

Setting Up Native Reports

Prime Network provides two reporting functions. The native reports feature is launched from the Reports menu in the Vision client, Events client, or Administration client; this reporting tool is described in the following topics. The Operations Reports feature is an optional application and is described in *Cisco Prime Network 5.2 Operations Reports User Guide*.

These topics describe how to set up the native reports feature:

- Workflow for Setting Up Regular Reports, page 5-1
- Checking Global Settings for Report Operations, page 5-2
- Setting Up Your Report Folders, page 5-2
- Inventory Hardware and Software Reports, page 5-7
- Network Service Reports, page 5-10
- Creating Your Customized Report, page 5-11
- Entering Report Criteria and Testing Your Report, page 5-13
- Scheduling a Recurring Report, page 5-15
- Sending a Report Through E-mail Notification, page 5-15

Whether you can perform these setup tasks depends on your account privileges. See Permissions Required to Perform Tasks Using the Prime Network Clients for more information.

Workflow for Setting Up Regular Reports

This workflow shows the steps required to set up regular, scheduled reports. If you simply want to run an existing predefined report, see:

- Inventory Hardware and Software Reports, page 5-7
- Network Service Reports, page 5-10

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The following table provides the basic workflow for setting up scheduled reports.

	Description	See:
Step 1	If necessary, adjust the global settings that affect reports (for example, whether users can create shared reports which others can view).	Checking Global Settings for Report Operations, page 5-2
Step 2	Set up your report folder structure in Report Manager.	Setting Up Your Report Folders, page 5-2

	Description	See:
Step 3	Choose the report you want to customize:	
	• Event reports—Tickets, Service events, Syslogs, and Traps; Audit, Provisioning, System and Security events; database-related information	• Event Reports, page 5-3
	• Hardware and software reports	• Inventory Hardware and Software Reports, page 5-7
	• Ethernet service, network pseudowire, VPLS/H-VPLS reports	• Network Service Reports, page 5-10
Step 4	Create a customized report based on any of the predefined reports that are packaged with Prime Network.	Creating Your Customized Report, page 5-11
Step 5	Test your customized report.	Entering Report Criteria and Testing Your Report, page 5-13
Step 6	Schedule your recurring report.	Entering Report Criteria and Testing Your Report, page 5-13

Checking Global Settings for Report Operations

The following default report behavior is controlled from the Administration client and will affect report users:

- The report actions users can perform, and the devices users can view and manage. When a user account is created the administrator assigns a user access level to the user account (Viewer, Operator, Operator Plus, Configurator, or Administrator).
 - The user access level controls which reports a user can generate.
 - The device scope determines which devices a user has permission to access, and which devices they can run reports against.

For a matrix of actions users can perform depending on their user access level and device scope assignments, see Permissions Required to Perform Tasks Using the Prime Network Clients.

• Whether users can create public (shared) reports. By default, users cannot create shared reports.

Users with Administrator privileges can change these settings. They can also configure Prime Network to generate a warning message whenever a user executes a command script. For more information, see the *Cisco Prime Network 5.2 Administrator Guide*.

Setting Up Your Report Folders

Create nested folders to organize your reports under the existing Report Manager categories: Events Reports, Inventory Reports, and Network Service Reports. You can then place your customized reports under these folders (by specifying the Location field when you create the report).

- Step 1 Choose Reports > Report Manager from the Prime Network client main menu.
- **Step 2** In Report Manager, choose **Events Reports > New Folder**.

Step 3 In the New Folder dialog, enter a folder name. The new folder appears under the Events Reports.

You can also move folders and reports to new locations from the Report Manager.

Event Reports

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These event reports can be run from the Vision client, Events client, or Administration client:

- Generalized Network Event Reports (Tickets, Service Events, Traps, Syslogs), page 5-3
- Generalized Network Event Reports (Tickets, Service Events, Traps, Syslogs), page 5-3
- Ticket Event Reports, page 5-4
- Service Event Reports, page 5-4
- Syslog-Specific Event Reports, page 5-5
- Trap-Specific Event Reports, page 5-5
- Database-Related Event Reports, page 5-6
- Audit, Provisioning, System, Security Event Reports (Non-Network Reports), page 5-7

Generalized Network Event Reports (Tickets, Service Events, Traps, Syslogs)

To get this network event information:	Use this report:	Can you choose devices?	Can you specify a time period?
Devices with most severe events (Pie chart shows device percentages)	Events Reports > Devices with the Most Events (By Severity)	Yes	Yes
Devices with most frequent events Pie chart shows device percentages	Events Reports > Devices with the Most Events (By Type)	Yes	Yes
Devices with most syslogs Devices with most traps Devices with most Service events (up to 1,000 devices):	Detailed Event Count (By Device)	Yes	Yes

Ticket Event Reports

To get this ticket information:	Use this report:	Can you choose devices?	Can you specify a time period?
Most common tickets for all managed devices	Events Reports > Most	No; all devices	Yes
Pie chart shows type percentages	Common Daily Events	chosen by default	
Details about tickets by their severity:	Detailed Tickets	Yes	Yes
• Alarm cause and the root event time			
Affected devices			
• Whether ticket was acknowledged			
• Other event details: Duplication count, reduction count, alarm count, last modification, etc.			
Ticket details for specific devices (up to 1,000 devices):	Detailed Event Count (By Device)	Yes	TBD
• Number of tickets per severity			
• Number of tickets per ticket type			
Tickets with highest number of associated events with details such as:	Events Reports > Event Reduction Statistics	Yes	Yes
• Root cause			
• Ticket creation time			
Ticket MTTR ¹ (mean time to repair information):	Events Reports > Mean	No; all devices chosen by default	Yes
• Number of tickets cleared manually	Time to Repair		
• Number of tickets cleared automatically (by system)			
• MTTR			
• Ticket root cause and creation time			

1. MTTR is based on time of ticket creations, and time the ticket was last modified. (Acknowledging a cleared ticket can therefore affect the MTTR for the ticket.)

Service Event Reports

To get this network event information:	Use this report:	Can you choose devices?	Can you specify a time period?
Most common Service events, tickets, syslogs, traps	Events Reports > Most	All chosen by	Yes
Pie chart shows type percentages	Common Daily Events	default	
Most severe Service events with details	Detailed Service Events	Yes	Yes

Syslog-Specific Event Reports

To get this Syslog information:	Use this report:	Can you choose devices?	Can you specify time period?
Most common syslogs, and how many of each type?	Events Reports > Most Common Syslogs	No; all devices chosen by	Yes
Pie chart shows type percentages		default	
Devices with most syslogs	Events Reports > Devices	No; all devices	Yes
Note This report can also be generated from generic (non-actionable) events.	with the Most Syslogs	chosen by default	
Pie chart shows device percentages			
Time frame when most syslogs occurred	Events Reports > Daily Average and Peak	No; all devices chosen by default	Yes
Syslog details (up to 250,000):	Detailed Syslogs	Yes	No
• IP address time, description			
• Syslog raw data (generic events) or description (actionable events)			
Note This report can also be generated from generic (non-actionable) events.			
For specific syslogs, their count and first and last time they occurred	Events Reports > Syslog Count	No; all devices chosen by	Yes
Pie chart show s syslog percentages		default	
For specific syslogs, the devices they occurred on	Events Reports > Syslog	Yes	Yes
Pie chart show s syslog percentages	Count (By Device)		
For specific syslogs and specific devices, a graph of syslogs with their priority	Events Reports > Syslog Trend (By Severity)	Yes	Yes

Trap-Specific Event Reports

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To get this trap information:	Use this report:	Can you choose devices?	Can you specify a time period?
Most common traps for all managed devices Pie chart shows type percentages	Events Reports > Most Common Daily Events	Yes	No; all devices chosen by default
Time frame when most traps occurred	Events Reports > Daily Average and Peak	Yes	No; all devices chosen by default

To get this trap information:	Use this report:	Can you choose devices?	Can you specify a time period?
Traps generated by specific devices:	Events Reports >	Yes	Yes
• Number of traps per severity	Devices with the Most Traps		
• Number of traps per ticket type	wost maps		
Note This report can also be generated from generic (non-actionable) events.			
Pie chart shows device percentages			
Trap details for specific devices:	Detailed Traps	No	Yes
• IP address, time, description (long description if report is generated from actionable events)			
• SNMP and trap version			
• Generic or device-specific trap OID, if the event is generic			
The maximum number of traps retrieved for this report depends on whether the Long Description check box is selected. When checked, a maximum of 30,000 traps are retrieved. When this check box is not checked, a maximum of 100,000 traps are retrieved for this report.			
Note This report can also be generated from generic (non-actionable) events.			

Database-Related Event Reports

For this database-related information:	Use this report:	Can you choose devices?	Can you specify time period?
For specific period, the number of active tickets, alarms, and events stored in DB	Events Reports > Database Monitoring	N/A	Yes
Tickets with most number of events			
Events-per-second rate			
For specific period, the number of generated tickets with these details:	Events Reports > Event Reduction Statistics	Yes	Yes
• Ticket type and count			
• Root cause and ticket creation time			
• Number of correlated events per ticket (largest, smallest, average)			
For a specific period, total number of actionable and generic events added to the Oracle database by type (Syslogs, Traps, Tickets, correlated/uncorrelated events, network/non-network events)	Events Reports > Fault DB vs. Event Archive Statistics	N/A	Yes

Audit, Provisioning, System, Security Event Reports (Non-Network Reports)

For this non-network event information:	Use this report:	Can you choose devices?	Can you specify a time period?
Audit event details:	Detailed Audit Events	No	Yes
• Severity, timestamp, description			
• Username, originating IP address			
• Command details: name, parameters, signature			
Provisioning event details	Detailed Provisioning	No	Yes
• Severity, timestamp, description, username	Events		
• Status			
Security event details:	Detailed Security Events	No	Yes
• Severity, timestamp, description, location			
• Username, originating IP address			
System event details:	Detailed System Events	No	Yes
• Severity, timestamp, description, location			

Inventory Hardware and Software Reports

For all inventory reports, Prime Network retrieves the inventory information from the network element. These inventory reports can be run from the Vision client, Events client, or Administration client:

- Hardware Reports, page 5-8
- Software Reports, page 5-9

Hardware Reports

Hardwa	are inventory information:	Type of report:	Can you choose devices?
	Hardware details (you can filter this report using a string from the device, chassis, module, or port name):		Yes
	assis—Description and serial number; shelf description, serial number, and tus		
Note	When the last Virtualized Services Module (VSM) blade is removed from the chassis, a notification stating that the data center has been removed is sent by the Prime Network. When this notification is received and transformed by Prime Network Integration Layer to the Operations Support Systems (OSS) client, the client is expected to delete all objects (Hosts, VM) under this specific virtual device context (VDC).		
• Po	rsion rt—Port location, type, and status; port alias, if port is sending alarms, if rt is managed, PID, pluggable type serial number.		
	are details you can optionally group (the report also provides the device ress and serial number):	Hardware Summary	Yes
• De	evice name or system name		
• Ve	ndor, product, device series, element type, or chassis		

Hardware inventory information:	Type of report:	Can you choose devices?
Module details (you can filter this report using a string from the module name):	Modules SFP	Yes
• Device	Summary (By Type)	
• IP Address		
Serial Number		
Hardware Version		
Software Version		
Pluggable Transceiver properties:		
Note For a module which contains ports but no pluggable transceiver ports, these properties will be marked as N/A.		
• Interface Name		
Connector Type		
Connector Description		
Connector Serial Number		
• Pluggable Type		
Pluggable Transceiver ID		
Pluggable Port State		
Module details (you can filter this report using a string from the module name):	Modules Summary	Yes
• Device	(By Type)	
• IP Address		
Serial Number		
Hardware Version		
Software Version		

Software Reports

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Software information:	Type of report:	Can you choose devices?
Software sorted by devices:	Software Summary	Yes
• Software version and image file name	(By Device)	
• Device name, type, IP address, and serial number		

Software information:	Type of report:	Can you choose devices?
Software sorted by version:	Software Summary	Yes
• Number of software versions being run	(By Version)	
• Image file name and number of devices running that image		
Cisco IOS-XR software sorted by devices:	IOS-XR Software	Yes
Cisco IOS XR software version	Package Summary	
• For each package installed on device:		
- Package name and state (active or inactive)		
- Storage location		
– Module name		
• Device name, type, IP address, and serial number		

Network Service Reports

The following network service reports can be run from the Vision client, Events client, or Administration client.

Table 5-1 Standard Network Service Report Types

For this service information:	Use this report:
Ethernet service information which you can filter using a service, EVC, or map name:	Ethernet Service
• Ethernet service or Layer 2 VPN name, including the customer label (business tag)	Summary
• EVC name and customer label	
• Maps containing the Ethernet service or Layer 2 VPN instance	
Ethernet service summary with the following additional details:	Ethernet Service
• Edge EFPs associated with the EVC or Layer 2 VPN	Detailed
• EFT fragment name and type	
Network pseudowire information which you can filter using a pseudowire name, type, or map name:	Network
• Pseudowire name and type, including any customer labels (business tags)	Pseudowire
Maps containing the pseudowire instance	Summary
Network pseudowire summary with the following additional details:	Network
• Pseudowire details and type, such as pseudowire edge, Ethernet flow point, or switching entity	Pseudowire Detailed
VPLS/H-VPLS information which you can filter using a VPLS/H-VPLS name or map name:	VPLS Summary
• VPLS or H-VPLS name, including any customer labels (business tags)	
Maps containing the VPLS/H-VPLS instance	
VPLS/H-VPLS summary with the following additional details:	VPLS Detailed
• Type of VPLS service, such as VPLS forward, access EFP, or core pseudowire	

Creating Your Customized Report

Customized reports can be added to Report Manager so that other users can run them using their own criteria (depending on their user access level and device scopes). If you created new report folders as described in Setting Up Your Report Folders, page 5-2, customized reports can be organized under that folder (using the Location field).

This example shows how to create a report called 24-Hour Critical Tickets. The customized report will be stored under a user-created folder called Critical Tickets - Daily Report - August 2014.

- Step 1 Right-click Events Reports > Detailed Network Events > Detailed Tickets > Define Report of This Type.
- Step 2 In the Create Report dialog, enter the required information, such as:
 - Report Settings
 - Name—24-Hour Critical Tickets
 - Location—Click Browse and navigate to Events Reports > Critical Tickets Daily Report -August 2014 in the Move To dialog box.
 - Date Selection—Last 1 days
 - Device Selection—All Devices
 - Filter Events/Tickets By Severity—Critical
- Step 3 Click OK.

Creating Detailed Standard Events Report

This example shows how to create a Detailed Standard Events report for devices from Prime Network Vision client, using the Report Manager. When you create a Detailed Standard Events you can schedule, according to the severity and events you can filter the reports. After creating the report you can view the job and export Job details in a report format that are managed by Prime Network. You can save the reports in any one of the following formats PDF, XM,.CSV, HTML, and XLS.

You can export these Standard events report through Prime Network Vision client, schedule and send email notification automatically. Also, you can use the Prime Network Administrator and Events clients to generate the Detailed Standard Events report.

To create a detailed standard events report in Prime Network Vision client:

- **Step 1** Log in to the Prime Network Vision.client.
- Step 2 Select Reports > Reports Manager > Events Reports > Detailed Network Events > Detailed Standard Events.
- **Step 3** Right-click the **Detailed Standard Events** > **Run**. The Create Report window appears.

neral Scheduling	E-mail Notifications	
Report Settings		
Report Name :	565]
Descriptions	Detailed Standard Eventsreport	
Report Security:	Private O Public	
Date Selection		
 Lasti 	1	Days +
O From dete:	Fn 19 / Jan / 2018 - •	12:24:00
To date:	Pri 19 / Jan / 2018 🗘 🕈	12:24:00
Device Selection		
Select Devices	Selected Devices	
All Devices	10.55.25.147	Add Remove Clear
Filter Events/Tickets b	A contract of the second se	

Note

You can also choose **Reports > Run Report > Events Reports > Detailed Network Reports > Detailed Standard Events.**

- Step 4 In the Create Report window, on the General tab, enter the required information:
 - Report Settings
 - Name—Specify the name of the report.
 - Description—Enter the description of the report.
 - Report Security—Click the Private or Public radio button to set the security.
 - Date Selection—Last 1 days
 - Device Selection—Select Devices or All Devices

Note You can also click **Add** to add a network element to create a report.

- Filter Events/Tickets By Severity—Critical
- Filter Events—Click the Syslogs or Traps or All radio button
- Additional Report Specifications—Enter the additional description, if required.
- On the Scheduling tab, enter the required information:
 - Run Now-Click the radio button to run the report
 - Schedule Job—Click the radio to specify all job criteria.

• On the E-mail Notifications tab, enter the required information.

E-mail Server:			Server name or IP
From Address:			
To Address(es):			separated by ',' or '
Subject:			
Attach results as:	HTML	-	
	HTML		
	PDF		
	CSV		
	XLS		
	XML		

- Step 5 Click OK, to generate the detailed standard events report in PDF, XM, CSV, HTML, or XLS format.
- **Step 6** In the **Reports Manager** window, the created report details will be displayed and you can click **View** As to select the format, save and download the report in the specified format.

Help										
12月1日日 🖬 🛍										
Vents Reports	Find :	III 24	∇ Ψ	5 R						
Daily Average and Peak Database Monitoring	Nane	Description		Creato ⊕1 * Type	State	Created By	Running Time	Six	Public	De
Detailed Network Events	095	Detailed Str	indard Even	3. 19-Jan-18 12:25 Detailed Standard Events	Dane	root	08:00:04	482.10	false	Fa
Detailed Event Count (By Device)	Vev As		HTHE.							
Detailed Service Events	E Rename		POP							
Detailed Standard Events Detailed Systops	Share		CSV							
Detailed Tuckets Detailed Tuckets	Delete Report		XL5 XPL							

Entering Report Criteria and Testing Your Report

To enter criteria and test a customized report:

- Step 1 Select Reports > Report Manager > Run Report and navigate to your customized report.
- **Step 2** Right-click the report and choose **Run Now**.
- **Step 3** Supply your report criteria. What you must supply depends on the report type. Most criteria is self-explanatory, but the following provides some additional details on the choices.



The settings that are displayed depend on the report type.

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• General Criteria:

Report Settings	
Report Security	 Note This field is displayed only if report sharing is enabled. See Checking Global Settings for Report Operations, page 5-2. Private—Can only be viewed by creator. Public—Can be viewed by all users, even if the devices are outside their scope. If sharing is enabled, this setting can be changed after the report is created (by right-clicking the report and selecting Share or Unshare).
Display <i>n</i>	Number of items to be displayed in report.
Data Source	Run report based on actionable or generic events
Include pie charts in report output	Also generate pie chart.
Device Selection	
Select Devices	 To select specific devices: 1. Click Select Devices. 2. Click Add. 3. In the Add Network Element dialog box: Click Search to find NEs based on your criteria. Click Show All to choose from a list of all NEs. 4. Select the NEs and click OK.

• Special Criteria for Traps:

Traps Detailed Description	Inclu	de traps with descriptions that match <i>string</i> .
Long Description	1. (onable events) Include traps that have <i>string</i> in their long description. Check Show Long Description check box. Enter the string that the trap long description must contain.
SNMP Version	(Gene	eric events) SNMP versions to include in the report: All, 1, 2, or 3.
Generic	Inclu	de generic (non-actionable) traps:
	All	All generic traps
	0	coldStart
	1	warmStart
	2	linkDown
	3	linkUp
	4	authenticationFailure
	5	egpNeighborLoss
	6	enterpriseSpecific (enter comma-separated OIDs, up to 125 digits, in Vendor Specific field)

- **Step 4** Click the Scheduling tab and choose **Run Now**.
- **Step 5** Verify the results in Report Manager or when the report is displayed in the web browser.

Scheduling a Recurring Report

To schedule a recurring customized report, use the Report Manager. If you want to schedule a predefined report, you can run it from Report Manager or directly from the Prime Network client Reports menu. To run a report immediately, click the Schedule tab and choose **Run Now**.

To schedule a report:

Step 1 Select the report you want to schedule.

Report Type	Run From Main Menu:
Predefined reports that come with Prime Network	Reports > Run Report
Customized reports (reports you modified and saved)	Reports > Report Manager > Run Report

- **Step 2** Supply your report criteria.
- **Step 3** Click the Scheduling tab and give the job a meaningful title (for example, 24-Hour Ticket Report Job).
- **Step 4** Enter the schedule criteria—for example: Recurring, Daily, Run Indefinitely, and from the current time for 30 days.

Once you schedule a job, the job information can only be edited from the Job Manager by choosing **Tools > Schedule Job** from the Vision client main menu. You can also rerun the job and clone the job using the Job Manager.

Sending a Report Through E-mail Notification

To send a report, you can enter the e-mail notification criteria in the Create Report window. If e-mail notification details are provided, you can run the report and automatically the report is mailed as an attachment in a desired format. You can attach reports in the XML, PDF, CSV, XLS, or HTML format.

To enter criteria and send a report through e-mail notification:

Step 1

Select **Reports > Report Manager.** In the Reports Manager window, expand either one of the Events Reports, Inventory Reports, or Network Service Reports node.



You can also create and send a report by using the following navigation path: Select **Reports >Run Report >Events Reports >** click a report Select **Reports >Run Report >Inventory Reports >** click a report. Select **Reports >Run Report >Network Service Reports >** click a report.

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Cancel

Step 2 Choose a report > right-click a selected report > click **Run**. The Create Report page appears.

V Create Report		
General Schedu	ng E-mail Notifications	

jpratap@cisco.com

jpratap@cisco.con

LegacyReport

HTMI PDF CSV XLS XML

Figure 5-1 E-mail Notification Tab

From Address:

To Address(es):

Subject: Attach results as:

Step 3 Click the **E-Mail Notifications** tab, enter a valid Email Servers, To-Address, From-Address (es), and Subject details.

arated by ',' or ';'

Note

If you have configured the **Email Server** and **From Address** in the **Global Report Settings** then those details will be displayed by default.

Step 4 From the **Attach results as** drop-down list, choose a report format to attach in an email.

Step 5 Click **OK** to create a report and to send the report as an attachment.

Saving Reports

Use the Prime Network **Report Manager** to specify a report format (default format is XML) and save all reports in the path specified by you as soon as the reports are generated. You can also change the save location while generating a report. The following actions are also available:

- View the saved report location path on the **Save Report** tab in the **Create Report** window for all reports.
- Check AVM 11 logs if report is not saved in the provided location.
- If you save two reports with the same name in the same location, and completing on the same time it will override the other one.



If you want to purge reports you must do it manually.

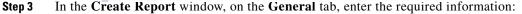
Prerequisites

- The location for saving reports must be created.
- Read-write permission must be enabled before generating reports.

This example shows how to save a report.

- **Step 1** Select **Reports > Report Manager.** In the Reports Manager window, expand either one of the Events Reports, Inventory Reports, or Network Service Reports node.
- **Step 2** Choose a report > right-click a selected report > click **Run**. The Create Report page appears.

Report Settings Report Name :	065	
	165	
Descriptions	Endos	
	Detailed Standard Eventarepo	21
Report Security:	Private O Public	le
Date Selection		
() Last	1	Days -
O Pron dete:	Fri 19 / Jan / 2018 \$	▼ 12:24:00 0
To date:	Pri 19 / Jan / 2018 🗘	 12:24:00 1
Device Selection		
Select Devices	Selected Devices	
All Devices	10.56.25.147	Add Remove
		Clear
		*



- Report Settings
 - Name—Specify the name of the report.
 - Description—Enter the description of the report.
 - Report Security—Click the Private or Public radio button to set the security.
- Date Selection—Last 1 days
- Device Selection—Select Devices or All Devices

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Note You can also click Add to add a network element to create a report.

- Filter Events/Tickets By Severity—Critical
- Filter Events—Click the Syslogs or Traps or All radio button

- Additional Report Specifications—Enter the additional description, if required.
- On the **Scheduling** tab, enter the required information:
 - Run Now-Click the radio button to run the report
 - Schedule Job—Click the radio to specify all job criteria.
- On the E-mail Notifications tab, enter the required information.
- On the **Save Report** tab, in the **Save reports upon completion** field the location path that you have specified in the Report Manager window is displayed. You can modify the path if required.

eral Schedul		Notifications	Save Report	
Save reports	upon comple	tion at : /	home/anadev/repo	rts/demo
ave report as:	XML	*		
•				

- From the **Save report as** drop-down list, choose a format to generate and save the report.

Step 4 Click **OK**, to generate and save a report in the desired format.

In the **Reports Manager** window, the created report details with the save location is displayed.

Name	Description	Creatio 🔁 🔪 🎽 Type	State
lestReport	TestReport	18-May-18 11:26.7 Hardware Summary	Done

In the Location field, either one of the following detail is displayed:

- The location of the report saved when the provided location is available and if it has read/write permission
- NA— Displayed as "NA" when save report option is disabled
- Saving failed:Path not exists—Displayed as "Saving failed:Path not exists" when the location path does not exists and when the location provided does not exist.
- Saving Failed Permission denied —Displayed as "Saving failed: Permission Denied" when the location exist and it does not have write permission.