



## Predefined Data in Data Sources

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Interactive reports rely on data sources for information. Data sources are models that allow you to connect to the database information to be presented in reports. Each model comprises a set of predefined data that can be viewed from an interactive report. This appendix lists the predefined data that is available for each data source.

This appendix contains the following sections:

- [Data Center Reports, page A-2](#)
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# Data Center Reports

**Table A-1** Data Center Report—Data Sources

Report Name	Available Fields
Data Center Inventory	vCenter: <ul style="list-style-type: none"> <li>• VCenter IP Address</li> <li>• VCenter DNS Name</li> <li>• VCenter Name</li> </ul> Host <ul style="list-style-type: none"> <li>• Host Name</li> <li>• Host Description</li> <li>• Host IP Address</li> <li>• Host DNS Name</li> <li>• Host Up Time</li> <li>• Core Count per CPU</li> <li>• Processor Description</li> <li>• NVRAM Size</li> <li>• RAM Size</li> <li>• Host Connection State</li> <li>• Host Communication State</li> <li>• Host Lifecycle State</li> <li>• Hypervisor Name</li> <li>• Hypervisor Type</li> <li>• Hypervisor Description</li> <li>• Hypervisor State</li> <li>• Hypervisor Software Type</li> <li>• Hypervisor Start Time</li> <li>• Hypervisor Version</li> <li>• VM Count</li> </ul>

**Table A-1** Data Center Report—Data Sources (continued)

Report Name	Available Fields
	<p data-bbox="386 317 548 342">Host Statistics</p> <ul data-bbox="397 363 816 569" style="list-style-type: none"> <li data-bbox="397 363 621 388">• Host CPU Usage</li> <li data-bbox="397 409 621 434">• Host Disk Usage</li> <li data-bbox="397 455 667 480">• Host Memory Usage</li> <li data-bbox="397 501 816 527">• Host Active Guest Memory Usage</li> <li data-bbox="397 548 654 573">• VM Lifecycle State</li> </ul> <p data-bbox="386 594 570 619">Virtual Machine</p> <ul data-bbox="397 640 727 1199" style="list-style-type: none"> <li data-bbox="397 640 548 665">• VM Name</li> <li data-bbox="397 686 609 711">• VM IP Address</li> <li data-bbox="397 732 573 758">• VM Version</li> <li data-bbox="397 779 540 804">• VM State</li> <li data-bbox="397 825 618 850">• VM Description</li> <li data-bbox="397 871 613 896">• VM DNS Name</li> <li data-bbox="397 917 496 942">• UUID</li> <li data-bbox="397 963 573 989">• Virtual CPU</li> <li data-bbox="397 1010 586 1035">• VM Up Time</li> <li data-bbox="397 1056 708 1081">• Fault Tolerance Enabled</li> <li data-bbox="397 1102 594 1127">• MAC Address</li> <li data-bbox="397 1148 654 1173">• VM Lifecycle State</li> <li data-bbox="397 1194 727 1220">• VM Communication State</li> </ul> <p data-bbox="386 1241 678 1266">Virtual Machine Statistics</p> <ul data-bbox="397 1287 808 1430" style="list-style-type: none"> <li data-bbox="397 1287 618 1312">• VM CPU Usage</li> <li data-bbox="397 1333 618 1358">• VM Disk Usage</li> <li data-bbox="397 1379 654 1404">• VM Memory Usage</li> <li data-bbox="397 1425 808 1451">• VM Active Guest Memory Usage</li> </ul>

# Fault Reports

**Table A-2** *Fault Reports – Data Sources*

Report Name	Available Fields
Active Events	Network Events: <ul style="list-style-type: none"> <li>• Alarm OID</li> <li>• Causing Event ID</li> <li>• Date</li> <li>• Date and Time</li> <li>• Device</li> <li>• Detailed Description</li> <li>• Detection Type</li> <li>• Duplication Count</li> <li>• Event ID</li> <li>• Element Type</li> <li>• Event Count</li> <li>• Event Type</li> <li>• First Occurrence</li> <li>• Last Occurrence</li> <li>• Location</li> <li>• Reduction Count</li> <li>• Severity</li> <li>• Ticket ID</li> </ul>

Table A-2 Fault Reports – Data Sources (continued)

Report Name	Available Fields
Active Tickets	Ticket: <ul style="list-style-type: none"> <li>• Acknowledged</li> <li>• Alarm Count</li> <li>• Average # Correlated Events</li> <li>• Affected Devices Count</li> <li>• Date and Time</li> <li>• Device</li> <li>• Description</li> <li>• Duplication Count</li> <li>• Event Count</li> <li>• Element Type</li> <li>• Highest # Correlated Events</li> <li>• Last Modification Time</li> <li>• Location</li> <li>• Lowest # Correlated Events</li> <li>• Reduction Count</li> <li>• Root Event Time</li> <li>• Severity</li> <li>• Tickets Count</li> <li>• Ticket ID</li> </ul>
Archive Events	Network Events: <ul style="list-style-type: none"> <li>• Detection Type</li> <li>• Date</li> <li>• Date and Time</li> <li>• Device</li> <li>• Event ID</li> <li>• Event Type</li> <li>• Event Count</li> <li>• Element Type</li> <li>• First Occurrence</li> <li>• Last Occurrence</li> <li>• Severity</li> <li>• Ticket ID</li> </ul>

Table A-2 Fault Reports –Data Sources (continued)

Report Name	Available Fields
Archive Tickets	Ticket: <ul style="list-style-type: none"> <li>• Acknowledged</li> <li>• Alarm Count</li> <li>• Average # Correlated Events</li> <li>• Affected Devices Count</li> <li>• Date and Time</li> <li>• Device</li> <li>• Description</li> <li>• Duplication Count</li> <li>• Event Count</li> <li>• Element Type</li> <li>• Highest # Correlated Events</li> <li>• Location</li> <li>• Last Modification Time</li> <li>• Lowest # Correlated Events</li> <li>• Reduction Count</li> <li>• Root Event Time</li> <li>• Severity</li> <li>• Tickets Count</li> <li>• Ticket ID</li> </ul>

**Table A-2** *Fault Reports – Data Sources (continued)*

Report Name	Available Fields
Archive Events Detailed	Network Events: <ul style="list-style-type: none"> <li>• Alarm OID</li> <li>• Causing Event ID</li> <li>• Date</li> <li>• Date and Time</li> <li>• Device</li> <li>• Detailed Description</li> <li>• Detection Type</li> <li>• Duplication Count</li> <li>• Event ID</li> <li>• Event Type</li> <li>• Element Type</li> <li>• Event Count</li> <li>• Location</li> <li>• Reduction Count</li> <li>• Severity</li> <li>• Ticket ID</li> </ul>
Audit Events	<ul style="list-style-type: none"> <li>• Severity</li> <li>• Event Count</li> <li>• Timestamp</li> <li>• Description</li> <li>• Username</li> <li>• Originating IP address</li> <li>• Command details: name, parameters, signature</li> </ul>
Provisioning Events	<ul style="list-style-type: none"> <li>• Severity</li> <li>• Event Count</li> <li>• Timestamp</li> <li>• Description</li> <li>• Username</li> <li>• Status</li> </ul>

Table A-2 Fault Reports –Data Sources (continued)

Report Name	Available Fields
Security Events	<ul style="list-style-type: none"> <li>• Severity</li> <li>• Event Count</li> <li>• Event ID</li> <li>• Date Time</li> <li>• Description</li> <li>• Location</li> <li>• Username</li> <li>• Originating IP address</li> </ul>
System Events	<ul style="list-style-type: none"> <li>• Severity</li> <li>• Event Count</li> <li>• Event ID</li> <li>• Time</li> <li>• Description</li> <li>• Location,</li> </ul>
Standard Events	<p>Standard Events:</p> <ul style="list-style-type: none"> <li>• Causing Event ID</li> <li>• Date</li> <li>• Date and Time</li> <li>• Detailed Description</li> <li>• Detection Date</li> <li>• Detection Type</li> <li>• Device</li> <li>• Duplication Count</li> <li>• Element Type</li> <li>• Event Count</li> <li>• Event ID</li> <li>• Event Type</li> <li>• Location</li> <li>• Reduction Count</li> <li>• Severity</li> </ul>



# Mobility Application Reports

**Table A-3**      *Mobility Application Reports – Data Sources*

Report Name	Available Fields
Code Division Multiple Access (CDMA)	<p>Device:</p> <ul style="list-style-type: none"> <li>• Device Name</li> <li>• Device IP</li> <li>• Device Type</li> <li>• Context Name</li> </ul> <p>CDMA:</p> <ul style="list-style-type: none"> <li>• Packet Data Serving Node (PDSN) Service Name</li> <li>• Foreign Agent (FA) Service Name</li> <li>• Home Agent (HA) Service Name</li> </ul> <p>Access Point Name (APN):</p> <ul style="list-style-type: none"> <li>• APN Name</li> <li>• Accounting Mode</li> <li>• Selection Mode</li> <li>• Allocation Type</li> <li>• Active Charging Rule Base</li> <li>• IP Header Compression</li> <li>• L3 to L2 Address Policy</li> <li>• APN Business Tag</li> <li>• APN New Call Policy</li> </ul>

Table A-3 Mobility Application Reports –Data Sources (continued)

Report Name	Available Fields
CDMA-SAE	Device: <ul style="list-style-type: none"> <li>• Device Name</li> <li>• Device IP</li> <li>• Device Type</li> <li>• Context Name</li> </ul> CDMA SAE: <ul style="list-style-type: none"> <li>• PDSN Name</li> <li>• SGW Name</li> <li>• FA Name</li> <li>• EPDG Name</li> <li>• MME Name</li> <li>• HA Name</li> <li>• PGW Name</li> </ul> APN: <ul style="list-style-type: none"> <li>• APN Name</li> <li>• Accounting Mode</li> <li>• Selection Mode</li> <li>• Allocation Type</li> <li>• IP Header Compression</li> <li>• L3 to L2 Address Policy</li> <li>• APN New Call Policy</li> <li>• Active Charging Rule Base</li> <li>• APN Business Tag</li> </ul>

**Table A-3** *Mobility Application Reports – Data Sources (continued)*

Report Name	Available Fields
LTE	Device: <ul style="list-style-type: none"> <li>• Device Name</li> <li>• Device IP</li> <li>• Device Type</li> <li>• Context Name</li> </ul> System Architecture Evolution Gateway (SAEGW) <ul style="list-style-type: none"> <li>• SAEGWService Name</li> <li>• SAEGW Business Tag</li> <li>• SAEGW Status</li> </ul> Serving Gateway (SGW) <ul style="list-style-type: none"> <li>• SGW Service Name</li> <li>• SGW Status</li> <li>• SGW Mag Service</li> <li>• IMA Authorization Service</li> <li>• Egress Context Name</li> <li>• SGW New Call Policy</li> </ul> APN: <ul style="list-style-type: none"> <li>• APN Name</li> <li>• Accounting Mode</li> <li>• Selection Mode</li> <li>• Allocation Type</li> <li>• Active Charging Rule Base</li> <li>• IP Header Compression</li> <li>• L3 to L2 Address Policy</li> <li>• APN Business Tag</li> <li>• APN New Call Policy</li> </ul>

Table A-3 Mobility Application Reports –Data Sources (continued)

Report Name	Available Fields
Mobility Applications	<p>Device:</p> <ul style="list-style-type: none"> <li>• Device Name</li> <li>• Device IP</li> <li>• Device Type</li> <li>• Device Software Version</li> <li>• Context Name</li> </ul> <p>Chassis</p> <ul style="list-style-type: none"> <li>• Chassis Serial Number</li> <li>• Shelf Serial Number</li> </ul> <p>Mobility Applications</p> <ul style="list-style-type: none"> <li>• Configured Service</li> <li>• Configured Service Name</li> </ul> <p>APN:</p> <ul style="list-style-type: none"> <li>• APN Name</li> <li>• Accounting Mode</li> <li>• Selection Mode</li> <li>• Allocation Type</li> <li>• Active Charging Rule Base</li> <li>• IP Header Compression</li> <li>• L3 to L2 Address Policy</li> <li>• APN Business Tag</li> <li>• APN New Call Policy</li> </ul> <p>APN Charging Characteristics</p> <ul style="list-style-type: none"> <li>• Home Bit Behavior</li> <li>• Home Profile</li> <li>• Visiting Bit Behavior</li> <li>• Visiting Profile</li> <li>• Roaming Bit Behavior</li> <li>• Roaming Profile</li> <li>• All Bit Behavior</li> <li>• All Profile</li> <li>• Use RADIUS Returned</li> <li>• Use GGSN</li> </ul> <p>APN QoS Down Link</p> <ul style="list-style-type: none"> <li>• Down Link QCI Name</li> </ul>

Table A-3 Mobility Application Reports – Data Sources (continued)

Report Name	Available Fields
	<ul style="list-style-type: none"> <li>• Down Link Negotiate Limit</li> <li>• Down Link Peak Data Rate</li> <li>• Down Link Committed Data Rate</li> <li>• Down Link Rate Limit</li> <li>• Down Link Burst Size Auto Readjust</li> <li>• Down Link Burst Size Auto Readjust Duration</li> <li>• Down Link Peak Burst Size</li> <li>• Down Link Guaranteed Burst Size</li> <li>• Down Link Exceed Action</li> <li>• Down Link Violate Action</li> </ul> <p>APN QoS Up Link</p> <ul style="list-style-type: none"> <li>• Up Link QCI Name</li> <li>• Up Link Negotiate Limit</li> <li>• Up Link Peak Data Rate</li> <li>• Up Link Committed Data Rate</li> <li>• Up Link Rate Limit</li> <li>• Up Link Burst Size Auto Readjust</li> <li>• Up Link Burst Size Auto Readjust Duration</li> <li>• Up Link Peak Burst Size</li> <li>• Up Link Guaranteed Burst Size</li> <li>• Up Link Exceed Action</li> <li>• Up Link Violate Action</li> </ul>

**Table A-3** *Mobility Application Reports –Data Sources (continued)*

Report Name	Available Fields
SGSN with IuPS and	Device <ul style="list-style-type: none"> <li>• Device Name</li> <li>• Device IP</li> <li>• Context Name</li> </ul> Serving GPRS Support Node (SGSN) <ul style="list-style-type: none"> <li>• SGSN Name</li> </ul> IuPS <ul style="list-style-type: none"> <li>• IuPS Name</li> <li>• IuPS Status</li> <li>• IuPS Business Tag</li> <li>• IuPS PLMN ID</li> </ul> Radio Network Controller (RNC) <ul style="list-style-type: none"> <li>• RNC ID</li> <li>• RNC Status</li> <li>• RNC PLMN ID</li> </ul> Routing Area Code (RAC) Location Area Code (LAC) <ul style="list-style-type: none"> <li>• LAC</li> <li>• RACs</li> </ul>

**Table A-3** *Mobility Application Reports – Data Sources (continued)*

Report Name	Available Fields
UMTS	Device: <ul style="list-style-type: none"> <li>• Device Name</li> <li>• Device IP</li> <li>• Device Type</li> <li>• Device Software Version</li> <li>• Context Name</li> </ul> Gateway GPRS Support Node (GGSN) <ul style="list-style-type: none"> <li>• GGSN Service Name</li> <li>• GGSN Status</li> <li>• Local IP Address</li> <li>• GTPU Service Name</li> <li>• Accounting Server Timeout</li> <li>• Authentication Server Timeout</li> <li>• PLMN Policy</li> <li>• GGSN New Call Policy</li> </ul> Serving GPRS Support Node (SGSN) <ul style="list-style-type: none"> <li>• SGSN Service Name</li> </ul> APN: <ul style="list-style-type: none"> <li>• APN Name</li> <li>• Accounting Mode</li> <li>• Selection Mode</li> <li>• Allocation Type</li> <li>• Active Charging Rule Base</li> <li>• IP Header Compression</li> <li>• L3 to L2 Address Policy</li> <li>• APN Business Tag</li> <li>• APN New Call Policy</li> </ul>

Table A-3 Mobility Application Reports –Data Sources (continued)

Report Name	Available Fields
EPC	<p data-bbox="342 304 402 342">EPC</p> <ul style="list-style-type: none"> <li data-bbox="358 359 548 386">• Device Name</li> <li data-bbox="358 403 505 430">• Device IP</li> <li data-bbox="358 447 537 474">• Device Type</li> <li data-bbox="358 491 557 518">• Context Name</li> </ul> <p data-bbox="342 535 919 562">System Architecture Evolution Gateway (SAEGW)</p> <ul style="list-style-type: none"> <li data-bbox="358 579 651 606">• SAEGWService Name</li> <li data-bbox="358 623 647 651">• SAEGW Business Tag</li> <li data-bbox="358 667 570 695">• SAEGW Status</li> </ul> <p data-bbox="342 711 626 739">Serving Gateway (SGW)</p> <ul style="list-style-type: none"> <li data-bbox="358 756 618 783">• SGW Service Name</li> <li data-bbox="358 800 532 827">• SGW Status</li> <li data-bbox="358 844 605 871">• SGW Mag Service</li> <li data-bbox="358 888 703 915">• IMA Authorization Service</li> <li data-bbox="358 932 638 959">• Egress Context Name</li> <li data-bbox="358 976 602 1003">• Accounting Policy</li> <li data-bbox="358 1020 678 1047">• Accounting GTTP Group</li> <li data-bbox="358 1064 664 1092">• SGW Accounting Mode</li> <li data-bbox="358 1108 573 1136">• Egress Protocol</li> <li data-bbox="358 1152 646 1180">• SGW New Call Policy</li> </ul> <p data-bbox="342 1197 776 1224">Packet Data Network Gateway (PGW)</p> <ul style="list-style-type: none"> <li data-bbox="358 1241 618 1268">• PGW Service Name</li> <li data-bbox="358 1285 532 1312">• PGW Status</li> <li data-bbox="358 1329 748 1356">• QCI QoS Mapping Table Name</li> <li data-bbox="358 1373 634 1400">• GGSN Service Name</li> <li data-bbox="358 1417 618 1444">• LMA Service Name</li> <li data-bbox="358 1461 630 1488">• EGTP Service Name</li> <li data-bbox="358 1505 735 1533">• Session Delete Delay Timeout</li> <li data-bbox="358 1549 646 1577">• PGW New Call Policy</li> </ul> <p data-bbox="342 1593 784 1621">Gateway GPRS Support Node (GGSN)</p> <ul style="list-style-type: none"> <li data-bbox="358 1638 634 1665">• GGSN Service Name</li> <li data-bbox="358 1682 548 1709">• GGSN Status</li> <li data-bbox="358 1726 589 1753">• Local IP Address</li> <li data-bbox="358 1770 634 1797">• GTPU Service Name</li> <li data-bbox="358 1814 708 1841">• Accounting Server Timeout</li> </ul>



# Network Service Report

**Table A-4** Network Service Report—Data Sources

Report Name	Description
Virtual Connection	Virtual Connection <ul style="list-style-type: none"> <li>• Virtual Connection Name</li> <li>• Virtual Connection Business Tag</li> <li>• EVC Name</li> <li>• EVC Business Tag</li> <li>• Map Names</li> <li>• EVC Terminating EFPs</li> <li>• Flow Domain Fragments</li> <li>• Fragment Type</li> </ul>
Network Pseudowire	Pseudowire <ul style="list-style-type: none"> <li>• Network Pseudowire Name</li> <li>• Network Pseudowire Type</li> <li>• Network Pseudowire Business Tag</li> <li>• Map Name</li> <li>• Detail Name</li> <li>• Detail Type</li> </ul>
VPLS	VPLS <ul style="list-style-type: none"> <li>• VPLS Name</li> <li>• VPLS Business Tag</li> <li>• Map Names</li> <li>• Detail Name</li> <li>• Detail Type</li> </ul>

# Physical Inventory Reports

**Table A-5** *Physical Inventory Reports – Data Sources*

Report Name	Available Fields
Device	Device: <ul style="list-style-type: none"> <li>• Device Name</li> <li>• Device IP</li> <li>• Device Up Since</li> <li>• Device Scheme</li> <li>• Device Type</li> <li>• Device Series</li> <li>• Device Vendor</li> <li>• Device Business Tag</li> <li>• Location</li> <li>• Device Package Name</li> <li>• Product Type</li> <li>• Polling Group</li> <li>• Polling Approach</li> <li>• Sending Alarms</li> <li>• Serial Number</li> <li>• Software Version</li> <li>• System Name</li> <li>• Image File</li> <li>• Number of Modules</li> <li>• Number of Chassis</li> <li>• Number of Ports</li> <li>• Number of Devices</li> </ul>

Table A-5 Physical Inventory Reports – Data Sources (continued)

Report Name	Available Fields
	Management State: <ul style="list-style-type: none"> <li>• Communication State</li> <li>• Communication State Policy</li> <li>• Investigation State</li> <li>• Investigation Description</li> <li>• Investigation State Since</li> <li>• Maintenance Status</li> </ul> SNMP Connectivity: <ul style="list-style-type: none"> <li>• SNMP State</li> <li>• SNMP Enabled</li> <li>• SNMP Protocol</li> <li>• SNMP State Description</li> <li>• SNMP State Since</li> </ul> Telnet Connectivity <ul style="list-style-type: none"> <li>• Telnet State</li> <li>• Telnet Enabled</li> <li>• Telnet Protocol</li> <li>• Telnet State Since</li> </ul> XML Details <ul style="list-style-type: none"> <li>• XML State</li> <li>• XML State Description</li> <li>• XML State Since</li> </ul> HTTP Connectivity <ul style="list-style-type: none"> <li>• HTTP State</li> <li>• HTTP Description</li> <li>• HTTP State Since</li> </ul>

Table A-5 Physical Inventory Reports – Data Sources (continued)

Report Name	Available Fields
	<ul style="list-style-type: none"> <li>• Authentication Server Timeout</li> <li>• PLMN Policy</li> <li>• GGSN New Call Policy</li> </ul> <p>Serving GPRS Support Node</p> <ul style="list-style-type: none"> <li>• SGSN Service Name</li> </ul> <p>Mobility Management Entity (MME)</p> <ul style="list-style-type: none"> <li>• MME Service Name</li> </ul> <p>Evolved Packet Data Gateway (EPDG)</p> <ul style="list-style-type: none"> <li>• EPDG Service Name</li> <li>• APN</li> <li>• APN Name</li> <li>• Selection Mode</li> <li>• Allocation Type</li> <li>• Active Charging Rule Base</li> <li>• L3 to L2 Address Policy</li> <li>• IP Header Compression</li> <li>• APN Business Tag</li> <li>• APN Accounting Mode</li> <li>• APN New Call Policy</li> </ul>

**Table A-5** Physical Inventory Reports – Data Sources (continued)

Report Name	Available Fields
Hardware Inventory	<p>Device:</p> <ul style="list-style-type: none"> <li>• Device Name</li> <li>• Device IP</li> <li>• Device Series</li> <li>• Device Type</li> <li>• Device Business Tag</li> </ul> <p>Chassis</p> <ul style="list-style-type: none"> <li>• Chassis Name</li> <li>• Chassis Business Tag</li> <li>• Chassis Description</li> <li>• Chassis Serial Number</li> <li>• Shelf Business Tag</li> <li>• Shelf Description</li> <li>• Shelf Serial Number</li> <li>• Shelf Status</li> </ul> <p>Module</p> <ul style="list-style-type: none"> <li>• Module Name</li> <li>• Module Description</li> <li>• Module Status</li> <li>• Module Serial Number</li> <li>• Module Type</li> <li>• Module Hardware Version</li> <li>• Module Business Tag</li> </ul> <p>Sub Module</p> <ul style="list-style-type: none"> <li>• Sub Module Name</li> <li>• Sub Module Description</li> <li>• Sub Module Status</li> <li>• Sub Module Serial Number</li> <li>• Equipment Type<sup>1</sup></li> <li>• Sub Module Type</li> <li>• Sub Module Hardware Version</li> <li>• Sub Module Business Tag</li> </ul>

Table A-5 Physical Inventory Reports – Data Sources (continued)

Report Name	Available Fields
	<p>Port</p> <ul style="list-style-type: none"> <li>• Port Alias</li> <li>• Port Status</li> <li>• Port Operation Status</li> <li>• Port Admin Status</li> <li>• Port Type</li> <li>• Port Location</li> <li>• Port Connector Description</li> <li>• Port Connector Type</li> <li>• Port Connector Serial Number</li> <li>• Port Pluggable Type</li> <li>• Associated Pluggable<sup>1</sup></li> <li>• Pluggable Port State</li> <li>• Port Managed</li> <li>• Port Sending Alarms</li> <li>• Port Business Tag</li> <li>• Port PID</li> </ul> <p>Sub Module Port</p> <ul style="list-style-type: none"> <li>• Sub Module Port Alias</li> <li>• Sub Module Port Status</li> <li>• Sub Module Port Operation Status</li> <li>• Sub Module Port Admin Status</li> <li>• Sub Module Port Type</li> <li>• Sub Module Port Location</li> <li>• Sub Module Port Connector Description</li> <li>• Sub Module Port Connector Type</li> <li>• Sub Module Port Connector Serial Number</li> <li>• Sub Module Port Pluggable Type</li> <li>• Sub Module Pluggable Port State</li> <li>• Sub Module Port Managed</li> <li>• Sub Module Port Sending Alarms</li> <li>• Sub Module Port Business Tag</li> <li>• Sub Module Port PID</li> </ul>

Table A-5 Physical Inventory Reports – Data Sources (continued)

Report Name	Available Fields
Module	<p data-bbox="386 317 472 342">Device:</p> <ul data-bbox="396 363 667 611" style="list-style-type: none"> <li data-bbox="396 363 581 388">• Device Name</li> <li data-bbox="396 409 542 434">• Device IP</li> <li data-bbox="396 455 586 480">• Device Series</li> <li data-bbox="396 501 574 527">• Device Type</li> <li data-bbox="396 548 667 573">• Device Business Tag</li> <li data-bbox="396 594 659 619">• Number of Modules</li> </ul> <p data-bbox="386 632 480 657">Chassis:</p> <ul data-bbox="396 678 688 1018" style="list-style-type: none"> <li data-bbox="396 678 591 703">• Chassis Name</li> <li data-bbox="396 724 672 749">• Chassis Business Tag</li> <li data-bbox="396 770 656 795">• Chassis Description</li> <li data-bbox="396 816 688 842">• Chassis Serial Number</li> <li data-bbox="396 863 647 888">• Shelf Business Tag</li> <li data-bbox="396 909 631 934">• Shelf Description</li> <li data-bbox="396 955 664 980">• Shelf Serial Number</li> <li data-bbox="396 1001 570 1026">• Shelf Status</li> </ul> <p data-bbox="386 1039 480 1064">Module:</p> <ul data-bbox="396 1085 729 1472" style="list-style-type: none"> <li data-bbox="396 1085 591 1110">• Module Name</li> <li data-bbox="396 1131 656 1157">• Module Description</li> <li data-bbox="396 1178 688 1203">• Module Serial Number</li> <li data-bbox="396 1224 594 1249">• Module Status</li> <li data-bbox="396 1270 581 1295">• Module Type</li> <li data-bbox="396 1316 716 1341">• Module Software Version</li> <li data-bbox="396 1362 729 1388">• Module Hardware Version</li> <li data-bbox="396 1409 672 1434">• Module Business Tag</li> <li data-bbox="396 1455 618 1480">• Number of Ports</li> </ul> <p data-bbox="386 1493 521 1518">Sub Module</p> <ul data-bbox="396 1539 740 1787" style="list-style-type: none"> <li data-bbox="396 1539 643 1564">• Sub Module Name</li> <li data-bbox="396 1585 708 1610">• Sub Module Description</li> <li data-bbox="396 1631 740 1656">• Sub Module Serial Number</li> <li data-bbox="396 1677 646 1703">• Sub Module Status</li> <li data-bbox="396 1724 623 1749">• Equipment Type<sup>1</sup></li> <li data-bbox="396 1770 634 1795">• Sub Module Type</li> </ul>

**Table A-5** *Physical Inventory Reports – Data Sources (continued)*

Report Name	Available Fields
	<ul style="list-style-type: none"><li data-bbox="358 317 732 344">• Sub Module Software Version</li><li data-bbox="358 359 740 386">• Sub Module Hardware Version</li><li data-bbox="358 401 686 428">• Sub Module Business Tag</li><li data-bbox="358 443 724 470">• Number of Sub Module Ports</li></ul>

1. These fields will have a valid values only for Cisco Linkwood devices.