

IONMM Release Notes

Date: December 20, 2010

Version: 1.0.5

Overview

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

Management of the IONMM is available using a web browser or via Command Line Interface (CLI) via the local USB port or telnet. Management is also available via SNMP.

Requirements:

Firmware version 1.0.5 and these release notes apply to the following products:

- IONMM

New Features and Enhancements:

The following list is new features and enhancements for version 1.0.5 of the IONMM.

- Improvements to web interface around RADIUS and Backup/Restore fields
- Improvements to system initialization time
- Improvements for Backup & Restore functions

Fixes:

- Backup and restore supports up to 10 cards at one time
- Backup and restore of SNMP community string
- DST adjusts correctly
- MGMT VLAN improvements
- IONMM no longer allows IP address to be set to include multicast and reserved address
- Replacing IONMM does not require chassis to reset

Known Feature Limitation:

The following list is currently known issues for the IONMM.

- Displaying ACL page may cause SNMP operation to timeout
- Enabling HTTPS requires user to exit and log back in using HTTPS.
- Unable to change user name
- Enable/Disable of SNMP on web interface does not function. SNMP is always enabled
- Ethernet ports on the IONMM are not configurable
- Public user key is lost after upgrade



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Related Documentation:

- ION Management Module Installation Guide (33420)
- ION Command Line Interface Reference Guide (33461)
- ION Management Module User Guide (33457)

MIBs:

- ION_MIBs.zip file