



Configuring Routing Triggers

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Viewing a List of Routing Triggers

Routing triggers correlate trigger conditions with routing policies (which are also known as lookup policies). A single policy is chosen based on which corresponding condition is matched. The conditions are evaluated in ascending order based on sequence number.

A routing trigger is a set of conditions that can be used to dictate routing logic. It is automatically executed in response to a certain event (or condition case). Conditions can have multiple cases.

Procedure

Step 1 Choose **Configure > Routing Triggers**.

The system displays the Routing Triggers page and displays all routing triggers.

Step 2 To delete a routing trigger, do the following:

- a) Check the check box next to the name of the routing trigger to delete.
 - b) Click **Remove**.
 - c) In the Cisco Unified SIP Proxy header, click **Commit Candidate Configuration** to commit this change.
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Adding or Editing a Routing Trigger

Before you begin

You must have at least one trigger in your system. See [Configuring Triggers](#).

Procedure

Step 1 Choose Configure > **Routing** Triggers.

The system displays the Routing Triggers page.

Step 2 To add a routing trigger, do the following:

- a) Click **Add**.
- b) The system displays the Routing Trigger (New) page.
- c) Select a routing policy from the drop-down box.
- d) Select a trigger condition from the drop-down box.
- e) Click **Add**.

The system displays the Routing Triggers page with the new routing trigger displayed.

Step 3 To edit an existing routing trigger, do the following:

- a) Check the check box next to the name of the routing trigger to edit.
- b) Click **Edit**.
- c) Choose a different routing policy or trigger condition. You can change one or both.
- d) Click **Update**.

Step 4 To move an existing routing trigger, do the following:

- a) Check the check box next to the name of the routing trigger to move.
- b) Click the up or down arrows.

Step 5 In the Cisco Unified SIP Proxy header, click **Commit Candidate Configuration** to commit this change.

Related Topics

[Configuring Routing Triggers](#), on page 1

[Managing the System Configuration](#)