

Overview of SRC Script Services

You use services to provision policies on a number of systems across a network, including networks that do not contain a router running JUNOS or JUNOS Software. Script services provide an interface to call scripts that supply custom services. You can use script services to create custom service implementations, such as:

- Provisioning layer 2 devices, such as digital subscriber line access multiplexers (DSLAMs).
- Setting up network connections, such as MPLS tunnels.
- Provisioning policies for network devices that do not have a supported SAE device driver.
- Accessing functionality not currently supported by SAE device drivers but supported by other interfaces, such as RADIUS change of authorization (CoA) on routers running JUNOS Software and JunoSScript provisioning on routers running JUNOS Software.

- Related Topics**
- Adding a Mutex Group (SRC CLI)
 - Customizing Service Implementations

Published: 2009-09-22