

Setting the Action for a Service Schedule (SRC CLI)

Use the following configuration statements to configure the list of actions for the service schedule:

```
schedule name event name action name {  
    type (activate | deactivate | deny | deny-deactivate);  
    service service;  
}
```

To configure the actions:

1. From configuration mode, access the configuration statement that configures the service schedule for the objects for which you can create a service schedule. Enter a name for the event and the action. The specified name is not stored as an identifier, so the arbitrary value can be as simple as a number.
2. Specify the type of action. The deny and the deny-deactivate values apply only to services that have an authorization plug-in configured. For more information, see *Authorizing Scheduled Services (SRC CLI)* .

```
user@host# set type (activate | deactivate | deny | deny-deactivate)
```

3. Specify the name of the service.

```
user@host# set service service
```

4. (Optional) Specify substitutions to be used when the service is activated. Substitutions apply only to service activations.

```
user@host# set substitution [substitution...]
```

For more information, see the `activateService` method of the SAE external interface in the SAE CORBA remote API documentation on the Juniper Networks Web site at <http://www.juniper.net/techpubs/software/management/src/api-index.html>.

For more information about substitutions and schedules, see Example: *Configuring Different Service Tiers for Different Days with the CLI* .

For information about the syntax for substitutions, see *Parameters and Substitutions* .

- Related Topics**
- Overview of Service Schedules
 - Adding a Service Schedule (SRC CLI)
 - Setting the Time Schedule (SRC CLI)
 - Setting the Action (C-Web Interface)

