



Query Manager

To access Query 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 **Query Mgr**. The Query Manager Functional Overview page appears showing:

- View Query
- Create Query
- Edit Query
- Delete Query

Viewing Queries

Step 1 From the Query Manager Functional Overview page, click **View Query**.

The View Queries page appears (see [Figure 8-1](#)).

Figure 8-1 View Queries Page

View Query

Query Name	User Query String
IOSdomain	IOSdomain=cisco.com
vpn_cfg_tmpl	IOSconfigtemplate=VPN.cfgtpl

Step 2 Click on the Query Name for which you want to view details.

The Query Details page appears (see [Figure 8-2](#)).

Figure 8-2 Query Details**Query Details:**

Query Name	IOSdomain
User Query String	IOSdomain=cisco.com
Ldap Query String	(IOSdomain=cisco.com)

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Creating Queries

Step 1 From the Query Manager Functional Overview page, click **Create Query**.

The Create Query page appears (see [Figure 8-3](#)).

Figure 8-3 Create Query Page

Create Query

Query Name (required)	PixPwQ1
=	Add to Query String
User Query String: AuthPassword=pista Sample User Query String: ((IOSconfigtemplate=VPN.cfgtpl) & (IOSdomain=cisco.com))	
<input type="button" value="Reset"/> <input type="button" value="Validate"/> <input type="button" value="Create"/> <input type="button" value="Cancel"/>	
Following devices qualify the search: (AuthPassword=pista) c6550w5	

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Step 2 Enter a Query Name.

Step 3 Use the drop-down arrow to select Operators and Attributes with which to build a Query String, then for each successive click **Add to Query String**.

Each time you click **Add to Query String**, that portion of the argument is added to the query string.

Step 4 If required, enter the remainder of the argument in the User Query string field.

Step 5 To validate this query before you create it, click **Validate**.

The Query returns a result.

Step 6 To create this query, click **Create**.

Editing Queries

- Step 1** From the Query Manager Functional Overview page, click **Edit Query**.

The Edit Query page appears (see [Figure 8-4](#)).

Figure 8-4 Edit Query Page

Edit Query



Query Name	User Query String
IOSdomain	IOSdomain=cisco.com
vpn_cfg_tmpl	IOSconfigtemplate=VPN.cfgtpl

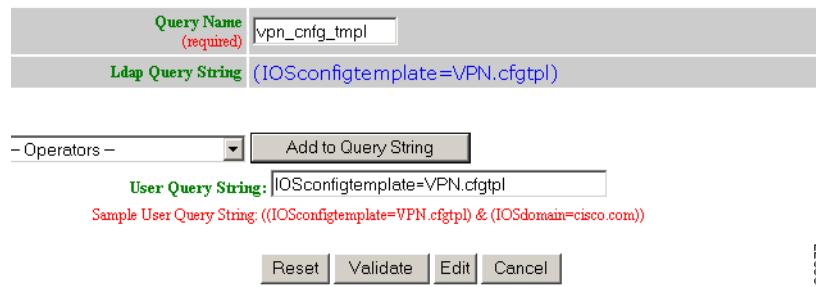
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- Step 2** Click on the Query Name you want to edit.

The Edit Query Attributes page appears (see [Figure 8-5](#)).

Figure 8-5 Edit Query Attributes Page

Edit Query



Query Name (required)	vpn_cfg_tmpl
Ldap Query String	(IOSconfigtemplate=VPN.cfgtpl)
- Operators - <input type="button" value="▼"/> Add to Query String	
User Query String: IOSconfigtemplate=VPN.cfgtpl Sample User Query String: ((IOSconfigtemplate=VPN.cfgtpl) & (IOSdomain=cisco.com))	
<input type="button" value="Reset"/> <input type="button" value="Validate"/> <input type="button" value="Edit"/> <input type="button" value="Cancel"/>	

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- Step 3** Modify all applicable fields:

- Use the drop-down arrow to select Operators and Attributes with which to build a Query String, then for each successive click **Add to Query String**.

Each time you click **Add to Query String**, that portion of the argument is added to the query string.

- If required, enter the remainder of the argument in the User Query string field.
- To validate this query before you create it, click **Validate**.

The Query returns a result.

- Step 4** To save your changes to this query, click **Edit**.

Deleting Queries

Step 1 From the Query Manager Functional Overview page, click **Delete Query**.

The Delete Query page appears (see [Figure 8-6](#)).

Figure 8-6 Delete Query Page

Delete Query:

<input type="checkbox"/> Select All	Query Name	User Query String	Ldap Query String
<input type="checkbox"/>	IOSdomain	IOSdomain=cisco.com	(IOSdomain=cisco.com)
<input type="checkbox"/>	vpn_cfg_tmpl	IOSconfigtemplate=VPN.cfgtpl	(IOSconfigtemplate=VPN.cfgtpl)

[Delete](#) [Cancel](#)

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Step 2 Check to select the Query you want to delete, then click **Delete**.