

# **Fiery Patch Release Notes**

#### **General information**

Defect ID number	1-194XSH
Product name	Fiery Network Controller for WorkCentre 7500 Series v1.0
Release date	1/28/11

#### Files included in this release

File name	File size
1-194XSH.ps	478 KB

## Issue(s) addressed with this release

Equitrac Office is not able to retrieve non print job in the Job Based Accounting (JBA) data.

### Steps to reproduce the Issue(s)

1. In Equitrac Office, get the JBA data

Result: Any non print jobs do not show.

## Before installing "1-194XSH.ps"

**CAUTION** 

- 1. This patch is exclusive, it must be installed by itself, and the server must be rebooted or restarted once. After that, other patches can be applied to the server.
- 2. Prerequisite listed below must be installed before applying "1-194XSH.ps" patch:
  - 1-18GCJ1

Note: Print Configuration Sheet to check if patch has been installed.

Note: If patch is not installed it can be found at <a href="http://www.support.xerox.com/">http://www.support.xerox.com/</a> or Fiery System Updates.

- 3. Known issues listed below, read before installing **1-194XSH.ps** patch:
  - None.
- 4. Do <u>NOT</u> install any of the following patch(es) <u>after</u> installing the **1-194XSH.ps** patch. If you are required to install any of the patch(es) below, do so <u>before</u> installing the **1-194XSH.ps** patch:
  - None.





#### Patch installation instruction

- 1. Make sure that the Fiery is Idle.
- 2. Import the patch file **1-194XSH.ps** using Command Workstation to the Direct queue. Or use Fiery WebTools by going to the Docs tab to Import to Direct queue.
- 3. You must wait until the file finishes processing. Please refer to CWS or WebTools to ensures the patch file is completely processed.
- 4. From Command WorkStation, choose Server → Reboot Server, or from the WC75xx UI select the Fiery Button → Restart Server → login as operator → Reboot System.
- 5. Wait until the Fiery comes to Idle If startup page is enabled on the Fiery Controller, the startup page will print.
- 6. Print a configuration page to verify that the **Update Info** section contains the Patch ID **1-194XSH**.