

Schedule Configuration Guidelines

Use the following guidelines when you plan and configure service schedules:

- Do not configure schedules for services that are configured as persistent services on the router.
- If activate-on-login is configured for a subscription, do not configure an effective period in a schedule for the associated service.

Consider changing the configuration for this subscription to use an effective period, rather than activate-on-login.

- Make sure you know the values for preparation time and action threshold that have been configured for the SAE.
- Do not configure an effective period to overlap with an excluded time.
- To avoid schedule conflicts, configure one service schedule to include all rules that control a service.
- Determine whether or not a service to be scheduled has an authorization plug-in configured. If an authorization plug-in is configured for a service, you can create an authorization schedule for that service.
- Create a schedule for a service under one of the following:
 - The subscriber tree (for example, *o = Users*)
 - The global service configuration (for example, *o = Services*)
 - A defined service scope (for example, *o = Scopes*)
- Do not specify the time in a schedule entry that is more than 5 years in the past or 15 years in the future.

Related Topics

- Overview of Service Schedules
- Planning Service Schedules
- Authorizing Scheduled Services (SRC CLI)

