

Updating QoS Profile Data in the Directory

You can update the directory with a list of QoS profiles that are currently configured on a JUNOS router.

- Related Topics**
- Dynamically Managing QoS Profiles
 - Configuring QoS Profile-Tracking Plug-Ins with the SRC CLI
 - Configuring Search Filters for QoS Profile-Tracking Plug-Ins
 - Query Fields on page 1
 - Overview of QoS on JUNOS Routers

Query Fields

The following fields appear in the Query dialog box of the Policy Editor.

Condition Type

- Object to be searched.
- Value—router, QoS profile, or policy group
- Default—No value

Condition Value

- Name of the QoS profile, router, or policy group that you want to search.
- Value—Name of the router, QoS profile, or policy group. If you selected router or policy group as a condition type, you can select a name from the drop-down menu. If the condition type is QoS profile, continue selecting entries in the drop-down menu until you reach the name of a policy group.
- Default—No value

Find

- Object that you want to find. The software searches for this object on the QoS profile, router, or policy group defined in condition type and condition value.
- Value—Name of the router, QoS profile, or policy group. If you selected router or policy group as a condition type, you can select a name from the drop-down menu. If the condition type is QoS profile, continue selecting entries in the drop-down menu until you reach the name of a policy group.
- Default—No value

Supported

- Whether or not to search for the condition type that exists or does not exist on the router, QoS profile, or policy group.
- Value—Checked or unchecked

- Checked—Searches for the condition type that is on the router, QoS profile, or policy group
- Unchecked—Searches for the condition type that is not on the router, QoS profile, or policy group
- Default—No value