

## **Manage Users**

- Add Users, on page 1
- User Roles, on page 2
- Change User Permissions, on page 2
- View User Profiles, on page 2

### **Add Users**

You must have admin privileges to add users.

Users must have a Cisco.com account because they must enter their Cisco.com username and password to log in.

- **Step 1** In the main window, click **Settings** in the bottom-left corner.
- Step 2 Click Users.

**Note** The **Users** menu appears for users with Admin privileges only.

- Step 3 Click Add User.
- **Step 4** Specify whether the user is **Enabled** (default) or **Disabled**.

Disabled users can't log in.

**Step 5** Enter the user's email address specified in their Cisco.com user profile.

To add multiple users, separate each email address with a space, a comma (,) or a semicolon (;).

- **Step 6** Select the user's role, which determines what tasks they can perform. See User Roles, on page 2 for more information.
- **Step 7** The Provider field displays the same provider to which you, as the Admin, belong.
- Step 8 Click Save.

#### **User Roles**

A user role defines the permissions users have to perform tasks. The following table describes the user roles and tasks for which they have permissions.

**Table 1: User Role and Permission Descriptions** 

User Role	Permissions
Admin	Can perform all tasks including adding and editing users.
Read/write	Can perform all tasks except adding and editing users.
Read Only	Can read all data and modify their user settings only.

# **Change User Permissions**

You modify a user's role to determine which tasks that user can perform. You must have admin privileges to modify user permissions.

- **Step 1** In the main window, click **Settings** in the bottom-left corner.
- Step 2 Click Users.

**Note** The **Users** menu appears for users with Admin privileges only.

- **Step 3** Check the checkbox of the user whose permissions you want to change. You can check multiple users at the same time.
- Step 4 Click Edit.
- Step 5 To suspend a user's permissions, check the first Edit Value checkbox and select Disabled from the drop-down State list. The user can't log in until you change the status to Enabled.
- To change a user's role, check the second **Edit Value** checkbox and select a role from the drop-down **Role** list. See User Roles, on page 2 for more information about what tasks each role can perform.
- Step 7 Click Next.
- **Step 8** Review the changes and click **Save**.

#### **View User Profiles**

You can view a user profile to see their role, status, and last login. You must have admin privileges to view user profiles.

- **Step 1** In the main window, click **Settings** in the bottom-left corner.
- Step 2 Click Users.

Note The Users menu appears for users with Admin privileges only.

A table lists all the users and their role, status, and last login.

**Step 3** To modify a user's access, click on the user email address. See Change User Permissions, on page 2 for more information.

View User Profiles