



Status

The **Status** menu in the OpAdmin is used by administrators to view system information, such as installed system packages and their version, detailed logs, and available storage.

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About

You can view the installed packages and their version on the **System Version** page in the OpAdmin.

Procedure

Step 1 Click the **Status** tab and choose **About** to open the **System Version** page.

Figure 1: System Version

Package	Version
acl	2.2.53-1
alsa-lib	1.1.9-1
aom	1.0.0.errata1-1
appliance-config	0.srchash.246ef6c01bde-1
appliance-release	2024.09.20250915T151526.srchash.082b98c7a2d3.rel-1
archlinux-keyring	20190805-1
argon2	20190702-1
attr	2.4.48-1
audit	2.8.5-3
avahi	0.7+18+g1b5f401-2
bash	5.0.007-1
bro	2.6.1-7
bzip2	1.0.8-2

- Step 2** View the packages that are installed and their versions. The release version is shown in the upper portion of the page. To identify the build number and corresponding release version, see the [Cisco Secure Malware Analytics Appliance Version Lookup Table](#).

Backup Details

You can view detailed backup information on the **Backup Details** page, which displays the most recent time at which complete, non-incremental (where applicable) backups of PostgreSQL, Elasticsearch, and Sand Castle freezer data were successfully completed.

Click the **Status** tab and choose **Backup Details** to open the **Backup Details** page.

Figure 2: Backup Details

The screenshot shows the Malware Analytics Appliance interface. The top navigation bar includes Home, Configuration, Documentation, Status, Operations, and Support. The user is logged in as WMP243300XJ. The left sidebar has a menu with Status, About, Backup Details (selected), Logs, and Storage. The main content area is titled 'Malware Analytics Appliance Backup Details' and contains a message: 'Not all components are backed up yet. Some backups occur on a nightly schedule, unless manually triggered. Please monitor for service notices from the backup system, and resolve any issues they refer to.' Below this is a table with the following data:

Name	Date
Elastic	2025-10-16 11:35:05
Postgres	2025-10-15 00:46:31
Freezer	No backups found

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Note In Cluster Configuration, the **Freezer** can display **No backups found**. This is expected behavior and does not indicate a problem, as the filesystems are consistently maintained in sync across the cluster.

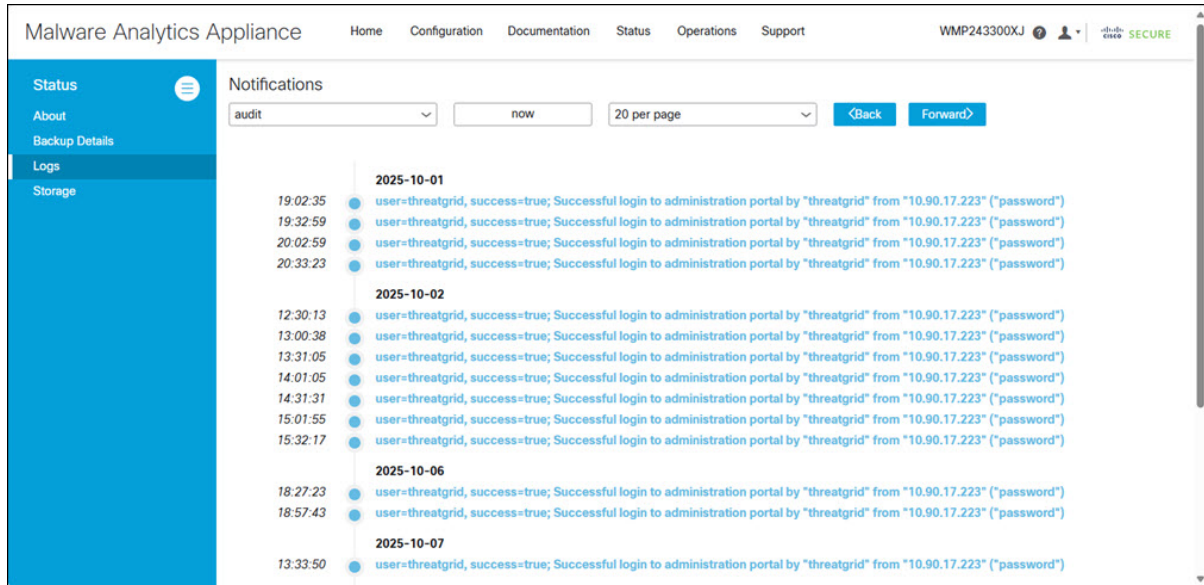
Logs

You can view detailed log information, including historical system logs, on the **Notifications** page.

Procedure

- Step 1** Click the **Status** menu and choose **Logs** to open the **Notifications** page.

Figure 3: Notifications



Step 2 Filter the logs that are displayed by choosing the type of notification from the drop-down list, and specify the number of records to be displayed on the page.

Use the **Back** and **Forward** buttons to navigate between pages.

Storage

You can view the available storage on the Secure Malware Analytics Appliance from the **Storage** page.

Procedure

Step 1 Click the **Status** tab and choose **Storage**.

Figure 4: Storage

Mount Point	Size	Used	Available	Usage	Info
/	251.8 GB	5 MB	251.8 GB	0%	
/data	5557.3 GB	345.7 GB	5211.6 GB	6%	
/dev/shm	251.8 GB	0 MB	251.8 GB	0%	
/mnt	251.8 GB	0 MB	251.8 GB	0%	
/mnt/controlssubjects/firmware-installer	1.6 GB	1.6 GB	0 MB		Read Only
/mnt/controlssubjects/recovery	1012 MB	1012 MB	0 MB		Read Only
/mnt/controlssubjects/root	7.0 GB	7.0 GB	0 MB		Read Only
/mnt/controlssubjects/tg-contsub-win10-x64-2-beta-intel	20.4 GB	20.4 GB	0 MB		Read Only
/mnt/controlssubjects/tg-contsub-win10-x64-browser-intel	16.9 GB	16.9 GB	0 MB		Read Only
/mnt/controlssubjects/tg-contsub-win10-x64-intel	16.6 GB	16.6 GB	0 MB		Read Only
/mnt/controlssubjects/tg-contsub-win10-x64-phishing-beta-intel	16.9 GB	16.9 GB	0 MB		Read Only
/mnt/controlssubjects/tg-contsub-win7-x64-2-intel	22.9 GB	22.9 GB	0 MB		Read Only
/mnt/controlssubjects/tg-contsub-win7-x64-intel	21.4 GB	21.4 GB	0 MB		Read Only
/mnt/controlssubjects/tg-ipdb	276 MB	276 MB	0 MB		Read Only
/mnt/controlssubjects/tg-nrldb	5.8 GB	5.8 GB	0 MB		Read Only
/os	218.5 GB	59.3 GB	159.1 GB	27%	
/run	125.9 GB	6 MB	125.9 GB	0%	
/run/overlayfs	251.8 GB	5 MB	251.8 GB	0%	

Step 2 View the size of the directories, amount of used storage, and the amount of available storage.