

Splunk[®] Enterprise Updating Splunk Enterprise Instances 6.5.0

Use forwarder management to manage clients

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You can use forwarder management to edit client mappings and view client status.

Edit client mapping

To change the client mapping for a server class:

- **1.** Go to the **Server Classes** tab, where you'll see a list of all server classes.
- **2.** Find the server class whose client mapping you want to change, and click its **Edit** action.
- **3.** Select the **Edit Clients** option. This takes you to the **Edit Clients** page, with the filter fields at the top: **Include**, **Exclude**, and **Filter by Machine Type**.
- **4.** Edit the set of filters. For information on filters, see "Set up client filters".
- 5. Click Save.

If changing a filter results in a client getting unmapped from the server class, any previously downloaded deployment apps remain on the client but they will no longer get updated by the deployment server.

View client status

To view the status of a particular client, go to the **Clients** tab, where you'll see a list of all clients. At the top of the list are various options for filtering the list.

The list provides information on each client, including its host name, client name, IP address, machine type, how many apps have been deployed to it, and the last time it contacted the deployment server. You can get more information on a client by clicking the arrow on the far left of the row.

The list also contains an action, **Delete Record**. This action just temporarily deletes the client's record from the deployment server. The next time the client contacts the deployment server, the record will be regenerated. The action does not affect the client itself in any way.