

Configuring a Simulated Router Driver for Testing (C-Web Interface)

You configure a simulated router in the same way that you configure a real router.

Before you configure a simulated router driver:

- Make sure that you configure an interface classification script for the simulated router.

See [Overview of Classification Scripts](#) .

- Configure the SAE to instantiate a simulated router driver for each simulated router that you create.
- (Optional) Configure a session store for a simulated router driver. The driver uses the session store to store subscriber sessions, service sessions, and policies.

See [Configuring the Session Store Feature](#).

To configure simulated router drivers:

1. Click **Configure**, expand **Shared**, expand **SAE**, expand **Configuration**, and then click **Driver**.

The Driver pane appears.

2. From the Create new list, select **Simulated**.
3. In the dialog box, type a name for the new simulated driver, and click **OK**.

The name of the simulated driver appears in the side pane and the Driver pane.

4. Enter information as described in the Help text in the main pane, and click **Apply**.

Related Topics

- [Configuring Simulated Router Drivers \(SRC CLI\)](#)
- [For information about setting up SAE groups, see Configuring an SAE Group](#)
- [Overview of Simulated Router Drivers for the SRC Software](#)

