



S3280 Release Notes

Date: August 28, 2012

Version: 1.2.3

Overview

This release note covers the requirements, important notes, new features and changes, addressed issues and known limitations for the S3280 product.

Management of the S3280 is available using SNMP, Web or Command Line Interface (CLI) via locally or via Telnet.

Requirements:

Firmware version 1.2.3 and these release notes apply to the following products:

- S3280

New Features and Enhancements:

The following list is new features and enhancements for version 1.2.3.

- New SNMP MIB support added
 - tnTDRTestTable, tnTDRResultTable, tnDevSysMacLearningTable, tnDevSysCfgTable, tnEthernetInterfaceTable, tnSysManagementVLANTable tnSysVLANExtTable, tnIfVLANTagMgmt2Table, TN-FRA-MIB, TN-PROV-MIB, TN-EVC-MIB
- EVC bandwidth profile rates now calculated per MEF 10.2 section 5 and 7.11
- Fixed issue where configuration default may cause EVC/ECE to hang
- Minor bug fixes

Known Feature Limitations:

The following list is currently known issues for the S3280.

- MEPs do not work over ports using link aggregation
- L2CP settings are in the CLI only and not Web interface

Related Documentation:

- S3280 User Guide (33506)
- S3280 CLI Reference Guide (33507)

MIBs:

- S3280_MIB.zip file