



Security Manager

With the security manager tool you can change the bootstrap password.

The bootstrap password is used to authenticate a Cisco IOS device before it connects to the Event Gateway. For additional information see *Cisco Configuration Engine Installation & Setup Guide, 1.5 for Linux*.

To access Security management tasks, log into the system (see [“Logging In and Out” section on page 2-1](#)). Then, from the Home page, click the **Tools** tab. The Tools page appears. From the Tools page, click **Security Mgr**.

The Security Manager page appears showing: BootStrap.

Changing Bootstrap Password

The bootstrap password is used where multiple devices are deployed in a batch. In this case, all devices in a particular batch are given the same (bootstrap) password to use when they each start up on the network for the first time. The bootstrap password can be changed for different batches of devices by using the Security Manager.

Step 1 From the Security Management page, click **BootStrap**.

The Change Bootstrap Password page appears (see [Figure 13-1](#)).

Figure 13-1 Change Bootstrap Password

Change Bootstrap Password

New password	<input type="text"/>
Confirm password	<input type="text"/>

Note: An empty string is considered a valid bootstrap password.

Action for devices that have not had their initial registration.

- Update** - Update the database's copy of the passwords that are equal to the current bootstrap password. (This will require manual intervention on all currently uninstalled devices when they do their initial registration.)
- Keep** - Do not modify the database's copy of any password that is equal to the current bootstrap password. (This allows all currently uninstalled devices to complete their initial registration without manual intervention.)

OK Reset

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Step 2 In the password dialog box, enter the new password.

Table 13-1 shows valid values for these fields.

Table 13-1 Valid Values for Change Bootstrap Password

Attribute	Description	Valid Values
New password	Bootstrap password	Printable characters with a length of 6 – 12
Confirm password	Bootstrap password	Printable characters with a length of 6 – 12
Update	Modifies the database copy of the password that is equal to the current bootstrap password. This will require manual intervention on all currently uninstalled devices when they do their initial registration.	Radio button
Keep	Does not modify the database copy of any password that is equal to the current bootstrap password. This allows all currently uninstalled devices to complete their initial registration without manual intervention.	Radio button

Step 3 Confirm the new password.

Step 4 Choose (**Keep**, **Update** radio buttons) the subsequent action to the database regarding any password that is equal to the bootstrap password.

Step 5 To clear all entries, click **Reset**.

Step 6 To save the new password, click **OK**.