



# Service Manager

To access Service management tasks, log into the system (see “[Logging In and Out](#)” section on [page 2-1](#)). Then, from the Home page, click the **Tools** tab. The Tools page appears.

From the Tools Page, click **Service Manager**. The Service Manager page appears showing:

- Edit Service Properties
- Edit IMGW Device and Hop Types

## Editing Service Properties

**Step 1** From the Service Manager Functional Overview page, click **Edit Service Properties**. The Edit Service Properties page appears (see [Figure 15-1](#)).

*Figure 15-1 Edit Service Properties*

### Edit Service Properties

Select Service:	<input checked="" type="radio"/> CNS Image Service
<input type="button" value="Edit Properties"/> <input type="button" value="Cancel"/>	

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**Step 2** From the Edit Service Properties page, select Image Service by clicking the associated radio button. The service properties page for Image Service appears (see [Figure 15-2](#)).

**Figure 15-2 Image Service Properties****Edit Service Properties**

Image Service Configurable Properties:

Name	Value
Image Types	<div style="border: 1px solid gray; padding: 5px;"> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Removed Image Types:</p> <div style="border: 1px solid gray; height: 40px; width: 100%;"></div> </div> <div style="width: 10%; text-align: center;"> <p>&lt;&lt;</p> <p>&gt;&gt;</p> </div> <div style="width: 45%;"> <p>Image Types:</p> <div style="border: 1px solid gray; padding: 5px;">           IOS            PDM            Fix-image            Other         </div> </div> </div> <div style="margin-top: 5px;"> <input style="width: 50px;" type="text"/> <input type="button" value="Add New"/> </div> </div>
Boot Timeout	<input style="width: 50px;" type="text" value="300"/> seconds
Check Server Msg Timeout	<input style="width: 50px;" type="text" value="600"/> seconds
Check Server Msg Retry	<input style="width: 50px;" type="text" value="6"/> times

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- Step 3** To Edit Image Types: Click the move button (<<) to move an image type to the Removed Image Types column.
- Step 4** To Edit Boot Timeout: Enter a new value in the text box.
- Step 5** To Edit Check Server Msg Timeout: Enter a new value in the text box.
- Step 6** To Edit Check Server Msg Retry: Enter a new value in the text box.
- Step 7** To cancel this task, click **Cancel**.
- Step 8** To submit the changes, click **OK**.

# Editing IMGW Device and Hop Types

- Step 1** From the Service Manager Functional Overview page, click **Edit IMGW Device and Hop Types**. The IMGW Device and Hop Types page appears (see [Figure 15-3](#)).

**Figure 15-3** IMGW Device and Hop Types

## Add and Remove IMGW Device Types and Hop Types:

<b>Device Types</b>	<div style="border: 1px solid gray; padding: 5px;">           CATIOS            CATOS            CE            CSS         </div> <div style="margin-top: 5px;"> <input type="button" value="Remove"/> </div> <div style="margin-top: 5px;">           New DeviceType <input type="text"/> <input type="button" value="Add to list"/> </div>
<b>Hop Types</b>	<div style="border: 1px solid gray; padding: 5px;">           AP_LOGIN            CATALYST_EN            CATALYST_LOGIN            CATIOS_EN         </div> <div style="margin-top: 5px;"> <input type="button" value="Remove"/> </div> <div style="margin-top: 5px;">           New HopType <input type="text"/> <input type="button" value="Add to list"/> </div>

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- Step 2** To remove a Device Type or Hop Type, click the item, then click **Remove**.
- Step 3** To add a new Device Type or Hop Type, enter the item in the dialog box, then click **Add to list**.
- Step 4** When complete, so save your changes, click **Edit**.

