

Creating Grouped Configurations for Dynamic Service Activator (C-Web Interface)

You must configure Dynamic Service Activator within a group. Dynamic Service Activator configurations are organized into a hierarchy of groups. Subordinate groups inherit configuration from superior groups. When you create a configuration group, the software creates a configuration with default values filled in.

Configuration groups allow you to share the Dynamic Service Activator configuration with different Dynamic Service Activator instances in the SRC network. You can also set up different configurations for different instances.

You can then create a grouped Dynamic Service Activator configuration that is shared with some Dynamic Service Activator instances. For example, if you create two different Dynamic Service Activator groups called `config1` and `config2` within the shared Dynamic Service Activator configuration, you could select the Dynamic Service Activator configuration that should be associated with a particular Dynamic Service Activator instance.

To select and configure a group:

1. Click **Configure**, expand **Slot**, expand the slot for which you want to configure the group, and then click **DSA**.

The DSA pane appears.

2. From the Shared list, select a group for a Dynamic Service Activator instance.
3. (Optional) Type a name for the new group in the box below the Shared list using the `/<path>` format, and click **Add**.
4. Click **Apply**.

The group appears in the side pane when you are configuring Dynamic Service Activator properties.

Related Topics ■ [Configuring Dynamic Service Activator Properties \(C-Web Interface\)](#)

