

Authorizing Scheduled Services (C-Web Interface)

You can configure an authorization plug-in to authorize a scheduled service in the following ways:

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2. Defining an Authorization Plug-In for a Scheduled Service in the Service Scope (C-Web Interface) on page 1

Defining an Authorization Plug-In for a Scheduled Service in the Global Configuration (C-Web Interface)

To define an authorization plug-in for a scheduled service in the global configuration:

1. Click **Configure**, and expand **Services > Global**.

The Global pane appears.

2. Click the specified **Service**.

The Service: *< name >* pane appears.

3. In the Authorization Plug In box, select the name of the authorization plug-in that will authorize the schedule for this service. For example, select **scheduleAuth** in the Suggested values box, and click the right arrow to move it to the Selected values box.
4. Click **Apply**.

Defining an Authorization Plug-In for a Scheduled Service in the Service Scope (C-Web Interface)

To define an authorization plug-in for a scheduled service in the service scope:

1. Click **Configure**, and expand **Services** and the specified scope.
2. Click the specified service.

The Service: *< name >* pane appears.

3. In the Authorization Plug In box, select the name of the authorization plug-in that will authorize the schedule for this service. For example, select **scheduleAuth** in the Suggested values box, and click the right arrow to move it to the Selected values box.
4. Click **Apply**.

Related Topics ■ Adding a Service Schedule (C-Web Interface)