

Configuring Record-Keeping Server Peers for Plug-Ins (C-Web Interface)

An RKS peer is an instance of a record-keeping server. A PCMM environment has a primary RKS and optionally a secondary RKS. The primary RKS is mandatory, and you assign the RKS as primary by configuring it as the default peer in the RKS plug-in. The secondary RKS is optional, and it is an RKS peer that is not configured as the default peer. If you define multiple nondefault peers, one of them is randomly chosen to be the secondary RKS.

RKS peers are configured in the peer group for each PCMM RKS plug-in instance. To create an RKS peer group:

1. Click **Configure**, expand **Shared > SAE**, and then expand the SAE group for which you want to create RKS plug-ins.
2. In the side pane, expand **Configuration > Plug Ins**.
3. Expand the plug-in that you created for RKS, and then click **PCMM RKS**.
4. Enter information as described in the Help text in the main pane, and click **Apply**.

- Related Topics**
- Configuring Record-Keeping Server Peers for Plug-Ins with SRC CLI
 - Configuring PCMM Record-Keeping Server Plug-Ins (C-Web Interface)
 - Configuring PCMM Record-Keeping Server Plug-Ins with SRC CLI

