

How To Set Up the WorkCentre 73xx 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 7300 Series

You use the CentreWare Internet Services interface to the MFP to configure the device settings. CentreWare – in webside set <http://ip-mfp> (example <http://192.168.0.61>)

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 x-admin. If the administrator encounters a problem changing the password, or forgets the password, a service call must be placed.

1. Enable **Custom Services** by doing the following:
 - a. Select the **Properties** Tab
 - b. Select the [+] symbol next to **Services**.
 - c. Select the [+] symbol next to **Custom**.
 - d. Click the **Custom Services** link.
 - e. On the Custom Services page, select **Enabled** under the **Secure HTTP (SSL)**
 - f. Click the **Apply** button.
 - g. For the changes to take effect, enter the administrator username and password: User 11111 and x-admin (lower case).
2. 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 Self Signed Certificate** button.
 - e. Click the **Apply** button.
3. 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**.
4. Enable **Scan Template Management** by doing the following:
 - a. Select the **Properties** Tab
 - b. Select [+] symbol next to **Services**
 - c. Select [+] symbol next to **Network Scanning**.
 - d. Click the **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 web server will be restarted to enable/disable Secure HTTP (SSL) printing and copying will not be affected.

- h. Click **OK**.
- i. Press F5 on your keyboard to reload the page.