

Adding a Service Schedule (SRC CLI)

You can create a service schedule for the following objects:

- Scopes
- Services
- Retailers
- Enterprises
- Subscribers in an enterprise



NOTE: If you change or remove the name of a service that is referenced by a schedule, the SRC software treats this case like one in which no subscribers have a subscription to this service. In both cases, the action for the service is not taken. The software does not regard either case as an error in the schedule; a failure is not reported.

Use the following statements to configure a service schedule:

```
schedule name {  
    description description;  
}
```

To add a service schedule:

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 unique name for the service schedule.

For example:

```
user@host# edit services scope name schedule name
```

```
user@host# edit services global schedule name
```

```
user@host# edit subscribers retailer name schedule name
```

```
user@host# edit subscribers retailer name subscriber-folder folder-name  
enterprise name schedule name
```

```
user@host# edit subscribers retailer name subscriber-folder folder-name  
subscriber name schedule name
```

2. (Optional) Describe the service schedule.

```
user@host# set description description
```

3. Create schedule entries for the service schedule. A number of schedule entries, or rules, constitute each service schedule.

user@host# **set event** *name*

An entry consists of the schedule time, any excluded times, and a list of actions.
To create an entry:

- Specify the time schedule.

See Setting the Time Schedule (SRC CLI).

- Specify the actions.

See Setting the Action for a Service Schedule (SRC CLI).

Related Topics

- Overview of Service Schedules
- Planning Service Schedules
- Authorizing Scheduled Services (SRC CLI)
- Adding a Service Schedule (C-Web Interface)
- Example: Configuring a Service to Be Active During Nonwork Hours with the CLI
- Example: Configuring a Service to Be Available for a Specified Interval with the CLI