

Example: Configuring Different Service Tiers for Different Days with the CLI

This example shows how to configure a schedule for an audio service to provide:

- Gold level of service on weekends
- Bronze level of service on weekdays

The sample schedule:

- Uses the Audio-Gold and Audio-Bronze services in the sample data.
- Activates the Audio-Gold service and denies the Audio-Bronze service on Saturday.
- Activates the Audio-Bronze service and denies and deactivates the Audio-Gold service on Monday.
- Does not have a preparation time configured for the SAE.

For demonstration purposes, the sample schedule is configured in the global configuration to make the service schedule available to all subscribers to the two audio services. It is assumed that subscribers are continuously logged in to the system to access the audio services.

To configure a schedule to make the Audio-Gold service available on Saturday and Sunday and the Audio-Bronze service available for the rest of the week:

1. From configuration mode, access the configuration statement that configures the service schedule in the global configuration. Enter a unique name for the service schedule; for example, `audioSchedule`.

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

Enter a description of the schedule.

```
[edit services global schedule audioSchedule]  
user@host# set description description
```

2. From configuration mode, access the configuration statement that configures the schedule entry. Enter a name for the schedule entry; for example, `audioTime1`.

```
user@host# edit services global schedule audioSchedule event audioTime1
```

3. For the time, specify the day of the week as Saturday. For the actions, specify **activate** for the Audio-Gold service (named Action-1) and **deny-deactivate** for the Audio-Bronze service (named Action-2).

```
[edit services global schedule audioSchedule event audioTime1]  
user@host# set from day-of-week 6  
user@host# set action action-1 type activate service Audio-Gold  
user@host# set action action-2 type deny-deactivate service Audio-Bronze
```

4. From configuration mode, access the configuration statement that configures the schedule entry. Enter a name for the schedule entry; for example, `audioTime2`.

```
user@host# edit services global schedule audioSchedule event audioTime2
```

5. For the time, specify the day of the week as Monday. For the actions, specify **activate** for the Audio-Bronze service (named Action-1) and **deny-deactivate** for the Audio-Gold service (named Action-2).

```
[edit services global schedule audioSchedule event audioTime2]
```

```
user@host# set from day-of-week 1
```

```
user@host# set action action-1 type activate service Audio-Bronze
```

```
user@host# set action action-2 type deny-deactivate service Audio-Gold
```

Related Topics

- Adding a Service Schedule (SRC CLI)
- 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