

SaMOG Thresholds

- SaMOG Thresholds, on page 1
- Configuring SaMOG Thresholds, on page 1
- Saving Your Configuration, on page 1

SaMOG Thresholds

Per-samog-service threshold generate alerts or alarms based on either the total number of SaMOG sessions facilitated by any samog-service configured on the system duringf the specified polling interval

Alerts or alarms are triggered for sessions per-samog-service based on the following rules:

- **Enter Condition:** Actual total number of SaMOG sessions > or = High Threshold
- **Clear Condition:** Actual total number of SaMOG sessions < Low Threshold

Configuring SaMOG Thresholds

Use the following configuration example for the samog-service session count threshold crossing alerts:

```
configure
 threshold per-service-samog-sessions <high_thresh> [ clear <low_thresh> ]
 threshold poll per-service-samog-sessions interval <dur>
 threshold monitoring subscriber
 end
```

Saving Your Configuration

When you configure thresholds they are not permanent unless you save the changes. When you have completed configuring thresholds, save your configuration to flash memory, an external memory device, and/or a network location using the Exec mode command **save configuration** For additional information on how to verify and save configuration files, refer to the *System Administration Guide* and the *Command Line Interface Reference*.