



INDEX

A

Audit Report

dcr report and IPSLA audit report

 purge audit reports [9-20](#)

 tasks with audit reports [9-18](#)

dcr report and IPSLA audit report,

 generate [9-16](#)

Inventory and config trail report

 understanding [9-22](#)

performance audit

 audit trail record [9-23](#)

report type

 dcr report and IPSLA audit report [9-16](#)

 Inventory and config trail report [9-21](#)

 performance audit report [9-9](#)

 system audit log report [9-8](#)

C

Change Audit Reports

 change audit report report, understanding [9-7](#)

 exception period report, generating [9-2](#)

 standard change audit and 24hours report,
 generating [9-4](#)

D

delete

 archived reports [12-4](#)

Device Reports

 device attributes reports, displaying [2-3](#)

 Device Credential display, understanding [2-21](#)

 device performance report display,
 understanding [6-15](#)

 Excluded devices report display, understanding [2-25](#)

 imported devices report display, understanding [2-25](#)

F

Fault & Event Reports

 alerts, stored Fault History information [5-21](#)

 Best Practices Deviations, acknowledging [5-10](#)

 Bottom N device report [5-44](#)

 Devices with no Syslog [5-42](#)

 Discrepancies, acknowledging [5-4](#)

 Discrepancies, points to be noted [5-7](#)

 Discrepancies, unacknowledging [5-5](#)

 discrepancy reporting [5-27](#)

 EEM Reports [5-16](#)

 Embedded Event Manager Syslogs Reports [5-16](#)

 Fault History, alerts, searches [5-21](#)

 Fault History, Alerts and Activities display [5-22](#)

 Fault History, Events display [5-23](#)

 Generic Online Diagnostics Syslogs [5-12](#)

 Gold Reports [5-12](#)

 Syslog Analyzer Reports

 Severity Level Summary [5-36](#)

 Severity Level Summary report [5-36](#)

 Unexpected Devices [5-50](#)

 Threshold Violation Reports [5-57](#)

 Creating a Threshold Violation Report [5-59](#)

 understanding [5-63](#)

 Top N Device report [5-47](#)

 TrendWatch Reports [5-64](#)

 Copying a TrendWatch Report [5-65](#)

- Creating a TrendWatch Report [5-64](#)
- Deleting a TrendWatch Report [5-66](#)
- Editing a TrendWatch Report [5-64](#)
- Viewing a TrendWatch Report [5-65](#)
- TrendWatch Summary Reports
 - Creating a TrendWatch Summary Report [5-67](#)
 - TrendWatch Summary Reports [5-67](#)
- TrendWatch Summary Reports, Understanding [5-71](#)
- Trendwatch Reports, Understanding [5-66](#)

- printing end hosts reports [2-36](#)
- quick reports, displaying [2-30](#)
- wireless clients reports [2-47](#)

Medianet

- Medianet Endpoint Inventory Report [4-59](#)
- Medianet Endpoint Inventory Report, interpreting [4-60](#)
- reports [4-59](#)
- reports, custom layouts [4-59, 10-6](#)

I

Inventory Report

- generating 24 hour inventory change report [2-5, 2-19](#)
- generating chassis slot details [2-10, 2-20](#)
- generating chassis slot summary [2-10](#)
- generating device statistics report [2-13](#)
- generating eos/eol hardware report [2-53](#)
- generating hardware report [2-12](#)
- generating hardware stats report [2-17](#)
- generating POE port level report [4-42](#)
- generating PSE report [4-40](#)
- generating PSIRT summary report [5-24](#)
- generating Software report [2-28](#)
- generating software version graph [2-28](#)

M

Mac Tracking Reports

- disconnected end hosts [2-36](#)
- duplicate reports, display [2-32](#)
- End host history reports [2-42](#)
- End Hosts report, displaying [2-34](#)
- interpret end host history reports [2-44](#)
- interpreting end hosts report [2-36](#)
- interpret mac reports [2-49](#)
- IP Phones report, displaying [2-44](#)
- mac reports, display [2-48](#)

O

Online Reports

- Contract Connection [7-8](#)
 - accessing and using [7-8](#)
 - checking bug status using bug toolkit [7-1](#)
 - reports generating Bug Toolkit reports
- Locate Device [7-5](#)
 - locate device report understanding [7-7](#)
 - scheduling jobs
 - viewing job status [7-1](#)

P

Performance reports

- availability
 - historical graphs [6-29](#)
- availability report & graph [6-28](#)
- cli commands
 - ipm deletereports [6-161](#)
 - ipm generatereports [6-160](#)
- consolidation
 - daily to monthly [6-162](#)
 - daily to weekly [6-161](#)
 - hourly to daily [6-161](#)
- Custom Reports [6-149](#)
 - Creating a Custom Report [6-149](#)
 - Understanding Custom Reports [6-155](#)
 - Viewing a Custom Report [6-154, 10-2](#)

- ethernet jitter reports and graphs [6-30](#)
 - Historical Ethernet Jitter graphs [6-39](#)
 - Historical Ethernet Jitter Report [6-37](#)
 - Minute Ethernet Jitter Graphs [6-34](#)
 - Minute Ethernet Jitter Report [6-30](#)
- historical report
 - availability [6-28](#)
- HTTP
 - historical graphs [6-46](#)
 - historical reports [6-45](#)
 - minute graphs [6-43](#)
 - minute reports [6-43](#)
- ICMP jitter
 - historical graphs [6-62](#)
 - historical reports [6-58](#)
 - minute graphs [6-54](#)
 - minute reports [6-51](#)
- immediate reports and graphs, generate [6-24](#)
- latency
 - historical graphs [6-72](#)
 - historical reports [6-70](#)
 - minute graphs [6-69](#)
 - minute reports [6-69](#)
- path echo
 - historical graphs [6-77](#)
 - historical report [6-75](#)
- Poller Reports [6-144](#)
 - Creating a Poller Report [6-145](#)
 - Understanding Poller Reports [6-148](#)
 - Viewing a Poller Report [6-148](#)
- Quick Reports
 - Understanding Quick Reports
 - CPU Utilization [6-3](#)
 - device availability [6-5](#)
 - Interface Availability [6-10](#)
 - Interface Error Rate [6-12](#)
 - Interface Utilization [6-8](#)
 - Memory Utilization [6-7](#)
 - Threshold Violations [6-14](#)
 - Viewing a Quick Report [6-2](#)
- reports and graphs
 - formula [6-162](#)
 - HTTP [6-42](#)
 - path echo [6-75](#)
- report type
 - HTTP [6-42](#)
 - ICMP jitter [6-50](#)
 - latency [6-69](#)
 - path echo [6-75](#)
 - RTP [6-80](#)
 - UDP jitter [6-106](#)
 - Video jitter [6-131](#)
- RTP
 - historical graphs [6-90](#)
 - historical reports [6-87](#)
 - minute graphs [6-81](#)
 - minute reports [6-80](#)
- scheduled reports and graphs, generate [6-25](#)
- statistical data consolidation [6-161](#)
- statistical reports and graphs [6-24](#)
- Summarized reports, create [6-140](#)
- system reports
 - daily [6-156](#)
 - daily system reports, view [6-156](#)
 - monthly [6-156](#)
 - monthly system reports, view [6-159](#)
 - understanding [6-156](#)
 - weekly [6-156](#)
 - weekly system reports, view [6-158](#)
- UDP jitter
 - historical graphs [6-121](#)
 - historical reports [6-118](#)
 - minute graphs [6-111](#)
 - minute reports [6-106](#)
- Video jitter
 - minute graphs [6-134, 6-138](#)
 - minute reports [6-131, 6-136](#)

R

Report Archives

- Inventory and Syslog, viewing [12-1](#)
- IPSLA Archives, filtering [12-5](#)
- IPSLA Archives, using [12-2](#)
- IPSLA Archives, view [12-4](#)
- Layer2 Services, viewing [12-7](#)
- User Tracking, list, view [12-6](#)
- User Tracking, using [12-6](#)
- User Tracking, viewing [12-6](#)

Report Designer

- Custom layouts [10-4](#)
 - copying [10-6](#)
 - creating [10-5](#)
 - deleting [10-6](#)
 - editing [10-5](#)
 - lists of, displaying [10-5](#)

Custom Reports [10-1](#)

- copying [10-4](#)
- creating [10-2](#)
- custom layouts [10-4](#)
- deleting [10-4](#)
- editing [10-3](#)
- viewing [10-2](#)

Custom report templates

- creating [10-8](#)
- adding rules [10-10](#)
- deleting rules [10-18](#)
- modifying rules [10-18](#)
- Creating a Custom Report Template [10-23](#)
- Deleting a Custom Report Template [10-26](#)
- Deleting a Custom Template [10-19, 10-27](#)
- Editing a Custom Report Template [10-26](#)
- Editing a Custom Template [10-27](#)
- Generating a Custom Template [10-23](#)
- Modifying a Custom Template [10-18](#)
- selecting a message type [10-26](#)
- Understanding a Custom Template [10-20](#)

working with [10-7](#)

reports, generating

- custom report templates
- creating [10-8](#)

S

Settings and Administration

- email settings [11-2](#)
- Report Publish Path [11-1](#)

Switch Port Report

- advanced search [3-6](#)
- generating [3-5](#)
- Group Selector, using [3-3](#)
- history reports, understanding [3-11](#)
- interpreting summary report [3-8](#)
- interpret switch port capacity report [3-7, 3-8](#)
- port attributes, displaying [3-9](#)
- ports with multiple mac, display [3-11](#)
- switch port usage report
 - Reclaim Unused Down Ports Report [3-2](#)
 - Reclaim Unused Up Ports Report [3-2](#)
 - Report on Recently Down Ports [3-2](#)
 - Switch Port Capacity Report [3-3](#)
 - types [3-1](#)

System Reports

- administration reports, using
 - ANI data collection metrics, displaying [8-1](#)
 - ANI Server, analyzing [8-1](#)
- report types [8-5](#)
 - Log File Status report, generating [8-6](#)
 - Permissions report, generating [8-7](#)
 - Process Status report, generating [8-9](#)
 - who is logged on report, generating [8-8](#)

T

Technology Reports

Authentication Failure Report, display [4-27](#)
Authorization Failure Report, display [4-29](#)
Energywise Cost SavingReport, display [4-17](#)
EnergyWise Port Power Usage Report, display [4-7](#)
generating POE report [4-34](#)
User Specific Report, display [4-29](#)
using
 reports, user specific report [4-29](#)
VLAN reports, display, interpret [4-48](#)
VRF readiness report, display, understand [4-55](#)
VRF report, display [4-50](#)

U

Understanding Reports

Understanding Audit Trail Log Report [9-15](#)

User Tracking

archived reports

 deleting [12-6](#)