



## Managing the I/O Modules

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## I/O Module Management in Cisco UCS Manager GUI

You can manage and monitor all I/O modules in a Cisco UCS domain through Cisco UCS Manager GUI.

### Acknowledging an IO Module

Cisco UCS Manager Release 2.2(4) introduces the ability to acknowledge a specific IO module in a chassis.



**Note**

This operation rebuilds the network connectivity between the IO module and the Fabrics to which it is connected.

#### Procedure

	Command or Action	Purpose
<b>Step 1</b>	In the <b>Navigation</b> pane, click <b>Equipment</b> .	
<b>Step 2</b>	Expand <b>Equipment</b> > <b>Chassis</b> > <i>Chassis Number</i> > <b>IO Modules</b> .	
<b>Step 3</b>	Choose the I/O module that you want to acknowledge.	
<b>Step 4</b>	In the <b>Work</b> pane, click the <b>General</b> tab.	
<b>Step 5</b>	In the <b>Actions</b> area, click <b>Acknowledge IO Module</b> .	
<b>Step 6</b>	In the <b>Acknowledge IO Module</b> confirmation box, click <b>Yes</b> .	

## Resetting an I/O Module

### Procedure

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- Step 1** In the **Navigation** pane, click **Equipment**.
  - Step 2** Expand **Equipment > Chassis > Chassis Number > IO Modules**.
  - Step 3** Choose the I/O module that you want to reset.
  - Step 4** In the **Work** pane, click the **General** tab.
  - Step 5** In the **Actions** area, click **Reset IO Module**.
  - Step 6** If a confirmation dialog box displays, click **Yes**.
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## Viewing the POST Results for an I/O Module

You can view any errors collected during the Power On Self-Test process for an I/O module.

### Procedure

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- Step 1** In the **Navigation** pane, click **Equipment**.
  - Step 2** Expand **Equipment > Chassis > Chassis Number > IO Modules**.
  - Step 3** Choose the I/O module for which you want to view the POST results.
  - Step 4** In the **Work** pane, click the **General** tab.
  - Step 5** In the **Actions** area, click **View POST Results**.  
The **POST Results** dialog box lists the POST results for the I/O module.
  - Step 6** Click **OK** to close the **POST Results** dialog box.
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