

## How To Set Up the WorkCentre 93xx (ColorQube) for EIP

### Prerequisites:

- The WorkCentre must have the latest firmware installed. You can download the firmware from the Xerox website.
- The Device must be EIP-capable.

### Settings for the WorkCentre 9300 Series

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

CentreWare – in website 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 1111. If the administrator encounters a problem changing the password, or forgets the password, a service call must be placed.

1. Configure **Extensible Service Setup** by doing the following:
  - a. Click on the **Index** link located in the upper-right hand corner of the page.
  - b. Click the **Extensible Service Setup** link.
  - c. Place a check mark in the checkbox labeled **Export password to Extensible Services**.
  - d. Place a check mark in the checkbox labeled **Enable the Extensible Services Browser**.
  - e. Click the **Apply** button.
  - f. On the Extensible Service Setup page under the **Setup (Required)**, click the **Configure...** or **Edit...** button next to **Extensible Service Registration**.
  - g. On the HTTP Web Services page, configure the following settings:
    - **Extensible Service Registration:** Enabled
    - **Scan Template Management:** Enabled
    - **Scan Extension:** Enabled
    - **Session Data:** Enabled
  - e. Click the **Save** button.
2. Configure **Security Certificates** by doing the following:
  - a. Click the **Index** link located in the upper-right hand corner of the page.
  - b. Click the **Security Certificates** Link.
  - c. Click on the tab **Xerox Device Certificate**, or **CA-Signed Device Certificate(s)**, or **Root/Intermediate Trusted Certificate(s)**. Under the appropriate tab, select the button to create or install a certificate.
  - d. Enter the required information in the fields provided.
  - e. Click the **Finish** or **Apply** button.
3. Enable **HTTP (SSL)** by doing the following:
  - a. Click the **Index** link located in the upper-right hand corner of the page.
  - b. Click the **Extensible Service Setup** link.
  - c. On the Extensible Service Setup page under the **Setup (Required)**, click the **Configure...** or **Edit...** button next to **HTTP (SSL)**.
  - d. On the HTTP page, select **Enabled** in the configuration area under the **Secure HTTPS**.
  - e. Click the **Apply** button.