



## Getting Started

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## Launching Cisco IMC Supervisor

Perform this procedure to log in to Cisco IMC Supervisor.

### Before You Begin

- Cisco IMC Supervisor is installed successfully.
- You have the IP address configured during the Cisco IMC Supervisor installation.

### Procedure

Type the Cisco IMC Supervisor IP address in any browser URL and log in with the following credentials:

- User Name - admin
- Password - admin

## Updating the License

### Before You Begin

If you received a zipped license file by email, extract and save the **.lic** file to your local machine.

### Procedure

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- Step 1** From the menu bar, choose **Administration > License**.
- Step 2** Select the **License Keys** tab.
- Step 3** Click **Update License**.
- Step 4** In the **Update License** dialog box, do one of the following:
- To upload a **.lic** file, click **Browse**, navigate to and select the **.lic** file, then click **Upload**.
  - For a license key, check the **Enter License Text** check box then copy and paste the license key only into the **License Text** field. The license key is typically at the top of the file, after Key ->.
- You can also copy and paste the full text of a license file into the **License Text** field.
- Step 5** Click **Submit**.  
The license file is processed, and a message appears confirming the successful update.
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## Adding a Rack Group

Perform this procedure when you want to add a new Rack Group in Cisco IMC Supervisor.

### Before You Begin

If you have logged in for the first time, ensure that the license are updated for Cisco IMC Supervisor. Refer [Updating the License, on page 1](#) to update licenses.

### Procedure

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- Step 1** From the menu bar, choose **Systems > Physical Accounts**.  
By default, **Rack Group** tab is selected.
- Step 2** Click **Create**.
- Step 3** In the **Create Rack Group** dialog box, complete the following fields:

Field	Description
Group Name field	A descriptive name for the Rack Group.
Description field	(Optional) A description of the Rack Group.

- Step 4** Click **Create**.
- Step 5** In the **Submit Result** dialog box, click **OK**.
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**What to Do Next**

Add one or more Rack Accounts to the Rack Group.

# Adding a Rack Account

You can add a rack mount server to any of the Rack Group to the Cisco IMC Supervisor. Once the account is added, you can use Cisco IMC Supervisor to manage the server.

Perform this procedure when you want to add a new rack mount server to an existing Rack Group.

**Before You Begin**

- If you have logged in for the first time, ensure that the license are updated for Cisco IMC Supervisor. Refer [Updating the License, on page 1](#) to update licenses.
- You have already created a Rack Group.



**Note** You may still add a Rack Account under **Default Group** without creating a new Rack Group.

**Procedure**

- Step 1** From the menu bar, choose **System > Physical Accounts**.
- Step 2** Click the **Rack Accounts** tab.
- Step 3** Click **Add (+)**.
- Step 4** In the **Create Account** dialog box, complete the following fields:

Field	Description
<b>Account Name</b> field	A descriptive name for the Rack Account.
<b>Server IP</b> field	The IP address of the rack mount server.
<b>Description</b> field	(Optional) A description of the Rack Account.
<b>Use Credential Policy</b> check box	(Optional) If you have already created credential policies, then check this box to select the policy from the drop-down list.
If you check <b>Use Credential Policy</b> check box	
<b>Credential Policy</b> drop-down list	Choose a policy from the drop-down list.
If you uncheck <b>Use Credential Policy</b> check box	
<b>User Name</b> field	Login ID for the rack mount server.

Field	Description
<b>Password</b> field	Password for the login ID for the rack mount server.
<b>Protocol</b> drop-down list	Choose https or http from the list.
<b>Port</b> field	The port number associated with the selected protocol.
<b>Rack Group</b> drop-down list	Choose a rack group from the list.
<b>Contact</b> field	(Optional) The contact email address for the account.
<b>Location</b> field	(Optional) The location of the account.

**Step 5** Click **Submit**.

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### What to Do Next

Test the rack server connection. Refer [Testing Account Connection](#).