

Office Analyst ConnectKey Lab Exercises Weblet Management



Weblet Management

Feature Overview

EIP Weblets allow small, lightweight EIP Apps to be installed locally on the MFD device. This allows simple EIP customizations to occur without the requirement of a server to host the EIP application. The registration and installation of the EIP Weblet is from the Web User Interface (CWIS)

Exercise Scenario

Your customer wants to use the Weblet capability to install a light weight app on the device and has asked you for help in the feature enablement and installation of the Weblet.

Exercise Objective

On completion of this exercise you will be able to:

- Enable Weblet management
- Install a weblet on the device

Pre-Requisites

The pre-requisites for this lab are as follows:

- Make sure the printer is fully functioning on the network prior to installation.
- Make sure that the TCP/IP and HTTP protocols are configured and enabled on the printer.
- Authentication configured
- Weblet available to install on the device

Enabling Weblet Installation

Weblets are small HTML and JavaScript-based applications that you can install on the printer to customize the touch-screen. You will be able to download weblets from the Xerox Home Page.

1. In CentreWare Internet Services, click **Properties > Services > Custom Services > Weblet Management**.
2. Enable weblet installation. Next to Install Policy, under Action, click **Edit**.



3. Select **Allow Installation**.
4. Click **Apply**.



5. Enable the Extensible Services Browser. Next to Extensible Services Browser, under Action, click **Edit**.



6. Under Browser Settings, select **Enable the Extensible Services Browser**.
7. Click **Apply**.



Installing a Weblet

You can install a Weblet via the CWIS or via a USB key at the device UI, we will install using the CWIS. Before you begin ask your instructor for the file to upload.

1. In CentreWare Internet Services, click **Properties > Services > Custom Services > Weblet Management**.
2. Click Choose **Browse**, navigate to a .weblet file, then click Choose or Open.
3. Click **Install Weblet**.
4. The weblet appears in the table under Installed Weblets



Configuring Weblet Settings

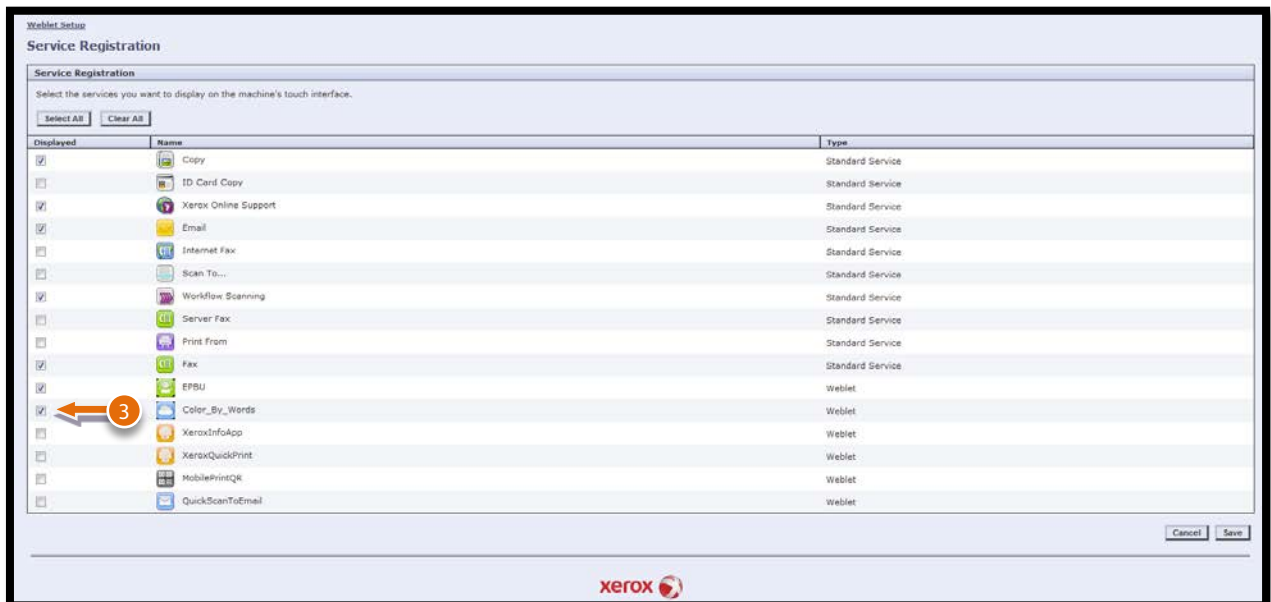
1. To configure settings for a specific weblet, next to the weblet name, under Action, click **Edit**.



- To hide or display the weblet icon on the control panel Services screen, next to **Displayed on Touch Interface**, under Action, click **Edit**.



- From the screen which opens ensure that your installed weblet has a check box selected under the displayed heading.
- Select **Save**



- To customize the Services button on the control panel to access the weblet by default, next to **Default Walk-Up Screen**, under Action, click **Edit**.





To restrict Access to authenticated users.

1. To configure user permissions, next to **User Permissions**, under Action, click **Edit**.



2. To edit Access to the Weblet for Non Logged in Users, under Actions, select **Edit**



3. On the Manage User Permissions (Non-Logged-In User) window select **Services & Tools**
4. Under Presets select **Custom**
5. Next to Email, from the drop down window, select **Not Allowed & Hidden**
6. Select **Apply**



