



# Managing Cisco Fog Director Settings

The Cisco Fog Director Settings page includes these sub-tabs:

- Settings—Provides information about Cisco Fog Director, and provides options for downloading the end user license agreement and managing Cisco Fog Director debug logs
- Extensions—Reserved for Future Use

To access the Settings page, log in to Cisco Fog Director as described in the [“Accessing Cisco Fog Director” section on page 3-1](#), and then click the **SETTINGS** tab.

This chapter includes these sections:

- [Viewing Information about Cisco Fog Director, page 6-1](#)
- [Viewing the License Agreement, page 6-1](#)
- [Managing Cisco Fog Director Debug Logs, page 6-2](#)

## Viewing Information about Cisco Fog Director

The About Fog Director area on the Settings page > Settings sub-tab provides the information that [Table 6-1](#) describes.

**Table 6-1** About Fog Director Items

Item	Description
API Version	Version of the Cisco Fog Director API
Release Version	Click to change the Available Apps area to App Edit view
Release Version	Cisco Fog Director version that you are using
Built On	Date and time that the Cisco Fog Director version that you are using was built

## Viewing the License Agreement

Cisco Fog Director End User License Agreement (EULA) contains license, warranty, terms of use, and related information that apply to Cisco Fog Director.

To view the Cisco Fog Director End User License Agreement, follow these steps:

#### Procedure

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- Step 1** Click the Cisco Fog Director **Settings** tab.
  - Step 2** On the Settings page, click the **Settings** sub-tab.
  - Step 3** In the End User License Agreement area, click the **VIEW END USER LICENSE AGREEMENT** button.  
The End User License Agreement window opens and displays the Cisco Fog Director End User License Agreement.
  - Step 4** After reviewing the license agreement, click the **OK** button to close the End User License Agreement window.
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## Managing Cisco Fog Director Debug Logs

Cisco Fog Director can create and collect information about your Cisco Fog Director session. This information includes actions performed by users, and errors or exceptions generated by the device or persistent store. You can configure Cisco Fog Director to store this information in a debug log file, which you can provide to your Cisco representative for assistance with troubleshooting, if needed.

To create a debug log file for Cisco Fog Director, follow these steps:

#### Procedure

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- Step 1** Click the Cisco Fog Director **Settings** tab.
  - Step 2** On the Settings page, click the **Settings** sub-tab.
  - Step 3** In the Logging Configuration area, click the **Yes** button.
  - Step 4** Try to reproduce the issue that you are troubleshooting.
  - Step 5** Click the **DOWNLOAD LOGS** button and then follow the on-screen prompts to save the log file in the location of your choice.
  - Step 6** (Optional) To stop collecting log information, click the **No** button in the Logging Configuration area.
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