Caveats for Release 12.2(2)XQ1

September 4, 2001

Caveats describe unexpected behavior in Cisco IOS software releases. Severity 1 caveats are the most serious caveats, severity 2 caveats are less serious, and severity 3 caveats are the least serious of these three severity levels.

Caveats in Cisco IOS Releases 12.2 and 12.2 T are also in Cisco IOS "special" releases (such as 12.2(2)XQ1). For information on caveats in Cisco IOS Release 12.2, see *Caveats for Cisco IOS Release 12.2*. For information on caveats in Cisco IOS Release 12.2 T, see *Caveats for Cisco IOS Release 12.2 T*. These two documents list severity 1 and 2 caveats and are located on CCO and the Documentation CD-ROM.

Note If you have an account with Cisco.com, you can use Bug Navigator II to find caveats of any severity for any release. To reach Bug Navigator II, **Login** to Cisco.com and click **Software Center: Cisco IOS Software: Cisco Bugtool Navigator II**. Another option is to go directly to http://www.cisco.com/support/bugtools.

Caveats for Release 12.2(2)XQ1

This section describes possibly unexpected behavior by software Release 12.2(2)XQ1.

Ease of Use and Deployment

CSCdu86178

When running MLPPP/LFI and changing parameters for an ATM interface (such as encapsulation or vbr-rt), the virtual-access interface might go down and not come back up.

Workaround:

To bring up the virtual-access again under these circumstances, re-issue the command **protocol ppp Virtual-Template1** for the ATM interface.

CISCO SYSTEMS

Miscellaneous

CSCdt40568

SAPI = 16, without X25 configured.

CSCdt63586

LAN feature on 10BaseT WIC not supported.

CSCdt85867

Unexpected router reset from FreeExtension message.

CSCdt87309

Unexpected router reset after **callgen** stop.

CSCdu73912

TCQ for some of the VCs unconfigured because **config** command lost.

CSCdv02497

When the link is down, the ATM PVC stays up on a Cisco 1700 series routers.

CSCdv04364

LMI is broken.

CSCdv06894

Ping with packet size 3000 produces trace back on the receiving side.

CSCdv07056

A Cisco 1751 router unexpectedly resets with 16 or more PVCs.