

How To Set Up the WorkCentre 74xx Device for EIP

Prerequisites:

- The WorkCentre must have the latest firmware installed.
- The WorkCentre must have Xerox Secure Access option disabled.

Settings for the WorkCentre Pro 7400 Series

CentreWare – in website set <http://ip-mfp> (example <http://192.168.0.61>)

You use the CentreWare Internet Services interface to the MFP to configure the device settings.

When accessing CentreWare Internet Services, a login page may display prompting for a username and password. If you do not know the password, contact your administrator. The default password is **1111**. If the administrator encounters a problem changing the password, or forgets the password, a service call must be placed.

1. Enable **Custom Services**. Depending on the version of software installed on the WorkCentre, follow the steps in one of the options below:

Option 1: To Enable Custom Services:

- a. Click the **Properties** tab.
- b. Click the **[+]** symbol next to **General Setup**.
- c. Click the **Extensible Service Setup** link.
- d. Under the **Setup (Required)** heading, click the **Edit** button next to **Extensible Services Registration**.
- e. Click **Enable All** button.
A message indicating that the request was successfully processed will be displayed.
- f. Click the **OK** button.
- g. On the Extensible Service Setup page, verify that a green check mark labeled **Configured** displays next to the **Extensible Services Registration** heading.
- h. Under the **Enable Extensible Services** heading, select the checkbox labeled **Export password to Extensible Services**.
- i. Under the **Browser Settings** heading, select the checkbox labeled **Enable the Extensible Services Browser** checkbox.
- j. Click the **Apply** button.

Option 2: To Enable Custom Services

- a. Click the **Properties** tab.
- b. Click the **[+]** symbol next to **Services**.
- c. Click the **[+]** symbol next to **Custom Services**.
- d. Under the Enabled heading, select **Enabled**.
- e. Click the **Apply** button.

2. Enable **HTTPS (SSL)** by doing the following:

- a. Click the **Properties** tab.
- b. Click the **[+]** symbol next to **Security**.
- c. Click the **SSL/TLS Settings** link.
- d. On the SSL/TLS Settings page, select the Enabled checkbox for **HTTP –SSL / TLS Communication**.
- e. Click the **Apply** button.
- f. For the settings to take effect, you must reboot the device. Click **Reboot Machine**.

3. Configure the Machine Digital Certificate by doing the following:

- a. Click the Properties tab.
- b. Click the **[+]** symbol next to **Security**.
- c. Click the **Machine Digital Certificate Management** link.
- d. On the Machine Digital Certificate Management page, click the **Create New Certificate** button.

e. Click the **Apply** button.

4. Enable Scan Template Management by doing the following:

- a. Click the **Properties** tab.
- b. Click the **[+]** symbol next to Services.
- c. Click the **[+]** symbol next to Network Scanning.
- d. Click **Scan Template Management**.
- e. On the Scan Template Management page, click the **Enable SSL (Secure Socket Layer)** link.
- f. On the HTTP page, select the **Secure HTTP (SSL)** checkbox to enable the feature.
- g. Click the **Apply** button. A window appears displaying the following message: The device's web server will be restarted to enable or disable Secure HTTP (SSL). Printing and copying will not be affected.
- h. Click **OK**.
- i. Press **F5** on your keyboard to reload the page.