



Release Date: January 26, 2015

Version 1.0

Software Release Details

If your software is higher or equal to the versions listed below no action is needed. Otherwise, please review this bulletin and consider taking actions as suggested.

Version
061.132.224.35203
061.134.35220
028.071.00043
093.073.000
095.040.000
028.080.00026
025.020.000
061.064.33600

Purpose

This Bulletin is ONLY intended for the specific security problem(s) identified below. The problem(s) identified has been rated as a criticality level of **IMPORTANT**

- Includes SSLv3 POODLE (Padding Oracle on Downgraded Legacy Encryption) vulnerability fix (CVE-2014-3566)
- Includes OpenSSL MiTM (Man in the Middle) vulnerability fix (SSL 0.9.8zc)
- Bash Vulnerabilities CVE-2014-6271, CVE-2014-7169, CVE-2014-7186, CVE-2014-7187, CVE-2014-6277 and CVE-2014-6278 have been fixed in this release. Also known as ShellShock.
- SECURITY CVE 2014-3505, 2014-3506,2014-3507,2014-3508,2014-3510
 Device requires Open SSL version updated to 0.9.8zb or higher

Installation Notes

Firmware Release File

Release Install File	061.132.224.35203 or greater

The SPAR Software is located here: http://www.support.xerox.com/support/workcentre-5735-5740-5745-5755/file-download/enca.html?contentId=122838

The SPAR installation notes are located here: https://www.xrxgsn.com/admin/public/3452/WorkCentre_5735-Install_Instructions.pdf

Save the file to a convenient location on your workstation. Unzip the file if necessary.

Read Me First:

• When upgrading to 61.132.222.03800 or later from any release less than 61.132.222.03800, preupgrade patch 361374v1.dlm (found in the .zip file) may need to be installed before upgrading to this latest release. The pre-upgrade patch will retain the **Default Scan Template** settings that were made prior to loading 61.132.222.03800. If you upgrade to 61.132.222.03800 or later without loading the pre-upgrade patch first, the **Default Scan Template** settings will reset back to factory default at which point you will need to manually set the **Default Scan Template** to the desired settings.