



# User Management

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This chapter includes the following sections:

- [Managing UCS Central Users, on page 1](#)
- [Managing Domain Group Users, on page 4](#)

## Managing UCS Central Users

From the **UCS Central Users Administration Manage** dialog box, you can configure users, roles, locales, and password profiles

### Procedure

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- Step 1** Click the **System Configuration** icon and choose **Users**.  
This launches the **UCS Central Users Administration Manage** dialog box.
- Step 2** Click the icon for the section that you want to configure.
- **Password Profile**—Perform the same tasks as the **UCS Central Password Profile Manage** dialog box. For more information, see [Managing UCS Central Password Profile, on page 2](#).
  - **Roles**—Perform the same tasks as the **UCS Central Roles Manage** dialog box. For more information, see [Managing UCS Central Roles, on page 2](#).
  - **Locales**—Perform the same tasks as the **UCS Central Locales Manage** dialog box. For more information, see [Managing UCS Central Locales, on page 3](#).
  - **Local Users**—Perform the same tasks as the **UCS Central Local Users Manage** dialog box. For more information, see [Managing UCS Central Local Users, on page 3](#).
  - **Remote Users**—Perform the same tasks as the **UCS Central Remote Users Manage** dialog box. For more information, see [Managing UCS Central Remote Users, on page 4](#).
- Step 3** Complete the fields as required for each section.
- Step 4** Click **Save**.
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## Managing UCS Central Password Profile

### Procedure

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- Step 1** In the Actions bar, type **Manage UCS Central Password Profile** and press **Enter**.  
This launches the **UCS Central Password Profile Manage** dialog box.
- Step 2** In **Password Profile**, choose whether to enable **Password Strength Check**.
- Step 3** Select the minimum number of passwords before a user can reuse a previous password.
- Step 4** Choose whether to enable **Password Change During Interval**.
- Step 5** Select the **Password Change Interval**.
- Step 6** Select the maximum number of passwords during the change interval.  
This field is only visible if **Password Change During Interval** is set to **Enabled**.
- Step 7** Click **Save**.
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### Related Topics

- [Managing UCS Central Roles](#), on page 2
- [Managing UCS Central Locales](#), on page 3
- [Managing UCS Central Local Users](#), on page 3
- [Managing UCS Central Remote Users](#), on page 4

## Managing UCS Central Roles

### Procedure

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- Step 1** In the Actions bar, type **Manage UCS Central Roles** and press **Enter**.  
This launches the **UCS Central Roles Manage** dialog box.
- Step 2** In **Roles**, click **Add** to create a new role, or select an existing role.
- Step 3** In the **Network** tab, click **Add** to update and add privileges.
- Step 4** Select relevant privileges for the role.
- Step 5** Click **Apply** to apply the new privileges.
- Step 6** Update the **Storage**, **Server**, and **Operations** privileges for the role, in the same manner.
- Step 7** Click **Save**.
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### Related Topics

- [Managing UCS Central Password Profile](#), on page 2
- [Managing UCS Central Locales](#), on page 3
- [Managing UCS Central Local Users](#), on page 3
- [Managing UCS Central Remote Users](#), on page 4

## Managing UCS Central Locales

### Procedure

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- Step 1** In the Actions bar, type **Manage UCS Central Locales** and press **Enter**.  
This launches the **UCS Central Locales Manage** dialog box.
- Step 2** In **Locales**, click **Add** to add a new locale, or select an existing one.
- Step 3** Assign **Organizations** and **Domain Groups** to the locale.
- Click **Add** to display the organizations or domain groups.
  - Select the organizations or domain groups.
  - Click **Apply** to apply the new privileges.
- Step 4** Click **Save**.
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### Related Topics

- [Managing UCS Central Password Profile](#), on page 2
- [Managing UCS Central Roles](#), on page 2
- [Managing UCS Central Local Users](#), on page 3
- [Managing UCS Central Remote Users](#), on page 4

## Managing UCS Central Local Users

### Procedure

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- Step 1** In the Actions bar, type **Manage UCS Central Local Users** and press **Enter**.  
This launches the **UCS Central Local Users Manage** dialog box.
- Step 2** In **Local Users**, click **Add** to create a new local user, or select an existing one.
- Step 3** In the **Basic** tab, complete the necessary information for the user.
- Step 4** In the **Roles** tab, add or remove the roles assigned to the user.
- Click **Add** to display the roles.
  - Select a role or roles.
  - Click **Apply** to apply the new privileges.
- Step 5** In the **Locales** tab, add or remove the locales assigned to the user.
- Click **Add** to display the roles.
  - Select a role or roles.
  - Click **Apply** to apply the new privileges.
- Step 6** In the **SSH** tab, select the **Authentication Type**.
- Step 7** Click **Save**.
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**Related Topics**

- [Managing UCS Central Password Profile](#), on page 2
- [Managing UCS Central Roles](#), on page 2
- [Managing UCS Central Locales](#), on page 3
- [Managing UCS Central Remote Users](#), on page 4

## Managing UCS Central Remote Users

**Procedure**

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- Step 1** In the Actions bar, type **Manage UCS Central Remote Users** and press **Enter**.  
This launches the **UCS Central Remote Users Manage** dialog box.
- Step 2** In **Remote Users**, review the remote LDAP users, roles, and locales.  
**Note** This section is read-only.
- Step 3** Click **Cancel** to close the window, or **Save** to save any changes made in other sections.

**Related Topics**

- [Managing UCS Central Password Profile](#), on page 2
- [Managing UCS Central Roles](#), on page 2
- [Managing UCS Central Locales](#), on page 3
- [Managing UCS Central Local Users](#), on page 3

## Managing Domain Group Users

**Procedure**

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- Step 1** Click the **Domain Group** icon and choose **root**.
- Step 2** Click the **Settings** icon and choose **Users**.
- Step 3** In **Roles**, select roles to associate them with the domain group. Uncheck roles to disassociate them from the domain group.
- Step 4** In the **Network** tab, click **Add** to update and add privileges.
- a) Click **Add** to display the organizations.
  - b) Select relevant privileges for the role.
  - c) Click **Apply** to apply the new privileges.
- Step 5** Update the **Storage**, **Server**, and **Operations** privileges for the role, in the same manner.
- Step 6** In **Locales**, select locales to associate them with the domain group. Uncheck roles to disassociate them from the domain group.
- Step 7** Assign **Organizations** to the locale.

- a) Click **Add** to display the organizations.
- b) Select the organizations or domain groups.
- c) Click **Apply** to apply the new privileges.

**Step 8** Click **Save**.

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