

Authorizing Scheduled Services (SRC CLI)

You can configure an authorization plug-in to authorize a scheduled service by specifying the name of the plug-in that authorizes the schedule in the service definition. The default schedule authorization plug-in is named `scheduleAuth`.

Use the following configuration statement to configure an authorization plug-in for a service configured in the global configuration:

```
services global service name {  
    authorization-plug-in [authorization-plug-in...];  
}
```

Use the following configuration statement to configure an authorization plug-in for a service configured in the service scope:

```
services scope name service name {  
    authorization-plug-in [authorization-plug-in...];  
}
```

To define an authorization plug-in for a service:

1. From configuration mode, access the configuration statement that configures the service configuration in the global configuration or in the service scope.

```
user@host# edit services global service name  
user@host# edit services scope name service name
```

For example, to configure the service named `Video-Gold` in the global configuration:

```
user@host# edit services global service Video-Gold
```

2. Enter the name of the authorization plug-in that will authorize the schedule for this service.

```
user@host# set authorization-plug-in [authorization-plug-in...]
```

For example, to specify the default schedule authorization plug-in:

```
user@host# set authorization-plug-in scheduleAuth
```

- Related Topics**
- Overview of Service Schedules
 - Adding a Service Schedule (SRC CLI)
 - Authorizing Scheduled Services (C-Web Interface)
 - Defining Attributes for Service Activation (SRC CLI)

