

# Upgrade the Cisco Edge Intelligence Local Manager

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# **Upgrade the Cisco Edge Intelligence Local Manager**

Update the Cisco Edge Intelligence Local Manager to the latest version to ensure full feature compatibility with the Cisco IOx Local Manager.

Upgrading the Cisco Edge Intelligence Local Manager allows you to use new data types for assets and data destinations, and perform all data policy management actions.

In this release, manually upgrade the EI Agents using the Cisco IOx Local Manager. The upgrade process will not impact or remove any deployed pipeline data or existing templates.

## Before you begin

Download the current Cisco Edge Intelligence software package.

Deploy your current pipeline before you initiate the upgrade process in the IOx Local Manager.

### **Procedure**

- **Step 1** Log in to the network device Web UI.
- **Step 2** From the menu, choose **Configuration** > **Services** > **IO**x.
- **Step 3** Log in to the Cisco IOx Local Manager.

You can see all currently deployed Cisco Edge Intelligence Local Managers.

- **Step 4** Click **Stop** on the Cisco Edge Intelligence Local Manager instance you want to upgrade.
- **Step 5** After the instance stops, click **Upgrade** that appears.
- **Step 6** In the upgrade Application dialog box:
  - a) Click **Choose File** and select the software package for the upgraded version you downloaded.

After the upload is complete, the **Applications** tab displays the latest version of the Cisco Edge Intelligence application.

### Note

The upgrade process will not impact any deployed pipeline data or existing templates.

**Step 7** Click **Start** to run the latest version of the Cisco Edge Intelligence Local Manager.

The Cisco Edge Intelligence Local Manager is upgraded to the latest version. All data and templates are retained, and all policies are redeployed after the upgrade.