



Focal Point 3.0 Release Notes

Date: 10/7/2014

Version: 3.0.3.8e

Overview

This release note covers the major updates to Focal Point since the last release and any known issues in the Focal Point 3.0 release.

Requirements

Focal Point 3.0 is bundled with a Java Runtime Environment version 1.6.0.

Supported Platforms

Focal Point 3.0.3.8e is supported on Windows platforms such as XP, Vista, Windows 7, or Windows Server 2008, and Solaris OS 5.10.

Release Changes and Enhancements

Release 3.0.3.8e adds the following enhancements and bug fixes

- Fix to sort IP addresses in ascending order in the topology list.
- Fix so that if two IONPS-AL are in the same chassis, the operation mode cannot be set as Slave on both

Known Limitations and Restrictions

- FP 3.0 can only run one instant at a time. If you want to restart FP 3.0 stop the first FP 3.0 instance. Otherwise the second FP 3.0 instance cannot start up.
- In Windows 7 or Microsoft Vista, User Account Control Setting has to be disabled to launch Focal Point 3.0. Alternatively, you can right click on the Focal Point executable and choose "Run as administrator".
- If you are using Microsoft Vista or Windows 7, Telnet does not come pre-installed. To install Telnet: Click Start, Control Panel, Programs, and then Turn Windows Features on or off. In the list, scroll down and select Telnet Client. Click OK to start the installation.

Supported Devices:

This version of FP 3.0 supports the following:

ION platform

- IONMM
- C2110
- C2210

- C3100
- C3110
- C3210
- C2220/S2220
- C3221/S3221
- C3230/S3230
- C3231/S3231
- C6210
- C6120
- C6121
- C6110
- C6111
- C4120/S4120

Point System Platform:

- CPSMC0200
- CPSMC0800
- CPSMC1300
- CPSMC1800
- CPSMC1900
- CPSMM100
- CPSMM200
- CFETF100
- CGETF100
- CSETF100
- CETTF100
- CSDTF100
- CBFTF100
- CPSMP100
- CPSMP110
- CPSVT100
- CFMFF100
- CFETF105
- CEMTF100
- CAPTF100
- CETCT100
- CPSLD100
- CDFTF100
- CGFEB100
- CBFTF150



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- CFETF205
- CRS2F100
- CRS4F100
- CMEFG100
- CVIDF100
- CCSCF100
- CSEFE100
- CVIDF130
- CFBRM105
- SFBRM105
- CGFEB105
- C4TEF100
- CBFTF130
- CRMFE100
- CBFFG100
- SBFFG100
- CSRFB100
- CTGFF100