



S3290 Release Notes

Date: April 3, 2015

Version: 2.1.1

Overview

This release note covers new features, changes since the last release, and known issues for the S3290 Carrier Ethernet NID.

Requirements:

Firmware version 2.1.1 and these release notes apply to the following products:

- S3290-24
- S3290-42

New Features and enhancements since last release:

The following is a list of new features and enhancements for version 2.1.1

- Reflector capability has been added for RFC2544
- Support for Multiprotocol Label Switching - Transport Profile (MPLS-TP) has been added
- ITU-T Y.1564 Ethernet service activation test is now supported

Known Feature Limitations:

The following is a list of currently known issues for the S3290.

- At the time of this release, some features like RFC2544 and MPLS-TP are not manageable via SNMP. However, all features are fully supported via the CLI or Web interfaces.
- Dual-ended Y.1564 test is not supported at this time.
- G.8113 OAM: The BFD CC rate is only configurable for 1000ms and a session will not be initiated at any other configured rate.
- G.8113 OAM: BFD CC for MPLS Link is not supported at this time

Related Documentation:

Please visit the specific product web page for detailed documentation

- S3290 Install Guide (33594)
- S3290 Web User Guide (33595)
- S3290 CLI Reference Guide (33596)
- S3290 Quick Start Guide (33615)

MIBs:

- tn-mibs-v2.1.1.zip