

Predefined Thresholds

You can create thresholds for any Prime Performance Manager report key performance indicator. For information about creating and managing thresholds, see Chapter 11, "Creating and Managing Thresholds." Prime Performance Manager is delivered with predefined thresholds that cover common scenarios. These are listed in the following sections.

Utilization

- CEPH Global Space Utilization
- CEPH OSD Space Utilization
- CPU Utilization
- Memory Utilization

Availability

- CEPH OSD Unavailable Percentage
- CEPH Monitor Unavailable Percentage
- 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

ΙP

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

Transport Statistics

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