ION C3210 Release Notes
Date: May 30, 2011
Version: 1.1.0

Overview
This release note covers the requirements, important notes, new features and changes, addressed issues, and known limitations for the ION C3210 product.

Management of the ION C3210 is available when installed in an ION219 chassis along with an IONMM management module. Management information is available through a web browser, Command Line Interface (CLI) via the IONMM, or via SNMP.

Requirements:
Firmware version 1.1.0 and these release notes apply to the following products:
- C3210-10xx

New Features and Enhancements:
The following list is new features and enhancements for version 1.1.0 of the ION C3210 products.
- The Command Line Interface help files have received updates.
- The VLAN Management interface received enhancements. Now based on which "Frame Tag Mode" is selected, only valid "Provider Ether Type" and "Network Mode Tagging" options can be selected.

Fixes:
- On the SFP version, C3210-1040 with an SFP module installed, the converter will now properly display SFP and DMI statistics.

Known Feature Limitation:
The following list is currently known issues for the ION C3210 products
- The fiber port does not display Fiber Auto-negotiation as being enabled by default.

Related Documentation:
- ION C3210 Install Guide (33418)
- ION219-A Install Guide (33412)
- IONMM Install Guide(33420)