.TXT)
- Madge Box MIB (MADGEBOX.TXT)
- Madge Catalyst 1600 MIB (MADGERSW.TXT)

The Madge Box MIB and Madge Catalyst 1600 MIB are supplied with the Catalyst 1600 software. If you plan to use a SNMP management application to access the MIBs and have specified a password for the Catalyst 1600, before editing any variables set the SNMP community string to match the password.

For information about using a SNMP management application to access the MIBs, refer to the manuals supplied with the SNMP management application.

Note You cannot configure virtual LANs by editing MIBs.

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