



Setting User Defaults

When you create a user, the defaults that you set on the Configure User page take effect. Use these procedures to specify the password policy for users. This default set of parameters is applied when a new user is created.



Note

Even after you have set defaults in this window, you can change the password policy for an individual user. See [Adding a New User](#) in the [Configuring Users](#) module.

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Configuring Password Options

Procedure

- Step 1** Log in to the [Cisco UMG GUI](#). See the [Logging In to the Cisco UMG Graphical User Interface \(GUI\)](#) module.
- Step 2** Choose **Configure > User Defaults**.
The system displays the Configure User Defaults page.
- Step 3** Configure password options by performing the following tasks in the Password column:



Note

Although there is space to set a PIN, the Cisco Unified SRSV system does not use PINs. If you set values here, they will not be used.

- Select whether the [auto-generation policy](#) will be random or blank.
 - Check **Enable expiry (days)** to set an expiration date for the password. The range is 3 to 365.
 - Set the [history depth](#), in days. The range is 1 to 10.
 - Set the minimum length of the password. The range for the password is 3 to 32.
- Step 4** Click **Apply**.
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Configuring the Account Lockout Policy for Passwords

The account lockout policy determines how the system acts when a user tries to log in and fails.

Procedure

Step 1 Log in to the [Cisco UMG GUI](#). See the [Logging In to the Cisco UMG Graphical User Interface \(GUI\)](#) module.

Step 2 Choose **Configure > User Defaults**.

The system displays the Configure User Defaults page.

Step 3 Choose one of the following account lockout policy for the password:



Note Although there is space to set a PIN, the Cisco Unified SRSV system does not use PINs. If you set values here, they will not be used.

- Disable lockout—The user can continue to try to login with no consequences for failing.
- Permanent—The user is permanently locked out after a certain number of failed login attempts. Enter the maximum number of failed attempts. The range is 1 to 200.
- Temporary—The user is temporarily locked out of the system. Enter values for the following:
 - Number of attempts for temporary lock. The range is 1 to 200.
 - Temporary lockout duration, in minutes.
 - Maximum number of failed attempts. The range is 1 to 200.

Step 4 Click **Apply**.