



Predefined Thresholds

You can create thresholds for any Prime Performance Manager report key performance indicator. For information about creating and managing thresholds, see [Chapter 10, “Configuring Thresholds.”](#) Prime Performance Manager is delivered with predefined thresholds that cover common scenarios. These are listed in the following sections.

Utilization

- CPU Utilization
- Memory Utilization

Availability

- Disk Space Used Percentage
- ICMP Ping Response Time
- ICMP Ping Availability
- SNMP Ping Availability

IPSLA

- IPSLA DHCP Response Time
- IPSLA DNS Response Time
- IPSLA Ethernet OAM Response Time
- IPSLA HTTP Response Time
- IPSLA ICMP Jitter Response Time
- IPSLA MPLS Probe Response Time
- IPSLA RTT Response Time
- IPSLA TCP Connection Response Time
- IPSLA UDP Jitter Response Time
- IPSLA VoIP Delay Response Time
- IPSLA VoIP RTP Response Time
- IPSLA UDP Jitter Millisecs
- IPSLA UDP Jitter Packet Loss

- IPSLA UDP Jitter Reachability
- IPSLA DHCP Reachability
- IPSLA DNS Reachability
- IPSLA Ethernet OAM Reachability
- IPSLA FTP Reachability
- IPSLA HTTP Reachability
- IPSLA ICMP Jitter Reachability
- IPSLA MPLS Probe Reachability
- IPSLA RTT Reachability
- IPSLA TCP Connection Reachability
- IPSLA Video Reachability
- IPSLA VoIP Delay Reachability
- IPSLA VoIP RTP Reachability
- IPSLA Y1731 Reachability
- IPSLA Y1731 Delay Two Way
- IPSLA ICMP Jitter Millisecs

IP

- IP Protocols -> OSPF
- IP QoS -> Class Map

Transport Statistics

- Interface Utilization
- Interface Error Percentage
- Interface Discard Percentage
- MPLS Interface
- Interface Availability