



## Maintenance

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### Sensor Self Update

Cisco Cyber Vision now allows sensor updates regardless of the installation method (for example, without the extension) and provides the necessary foundation for sensor self-updates. However, the self-update feature will only be functional in future releases. You can update all sensors automatically. The required steps are:

- Select sensors to update.
- The Center adds a new job to the sensor queue.
- The sensor automatically collects and validates the update file.
- The sensor restarts with the new version.

### Update Warnings

In the Cisco Cyber Vision Center on the Sensor Explorer page, you receive an alert to update the sensor. When this occurs, the latest version number appears in red, and a blue arrow with a tooltip indicates the sensor is upgradeable.

To update the sensor, follow these steps:

- From the main menu, choose **Admin > Sensors > Sensor Explorer**.
- Click the sensor that is upgradeable from the **Label** column.
- The right side panel appears with sensor details.
- Click **Update**.

# Update Procedure

## Procedure

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- Step 1** From the main menu, choose **Admin > Senors > Sensor Explorer**.
- Step 2** Check the checkboxes to select multiple sensors.
- Step 3** Click the drop-down arrow of the **More Actions** button.
- Step 4** Click **Update sensors** from the drop-down list.  
The **UPDATE SENSORS** pop-up appears.
- Step 5** Click **OK**.
- During the update, a blue circle appears in the **Update status** column. After the update is complete, the version number turns black, and a green symbol appears in the same column.
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## Update Failure

If the update is unsuccessful, the **Update Status** column displays a red cross and a detailed message. To view the failure message, choose **Admin > Sensors > Sensor Explorer** from the main menu. Hover over the red cross in the **Update Status** column to see the details of the update failure.