Overview
This release note covers the requirements, important notes, new features and changes, addressed issues, and known limitations for the ION219-x chassis.

Management of the ION219-x requires the use of an IONMM management module installed in the ION219-x chassis. Management information is available using a web browser or via Command Line Interface (CLI) via the local USB port or telnet of the IONMM.

Requirements:
Firmware version 1.2.1 and this release note for the following products:
- ION219-A
- ION219-D

Firmware version 1.3.6 and these release notes for the follow product:
- IONMM

Focal Point version 3.0.3.4
- If choosing to use the Focal Point management applications
- If web management is used, then Focal Point is not required

New Features and Enhancements:
The following are the new features and enhancements for version 1.2.1 of the ION219-x products.
- The updated firmware provides a functional enhancement available via the management interface. The enhancement offers the ability to change the stack name of the individual ION chassis’ discovered by the ION Management Module. This offers end-users the ability to identify, by name, within the management interface, the various ION chassis’ installed in their network.
- To support this enhancement, firmware upgrades are required on the ION219-x, the IONMM and to Focal Point.

Related Documentation:
- ION219-x User Guide (33412)
- IONMM User Guide (33420 and 33457)