

LSS2200-8P Release Notes

Date: February 23, 2023

Version: v1.6.0.0R6

Overview

This release note covers the requirements, important notes, new features and enhancements, and known limitations for the LSS2200-8P Managed Layer 2 Hardened Gigabit Ethernet PoE++ Switch.

Firmware v1.6.0.0R6 and these release notes apply to the following products:

- LSS2200-8P

Requirements:

Access to the management info for the LSS2200-8P is available using ConsoleFlow™ cloud management platform (with subscription), the Web UI on a desktop or laptop with Windows OS or Linux distro, the LSS2200-8P MobileApp with NFC on a smartphone or tablet with Android OS, the LSS2200-8P MobileApp with BLE on a smartphone or tablet with Android OS, or Command Line Interface (CLI) via the console port.

Related Documentation:

- LSS2200-8P Quick Start Guide 33859
- LSS2200-8P Install Guide 33860
- LSS2200-8P Web User Guide 33861
- LSS2200-8P CLI Reference 33862
- LSS2200-8P REST API User Guide 33863
- LSS2200-8P MobileApp User Guide 33870
- LSS2200-8P_1.6.0.0R6_mibs MIBs

New Features/Enhancements:

- Added on-premise support for ConsoleFlow (requires subscription)
- Configuration changes are properly reflected in ConsoleFlow server
- Added cable diagnostics webpage support
- On the web UI, creating VLAN automatically creates IP interface
- On the web UI, IP Status and IP Statistics pages will always display for VLAN interfaces
- On the web UI, scheduling of reboot is working properly
- Changing active state of DI/O in web UI now maintains change – no longer requires making change in CLI instead
- NFC feature for configuring through mobile app is now
- PoE Schedule Names now support names with spaces in CLI if including the field in quotes
- Improved functionality of making VLAN config changes to multiple ports in web UI; no longer requires configuring one port at a time, using the CLI to configure, or storing the config and rebooting the switch
- Improved functionality of user group modification; no longer requires deleting the user and re-adding with correct group

- On web UI, added button to cancel pending reboot
- Added CLI mechanism to upload user-generated SSL certificates for web server
- MIBs now available
- REST API updates

Known Limitations:

- If upgrading from v1.5.0.0R16 to v1.6.0.0R6, reload defaults and save or do a factory reset