

NetWitness[®] Platform XDR

Version 11.7.3.0

Release Notes

Contact Information

NetWitness Community at <https://community.netwitness.com> contains a knowledge base that answers common questions and provides solutions to known problems, product documentation, community discussions, and case management.

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What's New in 11.7.3.0 Release

The NetWitness 11.7.3.0 Release Notes describe new features, enhancements, security fixes, upgrade paths, fixed issues, known issues, end-of-life functionality, build numbers, and self-help resources.

Security Fixes

This service pack release of NetWitness Platform XDR addresses the following vulnerabilities:

- CVE-2022-4378
- CVE-2022-42703
- CVE-2022-37434
- CVE-2023-0494
- CVE-2022-22934
- CVE-2022-22935
- CVE-2022-22936
- CVE-2022-22941
- CVE-2023-0767
- CVE-2023-0286
- CVE-2022-42898
- CVE-2022-3550
- CVE-2022-3551
- CVE-2022-41974

For more information on the various vulnerabilities fixed in this service pack release, see <https://community.netwitness.com/t5/netwitness-platform-advisories/ct-p/netwitness-advisories#security>

Note: If you have the Export Connector plugin in your deployment, you must do the following:

- If you have Logstash installed separately, not as part of the NetWitness installation, you must uninstall the Export Connector plugin and install the updated Export Connector plugin after 11.7.3 patch upgrade. For more information to install the updated plugin, see *Post-Upgrade Tasks* on the Upgrade Guide for 11.7.3
- If you have Logstash installed as part of the NetWitness installation on the Log Collector service, the updated Export Connector plugin will be automatically installed during the 11.7.3 patch upgrade. In both the above cases, the old Export Connector plugin files are not automatically removed after upgrade. You must remove the old plugin files, so the scans do not list them as vulnerabilities. For more information on how to remove the old plugin files, see *Post-Upgrade Tasks* on the Upgrade Guide for 11.7.3

Endpoint Enhancements

- The **Hosts** and **Files** view is enhanced to help Analysts view the actual risk score of the Blacklisted files. The risk score of the files increases once they are blacklisted.
- **File Name** column is exported when you export the **Files** attributes to a CSV file.
- The timeouts or delays in mongo.db due to the presence of huge bash history for a few agents are resolved.

Usability Enhancements

The **Test Chart** feature in **Reports (Reports > Charts > Add new chart > Test Chart)** is enhanced to load with different time ranges.

Upgrade Paths

The following upgrade paths are supported for NetWitness Platform XDR 11.7.3.0:

- 11.7.2.0 to 11.7.3.0
- 11.7.1.2 to 11.7.3.0
- 11.7.1.1 to 11.7.3.0
- 11.7.1.0 to 11.7.3.0
- 11.7.0.2 to 11.7.3.0
- 11.7.0.1 to 11.7.3.0
- 11.7.0.0 to 11.7.3.0
- 11.6.1.4 to 11.7.3.0
- 11.6.1.3 to 11.7.3.0
- 11.6.1.2 to 11.7.3.0
- 11.6.1.1 to 11.7.3.0
- 11.6.1.0 to 11.7.3.0
- 11.6.0.0 to 11.7.3.0
- 11.5.3.3 to 11.7.3.0
- 11.5.3.2 to 11.7.3.0

For more information on upgrading to 11.7.3.0, see *Upgrade Guide for NetWitness Platform XDR 11.7.3.0*

What's New in Previous Releases (11.7 to 11.7.2.0)

The section provides new features and enhancements for all supported previous releases.

For more information, see <https://community.netwitness.com/t5/netwitness-platform-online/what-s-new-in-previous-releases-11.x-to-12.x/ta-p/695650>.

Fixed Issues in 11.7.3.0 Release

This section lists issues fixed after the last major release. For additional information on fixed issues, see the Fixed Version column in the [NetWitness Platform XDR Known Issues list](#) on NetWitness Platform XDR Community portal.

Platform Fixes

Tracking Number	Description
SACE-19365	When utilizing the NetWitness Recovery Wrapper Tool (NRWT) in version 11.7.x along with the --include-mongo option, it has been observed that the NRWT is collecting only the mongo backup and not taking a backup of the configuration.

Reporting Engine Fixes

Tracking Number	Description
ASOC-128892	Test chart feature in Reports (Reports > Charts > Add new chart > Test Chart) is unable to load with certain time ranges such as 1hr, 3hr, 6hr, 12hr, and 24hr. This issue occurs because Start and End dates are set as required request parameters.

Admin Fixes

Tracking Number	Description
ASOC-127951	Due to the lengthy queries of jobs, Jobs and Admin tabs (Profile > Jobs) take time to load.

Endpoint Fixes

Tracking Number	Description
ASOC-128986	Endpoints Hosts and Files are not getting risk scores for any blacklist files activity.

Tracking Number	Description
ASOC-128957	The File Name column is not exported when you export the file attributes to a CSV file.
ASOC-128409	In Endpoint, the Hosts tab is not loading because of the presence of huge bash history for a few agents. As a result, you can see timeouts or delays in mongo.db.
ASOC-127140	Due to the vulnerability in the .exe file, the NetWitness Endpoint agent can be disabled and the connection with the endpoint server can be closed without admin rights.

Known Issues in 11.7.3.0 Release

Issues that remain unresolved in this release are documented in the NetWitness® Platform Known Issues list on the NetWitness community portal: <https://community.netwitness.com/t5/netwitness-platform-known-issues/netwitness-platform-known-issues/ta-p/571872>

Build Numbers for 11.7.3.0 Release

The following table lists the build numbers for various components of NetWitness Platform XDR 11.7.3.0.

Component	Version Number
NetWitness Audit Plugins	rsa-audit-plugins-11.7.3.0-4795.5.125d80486.el7.noarch.rpm
NetWitness Audit RT	rsa-audit-rt-11.7.3.0-4795.5.125d80486.el7.x86_64.rpm
NetWitness Admin Server	rsa-nw-admin-server-11.7.3.0-230216062317.5.044667e.el7.centos.noarch.rpm
NetWitness Appliance	rsa-nw-appliance-11.7.3.0-12286.5.524b769e8.el7.x86_64.rpm
NetWitness Archiver	rsa-nw-archiver-11.7.3.0-12286.5.524b769e8.el7.x86_64.rpm
NetWitness Bootstrap	rsa-nw-bootstrap-11.7.3.0-2303080749.5.5eb5ab4.el7.noarch.rpm
NetWitness Broker	rsa-nw-broker-11.7.3.0-12286.5.524b769e8.el7.x86_64.rpm
NetWitness Carlos RT	rsa-carlos-rt-11.7.3.0-2697.5.a3a1c3e96.el7.x86_64.rpm
NetWitness Cloud Link Server	rsa-nw-cloud-link-server-11.7.3.0-230301045054.5.a19ae61.el7.centos.noarch.rpm
NetWitness Collectd	rsa-collectd-11.7.3.0-4795.5.125d80486.el7.x86_64.rpm
NetWitness Collectd SMS	rsa-collectd-sms-11.7.3.0-4795.5.125d80486.el7.x86_64.rpm
NetWitness Component Descriptor	rsa-nw-component-descriptor-11.7.3.0-2303301456.5.60212aa.el7.noarch.rpm
NetWitness Concentrator	rsa-nw-concentrator-11.7.3.0-12286.5.524b769e8.el7.x86_64.rpm
NetWitness Config Management	rsa-nw-config-management-11.7.3.0-2303080750.5.4ff2339.el7.noarch.rpm
NetWitness Config Server	rsa-nw-config-server-11.7.3.0-230228060147.5.3cc0b81.el7.centos.noarch.rpm
NetWitness Console	rsa-nw-console-11.7.3.0-12286.5.524b769e8.el7.x86_64.rpm
NetWitness Content Server	rsa-nw-content-server-11.7.3.0-230228043233.5.4d56774.el7.centos.noarch.rpm
NetWitness ContextHub Server	rsa-nw-contexthub-server-11.7.3.0-230228054327.5.3da9278.el7.centos.noarch.rpm
NetWitness Correlation Server (ESA)	rsa-nw-correlation-server-11.7.3.0-230228005944.5.ad6f020.el7.centos.noarch.rpm
NetWitness Decoder	rsa-nw-decoder-11.7.3.0-12286.5.524b769e8.el7.x86_64.rpm

NetWitness Decoder Content	rsa-nw-decodercontent-11.7.3.0-12286.5.524b769e8.el7.x86_64.rpm
NetWitness Deployment Upgrade	rsa-nw-deployment-upgrade-11.7.3.0-2303270847.5.b102756.el7.noarch.rpm
NetWitness Endpoint Agents	rsa-nw-endpoint-agents-11.7.3.0-2303100656.5.591505e.el7.x86_64.rpm
NetWitness Endpoint Broker Server	rsa-nw-endpoint-broker-server-11.7.3.0-230306035308.5.88975fc.el7.centos.noarch.rpm
NetWitness Endpoint Server	rsa-nw-endpoint-server-11.7.3.0-230306010251.5.2590837.el7.centos.noarch.rpm
NetWitness Integration Server	rsa-nw-integration-server-11.7.3.0-230221065647.5.641ff62.el7.centos.noarch.rpm
NetWitness Investigate Server	rsa-nw-investigate-server-11.7.3.0-230216064608.5.077dce0.el7.centos.noarch.rpm
NetWitness Legacy Web Server	rsa-nw-legacy-web-server-11.7.3.0-230328125457.5.5b3c3ae.el7.centos.noarch.rpm
NetWitness License Server	rsa-nw-license-server-11.7.3.0-230216064922.5.84c183c.el7.centos.noarch.rpm
NetWitness Log Collector	rsa-nw-logcollector-11.7.3.0-15025.5.21a663001.el7.x86_64.rpm
NetWitness Log Collector Perl	rsa-nw-logcollector-perl-11.7.3.0-15025.5.21a663001.el7.x86_64.rpm
NetWitness Log Collector Tools	rsa-nw-logcollector-tools-11.7.3.0-15025.5.21a663001.el7.x86_64.rpm
NetWitness Log Decoder	rsa-nw-logdecoder-11.7.3.0-12286.5.524b769e8.el7.x86_64.rpm
NetWitness Log Player	rsa-nw-logplayer-11.7.3.0-12286.5.524b769e8.el7.x86_64.rpm
NetWitness Malware Analytics Server	rsa-nw-malware-analytics-server-11.7.3.0-230228063723.5.137a042.el7.centos.x86_64.rpm
NetWitness Metrics Server	rsa-nw-metrics-server-11.7.3.0-230217032056.5.0b96488.el7.centos.noarch.rpm
NetWitness Orchestration CLI	rsa-nw-orchestration-cli-11.7.3.0-2303080758.5.3a23956.el7.noarch.rpm
NetWitness Orchestration Server	rsa-nw-orchestration-server-11.7.3.0-230228044604.5.ec49f1b.el7.centos.noarch.rpm
NetWitness Photo Bufs	rsa-protobufs-rt-11.7.3.0-920.5.b022d5530.el7.x86_64.rpm
NetWitness Placeholder	rsa-nw-placeholder-11.7.3.0-2303080758.5.55b5cab.el7.noarch.rpm
NetWitness Presidio Airflow	rsa-nw-presidio-airflow-11.7.3.0-2303070552.5.ac4d60b.el7.noarch.rpm

NetWitness Presidio Config Server	rsa-nw-presidio-configserver-11.7.3.0-2303070552.5.ac4d60b.el7.noarch.rpm
NetWitness Presidio Core	rsa-nw-presidio-core-11.7.3.0-2303070552.5.ac4d60b.el7.noarch.rpm
NetWitness Presidio Elastic Search Initiation	rsa-nw-presidio-elasticsearch-init-11.7.3.0-2303070552.5.ac4d60b.el7.noarch.rpm
NetWitness Presidio Ext	rsa-nw-presidio-ext-netwitness-11.7.3.0-2303070608.5.c676a70.el7.noarch.rpm
NetWitness Presidio Flume	rsa-nw-presidio-flume-11.7.3.0-2303070605.5.a3a7a28.el7.noarch.rpm
NetWitness Presidio Manager	rsa-nw-presidio-manager-11.7.3.0-2303070552.5.ac4d60b.el7.noarch.rpm
NetWitness Presidio Output	rsa-nw-presidio-output-11.7.3.0-2303070552.5.ac4d60b.el7.noarch.rpm
NetWitness Presidio UI	rsa-nw-presidio-ui-11.7.3.0-2303070610.5.4600bd8.el7.noarch.rpm
NetWitness Reporting Engine Server	rsa-nw-re-server-11.7.3.0-5929.5.441317294.el7.x86_64.rpm
NetWitness Recovery Tool	rsa-nw-recovery-tool-11.7.3.0-2303150500.5.b6a4d5e.el7.noarch.rpm
NetWitness Relay Server	rsa-nw-relay-server-11.7.3.0-230217041110.5.43fd6d7.el7.centos.noarch.rpm
NetWitness Respond Server	rsa-nw-respond-server-11.7.3.0-230302092411.5.123d9e4.el7.centos.noarch.rpm
NetWitness Root CA Update	rsa-nw-root-ca-update-11.7.3.0-2303080758.5.2d3485c.el7.noarch.rpm
NetWitness SA Tools	rsa-sa-tools-11.7.3.0-2303150450.5.f16eb48.el7.noarch.rpm
NetWitness SMS Runtime	rsa-sms-runtime-rt-11.7.3.0-4795.5.125d80486.el7.x86_64.rpm
NetWitness SMS Server	rsa-sms-server-11.7.3.0-4795.5.125d80486.el7.x86_64.rpm
NetWitness Security CLI	rsa-nw-security-cli-11.7.3.0-2303080800.5.dde1dd3.el7.noarch.rpm
NetWitness Security Server	rsa-nw-security-server-11.7.3.0-230216063047.5.aefceea.el7.centos.noarch.rpm
NetWitness Source Server	rsa-nw-source-server-11.7.3.0-230228043650.5.ce6244b.el7.centos.noarch.rpm
NetWitness User Interface	rsa-nw-ui-11.7.3.0-230328052044.5.cc86c68ab6.el7.centos.noarch.rpm
NetWitness Workbench	rsa-nw-workbench-11.7.3.0-12286.5.524b769e8.el7.x86_64.rpm

About Firmware and BIOS Updates

Summary

- The latest tested firmware updates for our supported hardware platforms are available at <https://community.netwitness.com/t5/netwitness-platform-product/netwitness-firmware-amp-bios-updates/ta-p/678636>. The NetWitness team recommends that you stay current with hardware updates to insure optimal operating performance and security.
- Posted firmware versions have been tested and verified not to conflict with supported NetWitness software releases.

Caution: Please do not upgrade to a newer firmware version if the option is available to do so as that newer version has not yet been qualified with our supported releases. The NetWitness Hardware Team reviews and tests the newest firmware releases once they become available. If there is a newer version available than what is posted and your organization has a requirement to move to that release, please open a case with Technical Support and ask to have a ticket created with the Hardware Team to have the newer version of the firmware reviewed and tested.

- You should select the updated package for Microsoft® Windows® 64-Bit. This file will be used to update the appliance via the iDRAC update.

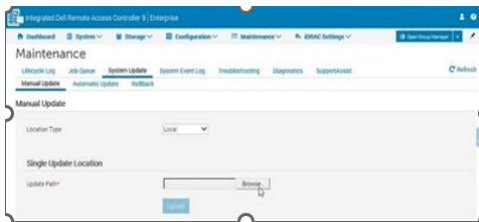
Machine Type	Hardware Component	Firmware Level	Comment
Series 6 R640/R740/R740xd	BIOS	2.17.1 Click for download	<ul style="list-style-type: none"> Machine required reboot after the update
Series 6 R640/R740/R740xd	IDRAC	6.10.30.00 Click for download 3.30.30.30 Click for download	<ul style="list-style-type: none"> Make sure that current firmware is version 3.30.30.30 to be able to update to the latest Version. After Update been done you will loss connectivity to IDRAC for about 5-10 min

Machine Type	Hardware Component	Firmware Level	Comment
Seriandes 6 R640/R740/R740xd	PERC H740/H740P/H840 RAID controller	51.16.0 Click for download 50.5.0 Click for download	<ul style="list-style-type: none"> • NetWitness 11.5 or greater - Use PERC version 51.16.0 • If customer using FW below 50.5, please update to 50.5 then go to Latest Netwitness supported version • NetWitness lower than 11.5 - Use PERC version 50.5.0
Series 6 R640/R740/R740xd	PERC H750 RAID controller	52.21.0 Click for download	<ul style="list-style-type: none"> • This update requires an AC power cycle to complete update. • Do not run storage controller update packages if the controller is in use by other applications.
Series 5 R630/R730/R730XD	BIOS	2.16.0 Click for download	<ul style="list-style-type: none"> • Machine required reboot after the update • IDRAC FW need to be updated to 2.70.70.70 to be able to go to BIOS latest FW version.
Series 5 R630/R730/R730XD	IDRAC	2.83.83.83 Click for download 2.70.70.70 Click for download	<ul style="list-style-type: none"> • Make sure that the current firmware is version 2.70.70.70 or higher to be able to update to the latest Version, 2.83.83.83. • After Update been done you will loss connectivity to IDRAC for about 5 -10 minutes.

Machine Type	Hardware Component	Firmware Level	Comment
Series 5 R630/R730/R730XD	PERC H730/H730P/H830	25.5.9 Click for download	<ul style="list-style-type: none">The firmware upgrade may fail if any of the RAID controllers in the system are performing an I/O background task (that is, consistency check, background initialization, rebuild, or reconstruction). Allow the background task to complete before attempting to upgrade the firmware. Patrol Read tasks will not affect a firmware upgrade.

Update using iDRAC (Preferred Method)	Update through Centos OS (When iDRAC Not Accessible)
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1. Log into the iDRAC web interface.
2. Go to **Maintenance > System Update**.
The **Manual Update** page is displayed.
3. On the **Manual Update** tab, select **Local** as the **Location Type**.



4. Click **Browse**, select the firmware image file for the required component, and then click **Upload**.
5. After the upload is complete, the **Update Details** section displays each firmware file that is uploaded to iDRAC and its status. If the firmware image file is valid and was successfully uploaded, the **Contents** column displays a (+) icon next to the firmware image file name. Expand the name to view the **Device Name**, **Current**, and **Available Firmware Version** information.
6. Select the required firmware file, and do one of the following:
 - a. For firmware images that do not require a host system reboot, click **Install**.
 - b. For firmware images that require a host system reboot, click **Install and Reboot** or **Install Next Reboot**.
 - c. To cancel the firmware update, click **Cancel**. When you click **Install**, **Install and Reboot**, or **Install Next Reboot**, the message **Updating Job Queue** is displayed.
7. To display the **Job Queue** page, click **Job Queue**. Use this page to view and

1. Download From <http://www.dell.com/support/home> , download the update package and save it to your local hard drive.
2. Read over the release information presented example execute the
`"/SAS-RAID_Firmware_TPTX7_LN_51.14.0-3900_A15.BIN --version"` command from the shell.
3. Download and install any prerequisites identified if needed.
4. Run the update by executing `"/SAS-RAID_Firmware_TPTX7_LN_51.14.0-3900_A15.BIN"` from the shell.
5. Follow the remaining prompts to perform the update.

Update using iDRAC (Preferred Method)

manage your pending firmware updates. You can click **OK** to refresh the current page to view the status of the firmware update.

Note: If you use iDRAC 7 or 8, go to **Overview > iDRAC Settings > Update and Rollback** and upload the required firmware file.

Update through Centos OS (When iDRAC Not Accessible)**For Rollback Firmware:**

1. In the iDRAC Web interface, go to **Overview >>> iDRAC Settings >>> Update and Rollback >>> Rollback**.

The **Rollback** page displays the devices for which you can rollback the firmware. You can view the device name, associated devices, currently installed firmware version, and the available firmware rollback version.

2. Based on the selected devices, click **Install and Reboot** or **Install Next Reboot**.

The message **Updating Job Queue** is displayed.

3. Click **Job Queue**.

The **Job Queue** page is displayed, where you can view and manage the staged firmware updates.

Product**PowerVault****Storage****Dell Storage MD14XX Enclosure Firmware Version 1.07, A05**[Click for download](#)

To determine if you need firmware for SanDisk D417 for S5 Hybrid hardware:

1. Log into the **iDRAC** and from the left pane, navigate to **Storage -> Physical Disks**.
2. Under **Health and Properties** section, scroll down to **Physical Disk 0:1:10** and **Physical Disk 0:1:11**.
3. Click on the plus sign to expand and check the **Manufacturer** and **Product ID** fields to see if they match the below:

Manufacturer _____ SanDisk

Product ID _____ LT0800WM

Getting Help with NetWitness Platform XDR

Product Documentation

The following documentation is provided with this release.

Documentation	Location URL
NetWitness Platform XDR 11.x Master Table of Contents	https://community.netwitness.com/t5/netwitness-platform-online/tkb-p/netwitness-online-documentation
NetWitness Platform XDR 11.7 Product Documentation	https://community.netwitness.com/t5/netwitness-platform-online/tkb-p/netwitness-online-documentation
NetWitness Platform XDR 11.7 Upgrade Guide	https://community.netwitness.com/t5/netwitness-platform-online/upgrade-guide-for-11-7/ta-p/652427

Self-Help Resources

There are several options that provide you with help as you need it for installing and using NetWitness:

- See the documentation for all aspects of NetWitness here: <https://community.netwitness.com/t5/netwitness-platform/ct-p/netwitness-documentation>
- Use the **Search** and **Create a Post** fields in NetWitness Community portal to find specific information here: <https://community.netwitness.com/t5/netwitness-discussions/bd-p/netwitness-discussions>
- See the NetWitness Knowledge Base: <https://community.netwitness.com/t5/netwitness-knowledge-base/tkb-p/netwitness-knowledge-base>
- See Troubleshooting section in the guides.
- See also [NetWitness® Platform Blog Posts](#).
- If you need further assistance, contact NetWitness Support.

Contact NetWitness Support

If you contact NetWitness Support, you should be at your computer. Be prepared to provide the following information:

- The version number of the NetWitness Platform product or application you are using.
- The type of hardware you are using.

Use the following contact information if you have any questions or need assistance.

NetWitness Community Portal	https://community.netwitness.com In the main menu, click Support > Case Portal > View My Cases .
International Contacts (How to Contact NetWitness Support)	https://community.netwitness.com/t5/support/ct-p/support
Community	https://community.netwitness.com/t5/netwitness-discussions/bd-p/netwitness-discussions
NW Update	https://update.netwitness.com/
LiveUI	https://live.netwitness.com/

Feedback on Product Documentation

You can send an email to feedbacknwdocs@netwitness.com to provide feedback on NetWitness Platform XDR documentation.