

Allocating Bandwidth to Applications Not Controlled by SRC-ACP

If you control the bandwidth of some applications by means of SRC-ACP, you can accommodate the applications that are not controlled by SRC-ACP by assigning *background* bandwidths for the edge congestion points. The background bandwidth is the total bandwidth allocated to the applications for which bandwidth is not controlled by SRC-ACP.

Because the total background bandwidth is unlikely to be used at a particular time, you can also specify a tuning factor that provides an estimation of the fraction of the background bandwidth that will be used. You can configure multiple values for the background bandwidth with corresponding tuning factors.

- Related Topics**
- Use of Multiple SRC-ACPs
 - Interactions Between SRC-ACP and Other Components
 - Overview of SRC-ACP
 - Configuring SRC-ACP to Manage the Edge Network

