

How To Manually Install Nagios Fusion 2026R2

Purpose

This document describes how to manually install Nagios Fusion 2026R2.

Platform Support

Nagios Enterprises provides support for installing Nagios Fusion 2026R2 on the following Linux Distributions:

- CentOS 9 & 10
- RHEL 9 & 10
- Oracle 9 & 10
- Debian 12 & 13
- Ubuntu 24

Installation Prerequisites

Important Note: Nagios Enterprises highly recommends and will only support installing Nagios Fusion on a newly installed, "clean" system (a bare minimal install with nothing else installed or configured).

Attempting to install Nagios Fusion on a pre-existing system with other applications already installed can cause the Nagios Fusion installation process to fail, critical system components and settings (e.g. database servers) to be modified in a way that negatively affects other applications, and previously installed applications to be automatically upgraded or removed. While installing Fusion on a system with other applications is possible, it is not recommended due to the possible interactions and complexity of multiple components that are required for Nagios Fusion to function. If you choose to ignore these warnings, you do so at your own risk.

Internet access is required for installation and upgrades!

Install tar and wget (RHEL/CentOS/Oracle 10 only)

The `tar` and `wget` utilities required to download and extract the Log Server installer may not be pre-loaded in minimal installs of RHEL/CentOS/Oracle 10. To install them, run the following command:

```
dnf install tar wget -y
```

How To Manually Install Nagios Fusion 2026R2

Terminal Access

These instructions require you to establish a terminal session to the server you plan to install Nagios Fusion on. You will need to log in to your server as the **root** user to perform the installation.

Manually Install Nagios Fusion

Install Nagios Fusion by issuing the following commands in your terminal session:

```
cd ~
wget https://assets.nagios.com/downloads/nagiosfusion/fusion-latest.tar.gz
tar xzf fusion-latest.tar.gz
cd nagiosfusion
./fullinstall
```

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

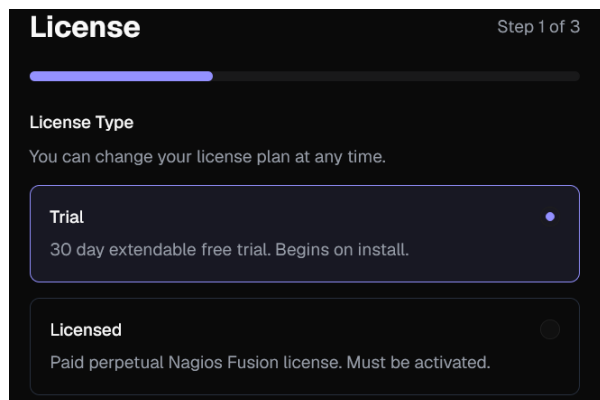
```
#####
#                                                                 #
#   Nagios Fusion Installation Complete!                         #
#                                                                 #
# -----#
#                                                                 #
#   Complete the final setup steps by visiting:                 #
#       http://192.168.168.168/install                           #
#                                                                 #
#####
```

You can now proceed to the [Finishing Installation](#) steps on the next page.

How To Manually Install Nagios Fusion 2026R2

Finishing Installation

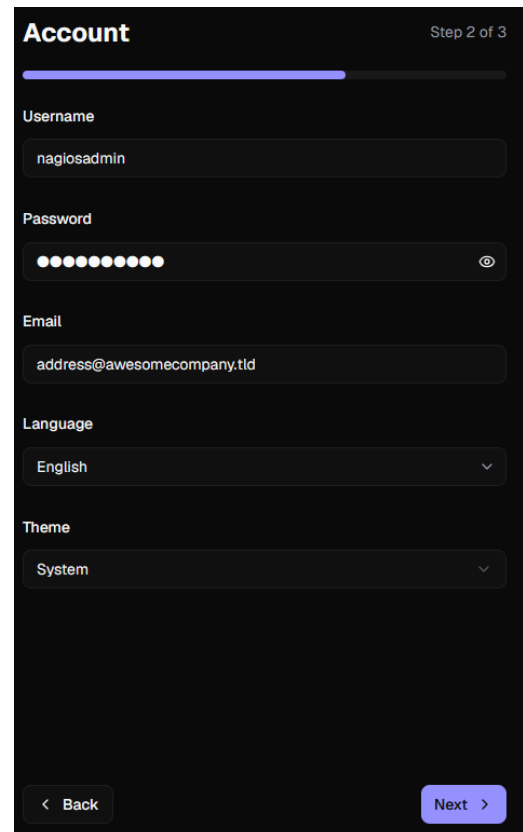
Navigate to the user interface by using the URL provided in your terminal session. You will be presented with the **License** install options. Choose **Trial** to use the free 30 day trial, or if you have already purchased Fusion choose **Licensed** and enter your details. Click **Next** to proceed.



The screenshot shows the 'License' screen, labeled 'Step 1 of 3'. It features a progress bar at the top. Under the heading 'License Type', a note states 'You can change your license plan at any time.' There are two options: 'Trial' (selected with a blue dot) and 'Licensed' (unselected with a grey dot). The 'Trial' option is described as '30 day extendable free trial. Begins on install.' The 'Licensed' option is described as 'Paid perpetual Nagios Fusion license. Must be activated.'

In the **Account** section, set your super administrator Username and Password, Email Address, Language, and Theme:

Click **Next** to proceed.

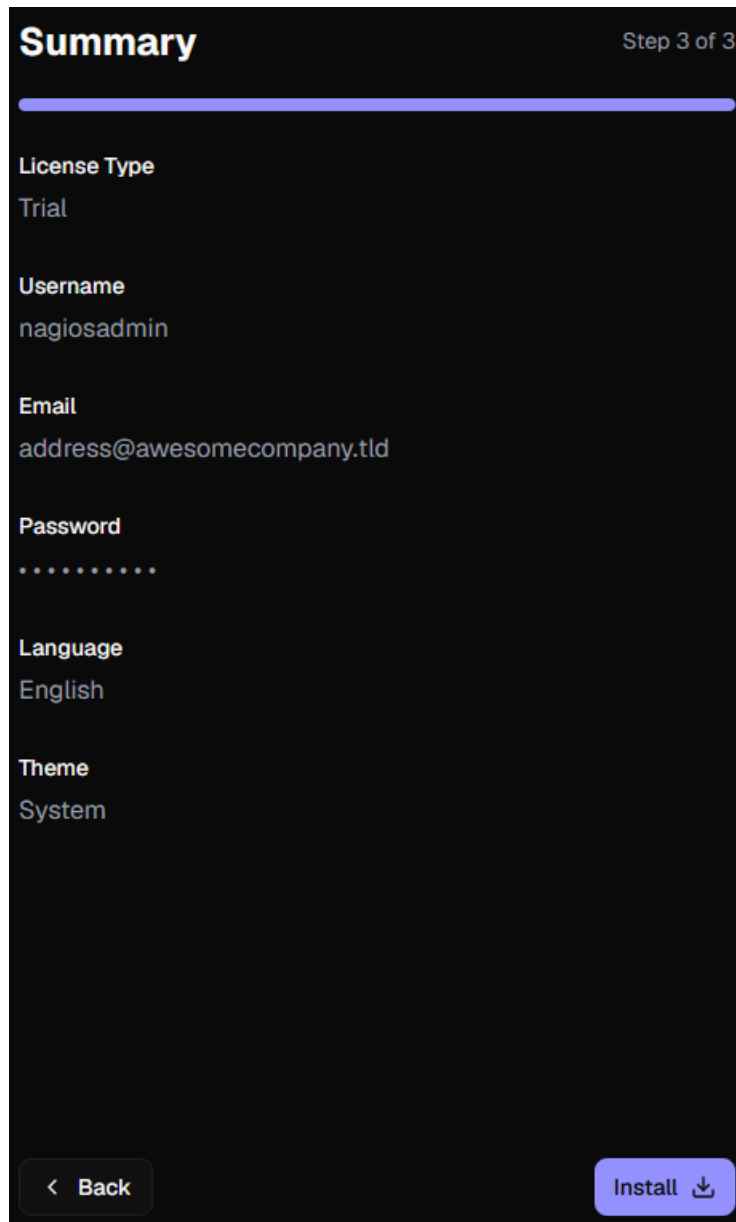


The screenshot shows the 'Account' screen, labeled 'Step 2 of 3'. It contains several input fields: 'Username' (filled with 'nagiosadmin'), 'Password' (filled with dots and a toggle icon), 'Email' (filled with 'address@awesomecompany.tld'), 'Language' (a dropdown menu set to 'English'), and 'Theme' (a dropdown menu set to 'System'). At the bottom, there are two buttons: '< Back' and 'Next >'. The 'Next >' button is highlighted in blue.

How To Manually Install Nagios Fusion 2026R2

In the final **Summary** step you will see a summary of your selections.

To make changes, click **Back**.



The screenshot shows the 'Summary' screen of the Nagios Fusion 2026R2 installation process. The title 'Summary' is in the top left, and 'Step 3 of 3' is in the top right. A progress bar is visible below the title. The screen lists the following configuration details:

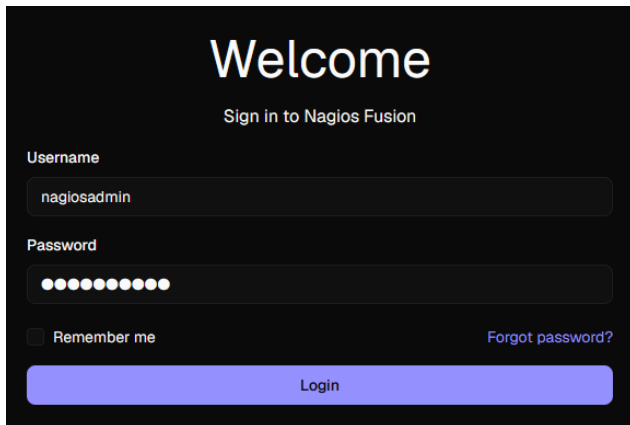
- License Type:** Trial
- Username:** nagiosadmin
- Email:** address@awesomecompany.tld
- Password:**
- Language:** English
- Theme:** System

At the bottom, there are two buttons: a 'Back' button with a left arrow and an 'Install' button with a download icon.

To finalize your install, click **Install**.

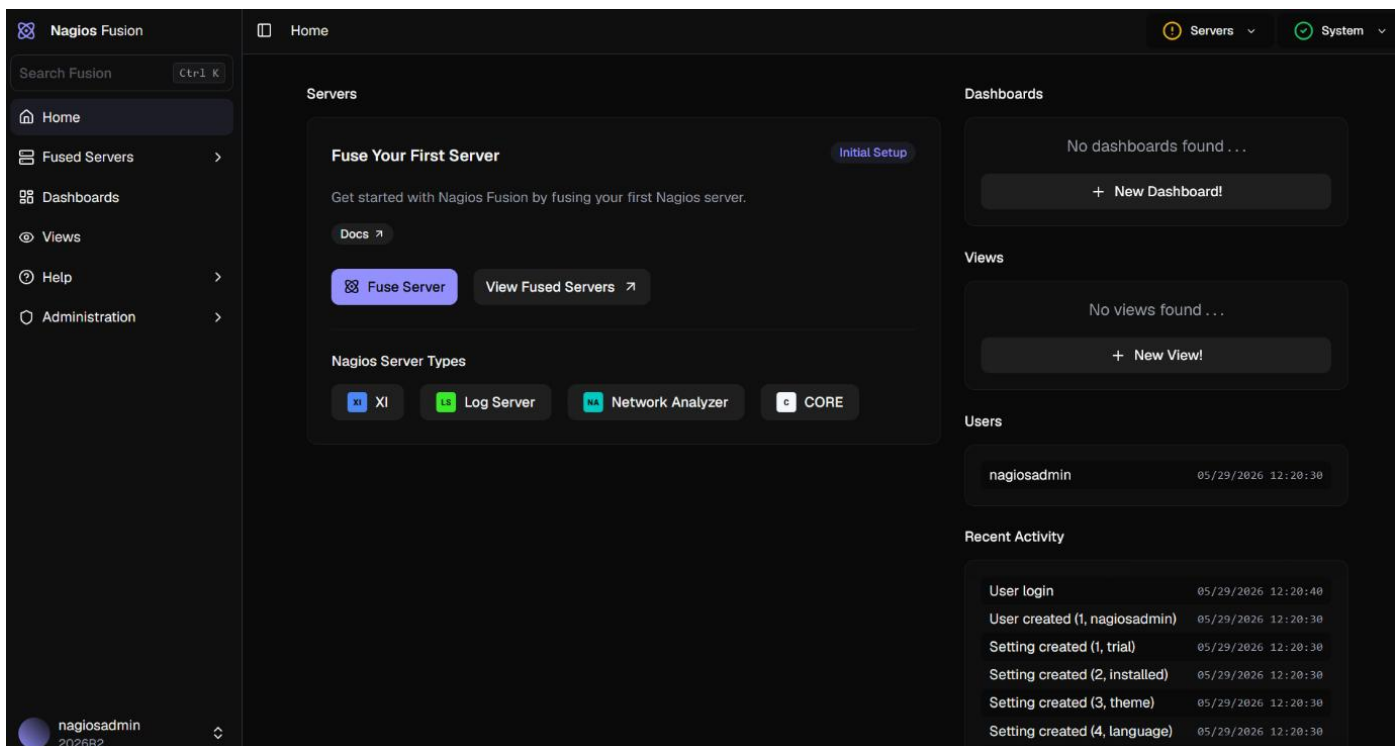
How To Manually Install Nagios Fusion 2026R2

Once the installation finalizes, you'll be brought to the login page. Use the super admin credentials you set in Account section above to log in:



The image shows the Nagios Fusion login interface. At the top, it says "Welcome" and "Sign in to Nagios Fusion". Below this are fields for "Username" (containing "nagiosadmin") and "Password" (represented by dots). There are checkboxes for "Remember me" and a link for "Forgot password?". A large blue "Login" button is at the bottom.

You will be brought to the **Home** page:



The image shows the Nagios Fusion Home dashboard. The left sidebar contains navigation links: Home, Fused Servers, Dashboards, Views, Help, and Administration. The main content area is divided into several sections:

- Servers**: A section titled "Fuse Your First Server" with an "Initial Setup" button. It includes a "Docs" link, a "Fuse Server" button, and a "View Fused Servers" link. Below this is a "Nagios Server Types" section with buttons for "XI", "Log Server", "Network Analyzer", and "CORE".
- Dashboards**: A section titled "No dashboards found ..." with a "+ New Dashboard!" button.
- Views**: A section titled "No views found ..." with a "+ New View!" button.
- Users**: A section showing a list of users, including "nagiosadmin" with a timestamp of "05/29/2026 12:20:30".
- Recent Activity**: A section showing a list of recent activities, including "User login", "User created (1, nagiosadmin)", "Setting created (1, trial)", "Setting created (2, installed)", "Setting created (3, theme)", and "Setting created (4, language)", all with timestamps of "05/29/2026 12:20:30".

A great next step is this guide:

[Getting Started with Nagios Fusion](#)

How To Manually Install Nagios Fusion 2026R2

Finishing Up

Congratulations! You have successfully installed Nagios Fusion. Refer to the [Nagios Fusion Administrator Guide](#) to help get you started using Nagios Fusion.

If you have additional questions or other support-related questions, please visit the Nagios Support Forum, Nagios Documentation Hub, or Nagios Library:

[Visit Nagios Support Forum](#)

[Visit Documentation Hub](#)

[Visit Nagios Library](#)