

How To Upgrade Nagios Network Analyzer 2026

Purpose

This document describes how to upgrade your Nagios Network Analyzer 2026 instance to the latest version either manually from the command line, or in the web interface.

Important Note

If your objective is to upgrade from Network Analyzer 2024 to 2026, although there is **not** an inline upgrade option, there is a migration path for your 2024 system and flow data. For complete details please refer to this document:

[Migrating from Network Analyzer 2024 to 2026](#)

Before migrating, see [Nagios Software/OS compatibility matrix](#) for supported OS and software versions.

Backup

It is recommended to back up your existing Nagios Network Analyzer installation before attempting the upgrade process. Please refer to the following documentation:

[Backing Up And Restoring Nagios Network Analyzer](#)

Internet Access

Internet access is required for upgrades.

Terminal Access

The [Manual Upgrade](#) instructions require you to establish a terminal session to the Network Analyzer server you plan to upgrade Nagios Network Analyzer on.

You will need to log in to your server as the `root` user to perform the upgrade.

To follow the [Web Interface Upgrade](#) instructions, simply login to the user interface.

How To Upgrade Nagios Network Analyzer 2026

Manual Upgrade Instructions

To upgrade Nagios Network Analyzer, issue the following commands in a Linux terminal session as **root**:

```
cd ~
rm -rf nagiosna nagiosna*.tar.gz
wget https://assets.nagios.com/downloads/nagios-network-analyzer/nagiosna-latest.tar.gz
tar xzf nagiosna-latest.tar.gz
cd nagiosna
./upgrade
```

Note: If you need to upgrade to a specific version of Nagios Network Analyzer, visit the following page of Nagios Network Analyzer versions to obtain the URL, use that in the `wget` command above:

<https://assets.nagios.com/downloads/nagios-network-analyzer/versions.php>

Verifying Upgrade

Once the upgrade has been completed you should see a message like the following:

```
Nagios Network Analyzer Upgrade Complete!
You can access the Nagios Network Analyzer web interface by visiting:
http://<IP_Address>/nagiosna/
```

Where `<IP_Address>` is the address your Network Analyzer instance is installed on. Now, log in to the Nagios Network Analyzer interface to verify that everything is still functioning correctly. If you were already logged in, log out and log back in again. The Nagios Network Analyzer interface can be accessed using the URL provided in the upgrade complete message.

Clearing The Session Cache

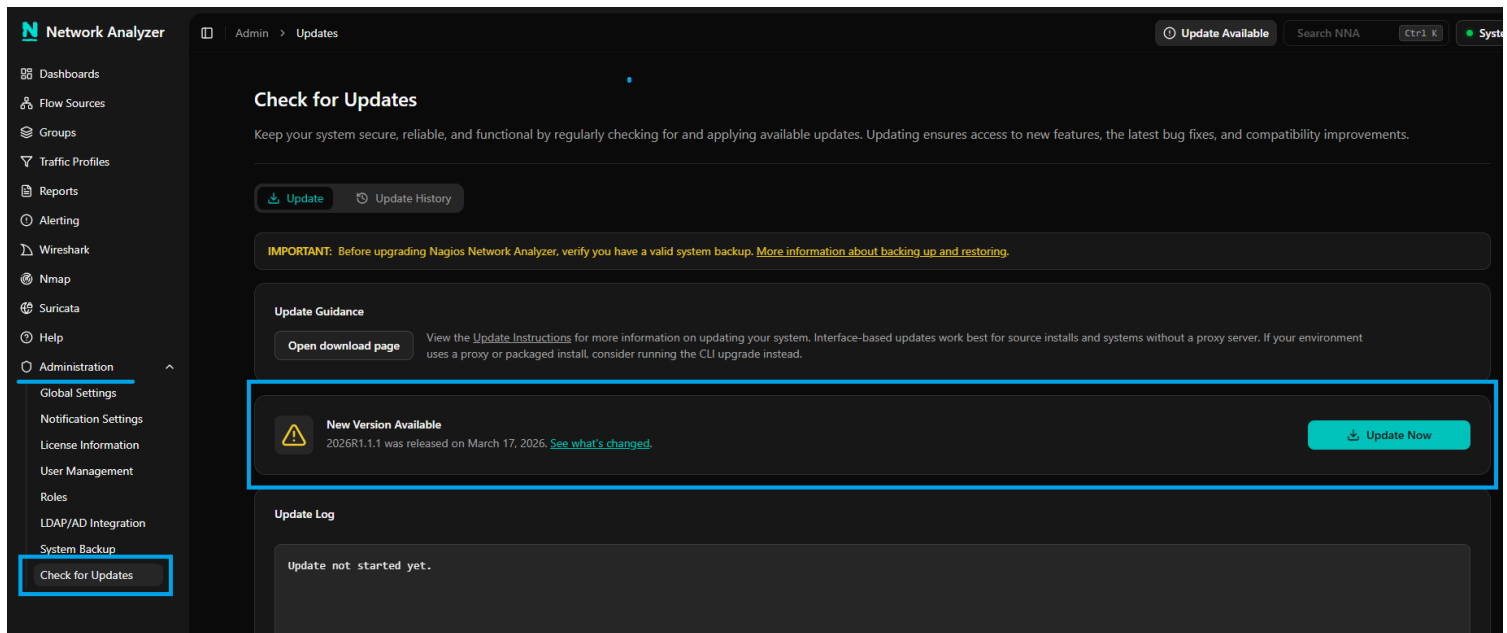
Once logged in to the Nagios Network Analyzer interface, hold down the **Shift** key and click the reload button in your browser to clear out any old session variables and clear cached JavaScript code.

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Web Interface Upgrade Instructions

To check for updates and upgrade in the user interface (*available in Network Analyzer 2026R1.2+*), navigate to the **Administration > Check for Updates** menu.

If an update is available, you can click the **Update Now** button to upgrade Network Analyzer:



Finishing Up

This completes the documentation on how to upgrade your Nagios Network Analyzer instance. If you have additional questions or other support-related questions, please visit us at our Nagios Support Forum, Nagios Knowledge Base, or Nagios Library:

[Visit Nagios Support Forum](#)

[Visit Documentation Hub](#)

[Visit Nagios Library](#)