ION x222x Release Notes
Date: April 11, 2012
Version: 1.3.1

Overview
This release note covers the requirements, important notes, new features and changes, addressed issues and known limitations for the ION x222x product.

Management of the ION S222x is available using a web browser or Command Line Interface (CLI) via the local USB port or telnet of the S222x or via SNMP.

Management of the ION C222x is available using a web browser or Command Line Interface (CLI) via the IONMM or via SNMP.

Requirements:
Firmware version 1.3.1 and these release notes apply to the following products:
- C2220-10xx
- S2220-10xx

New Features and Enhancements:
The following list is new features and enhancements for version 1.3.1 of the x222x.
- IPv6 support
- TACACS+ support
- Additional rate limiting options
  - 1 Mbps steps up to 10 Mbps
  - 5 Mbps steps beyond 10 Mbps and up to 100 Mbps

Known Feature Limitations:
The following list is currently known issues for the ION x222x products.

General Items
- Provider Ethertype default is 0x8100
- Cards in chassis need to be managed via IONMM – cannot be managed directly via IP address when installed in ION chassis

Related Documentation:
- ION x222x User Guide (33432)
- ION x222x & x32xx Installation Guide (33433)
- ION Command Line Interface Reference Guide (33461)

MIBs:

- ION_MIBs.zip file