

Patch Installation Instructions

XOG DFE SPAR Team

Product(s):	XC 550/560 Integrated Fiery Color Server	Date:	06/12
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Purpose

This software patch provides a 1.1 software update in response to a XC550/560 Integrated Fiery Color Server SPAR. Refer to the included customer letter for more information.

In the event of a system reinstall this software should be reapplied.

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Prerequisites

- Previous working knowledge with the XC 550/560 Integrated Fiery Color Server.
- The XC 550/560 Integrated Fiery Color Server must be at version 1.1 prior to performing this install. This software is supplemental to the 1.1 launch software.
- Sp1

Installation Instructions

NOTE: The customer or a member of the Xerox Service Team may install this software.

SP2.ps:

Before upgrading the software, ensure there are no other jobs processing.

CWS install instructions:

- ___ 1. Import the patch file SP2.ps with Command Workstation to the **Direct** queue.
- ___ 2. You must wait at least 5 minutes after importing the patch file before rebooting the system. This will ensure the patch file is completely processed.
- ___ 3. From Command Workstation, select **Server > Reboot Server**. The Fiery will reboot.
- ___ 4. Wait until the Fiery has come to idle and print out the configuration page.
- ___ 5. Verify the **Update Info** section. It should contain the patch number SP2.

Webpage Install instruction:

1. Print a Fiery configuration report and verify the prerequisite patches are installed. The report can be printed by selecting the “**Fiery**” service icon on the printer UI, then selecting the **Info** tab and selecting **Configuration Report**.
2. Enter the IP address of the Fiery into Internet Explorer and press <Enter>. The Fiery Web Tools page will open.
3. Click on the **Docs** tab in the Web Tools screen and then click the **Import** icon
4. In the **Send To:** pull down field, select the **Direct** queue.
5. Click the **Browse** button, locate and then highlight the SP2.ps patch file located on the laptop and select **Open**.
6. Click the **Send** button to import the patch. A status message will appear stating that the download is in progress. Then, the message "Download completed successfully" will appear in Web Tools.
7. **Important: Wait 60 Seconds before continuing to the next step.**
8. Reboot the Fiery selecting the “**Fiery**” service icon on the printer UI, then selecting the **Restart Server** button, then entering the Fiery password if prompted (default is Fiery.1) and selecting **Reboot System**.
9. When the Fiery has rebooted completely (Fiery Start Up page prints, if enabled), print another Fiery configuration report and verify patch SP2 is listed on page 3.