

Use of Multiple SRC-ACPs

An SRC-ACP can support one or more SAEs. Similarly, multiple SRC-ACPs can support one SAE; for example, if an SAE is managing multiple VRs, you may have an SRC-ACP for each VR. However, only one SRC-ACP can manage a particular congestion point.

Related Topics

- Overview of SRC-ACP
- Allocating Bandwidth to Applications Not Controlled by SRC-ACP
- Interactions Between SRC-ACP and Other Components
- Configuring the SAE for SRC-ACP
- Configuring SRC-ACP
- Configuring SRC-ACP Properties

