

Getting Started With Nagios Fusion 2026R2

Purpose

This document describes how to get started with Nagios Fusion 2026R2, providing an overview of key web interface sections and features, along with links to foundational documentation.

Fusion Overview

Nagios Fusion functions as a high-level dashboard for multiple instances of Nagios XI, Nagios Core, Nagios Log Server, and Nagios Network Analyzer. Fusion acts as a centralized tactical overview for all servers, while leaving the actual monitoring to the individual Nagios instances. It's assumed you have already completed the new installation of Nagios Fusion. Installation considerations and instructions for the available methods can be found here:

[Fusion Installation Options & Instructions](#)

Adding A Fused Server

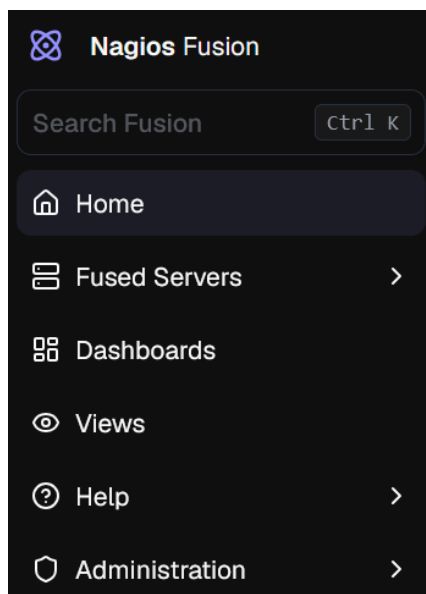
A fused server refers to a Nagios XI, Nagios Core, Nagios Log Server, or Nagios Network Analyzer instance that has been added to Nagios Fusion for polling and centralized data display. This will be one of the first steps you take, as it is key to leveraging the value of Fusion. The following documentation provides detailed steps on adding a fused server:

[Managing Fused Servers](#)

Nagivating Nagios Fusion

You'll use the icons in the lefthand main menu to navigate to the various Fusion menus. You can click the links here to jump directly to section of interest:

- [Home](#)
- [Fused Servers](#)
- [Dashboards](#)
- [Views](#)
- [Help](#)
- [Administration](#)



Getting Started With Nagios Fusion 2026R2

Home

In the **Home** menu, you'll find quick details on your fused Servers, Dashboards, Views, Users, and Recent Activity.

The screenshot shows the Nagios Fusion Home dashboard. The left sidebar contains a search bar and a menu with 'Home' highlighted. The main content area is divided into several sections: 'Servers' (listing XI-Main, NNA, and NLS-A), 'Dashboards' (listing St. Paul DC, Phoenix DC, and Main HUD), 'Views' (listing Great View), 'Users' (listing nagiosadmin, hprotagonist, mmlions, and akurosawa), and 'Recent Activity' (listing server updates). The top right shows 'Servers' and 'System' status indicators.

Fused Servers

In the **Fused Servers** menu, you can view and manage your fused servers. Full details on managing fused servers can be found here:

[Managing Fused Servers](#)

The screenshot shows the Nagios Fusion 'Manage Servers' page. The left sidebar has 'Fused Servers' selected, with 'Manage Servers' highlighted. The main content area has a 'Manage Servers' header and a 'View and manage all fused servers' subtitle. Below this is a search bar and a table of fused servers. The table has columns for 'Enabled', 'Status', 'Name', 'Server Type', and 'URL'. The table lists four servers: Nagios Log Server, Nagios Network Analyzer, Nagios XI - Phoenix, and Nagios XI - St. Paul. At the bottom, there is a 'With selected:' section with a 'Select action' dropdown and a 'Go' button.

Enabled	Status	Name	Server Type	URL
☐		Nagios Log Server	Nagios Log Server	http://192.168.141.7/nagioslogserver
☐		Nagios Network Analyzer	Nagios Network Analyzer	http://192.168.141.5
☐		Nagios XI - Phoenix	Nagios XI	http://192.168.141.50/nagiosxi/
☐		Nagios XI - St. Paul	Nagios XI	http://192.168.141.4/nagiosxi/

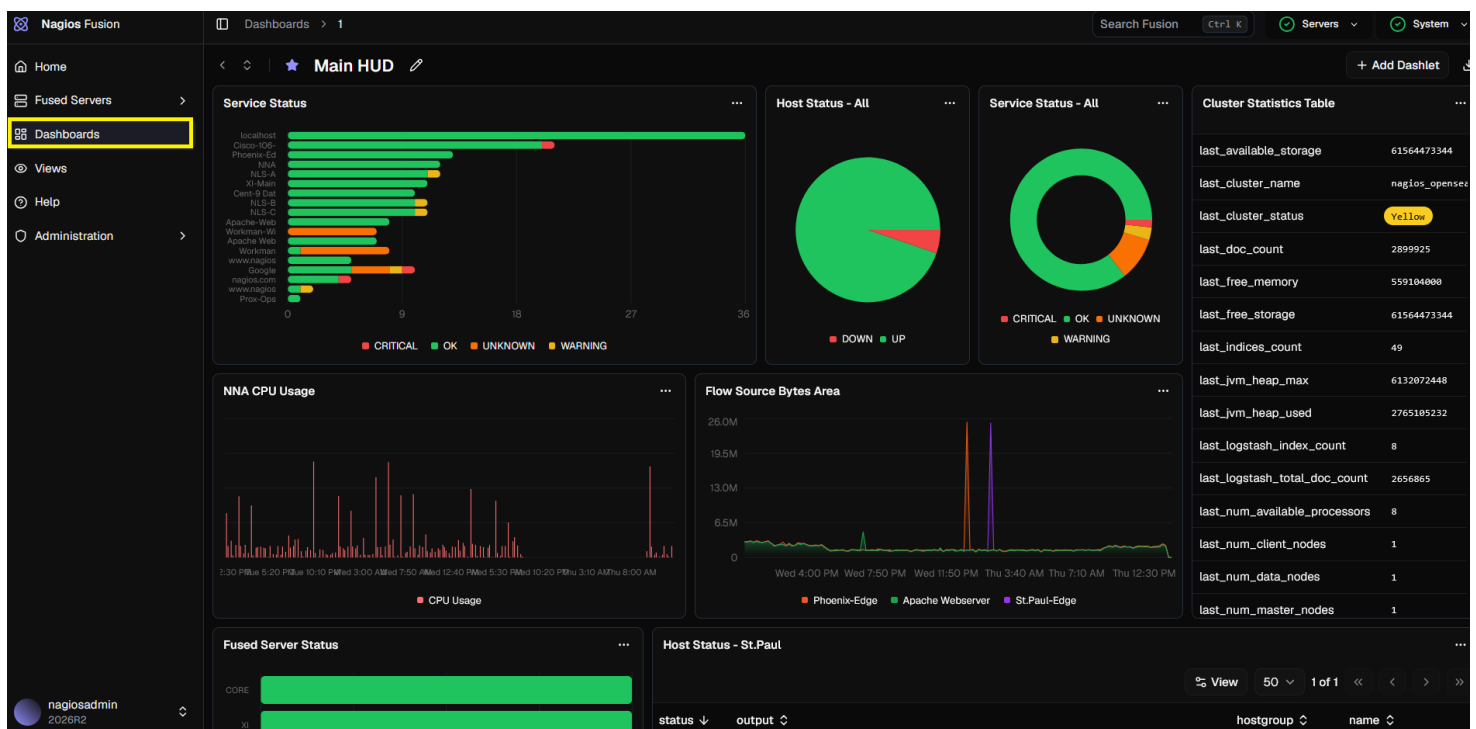
Getting Started With Nagios Fusion 2026R2

Dashboards

Dashboards are a powerful feature of Nagios Fusion designed to provide individual users with customized information they find useful. Dashboards are often used to display important, relevant information where it is needed most.

The following documentation provides detailed information on dashboards:

[Understanding And Using Dashboards In Nagios Fusion](#)



Views

Views provide a rotating display of custom Dashboards, so are a great option for providing a stream of visualizations to a NOC screen display. You can find full details on Views here:

[Using Views in Nagios Fusion](#)

Help

In the **Help** menu you will find links and documentation resources to help you use and manage Nagios Fusion.

Getting Started With Nagios Fusion 2026R2

Administration

The Administration section is where a wide variety of system and application settings can be found.

General

Here you can adjust your Theme, Language, and Timezone.

Security

Here you can enable Two-Factor Authentication via an Authenticator app or email code.

[Using 2FA in Nagios Fusion](#)

Polling

Here you can manage global polling settings to optimize performance:

[Fusion Performance Tuning](#)

Notifications

Here you can manage your email notification settings.

[Understanding Email Settings](#)

Proxy Settings

Here you can configure one HTTP forward proxy and choose whether Fusion uses it for product/update traffic, for fused-server polling, or both.

[Using a Proxy Server](#)

License

Here you can manage your license type and activation.

User Management

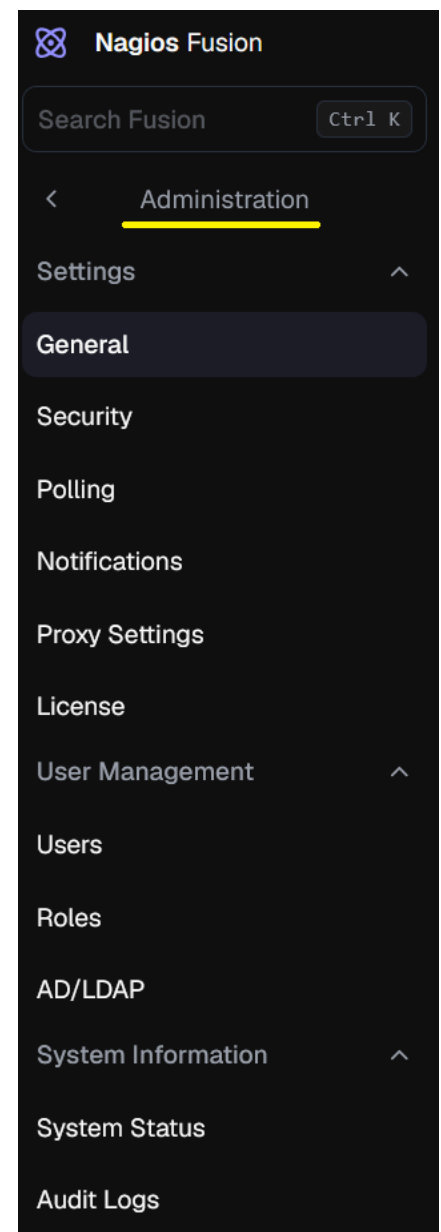
In these sections you can configure and manage individual Users, user Roles, and AD/LDAP integration

[Managing Fusion Users & Roles](#)

[Authenticating and Importing Users with AD and LDAP](#)

System Information

This section provides access to System Status data and the Audit Logs of user activity history.

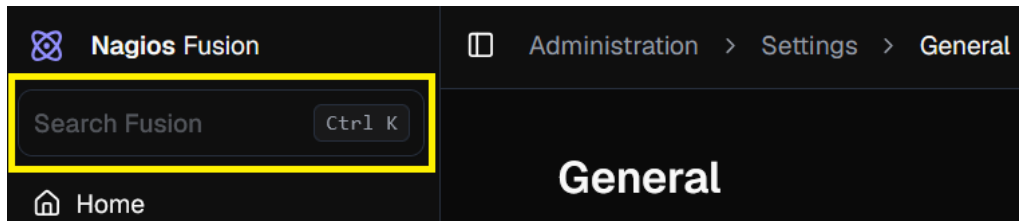


Getting Started With Nagios Fusion 2026R2

Searching Fusion

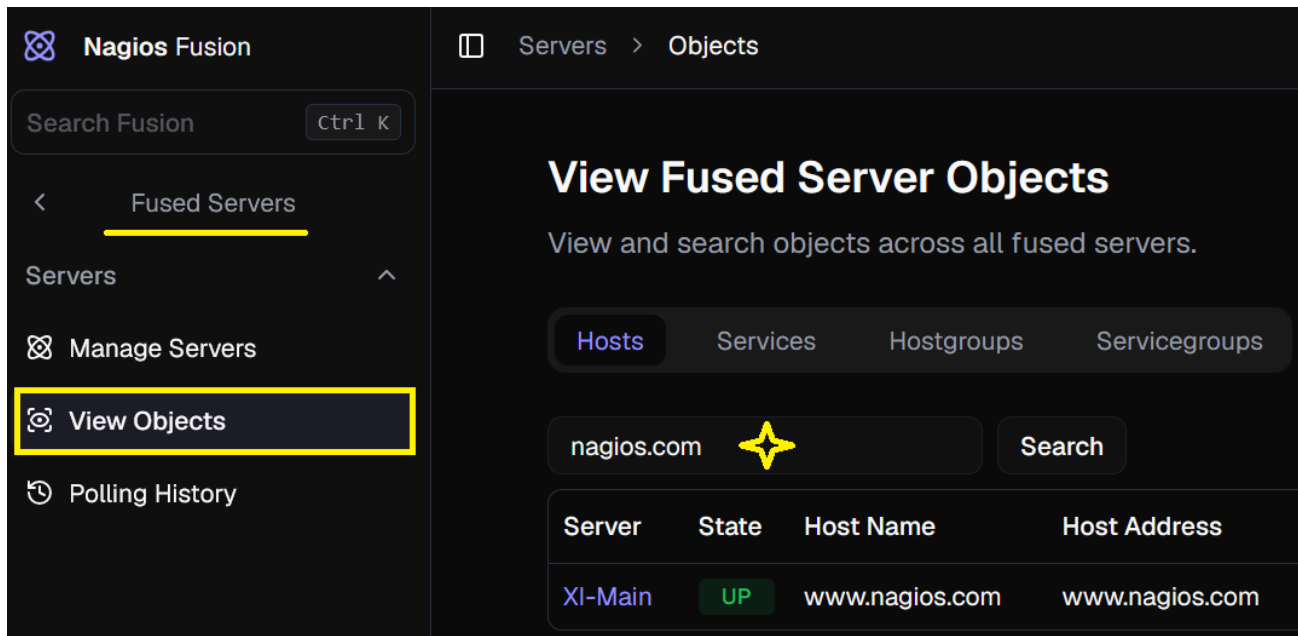
Searching for Fusion Menus

To locate Fusion menus, use the **Search Fusion** bar at the top of the lefthand navbar.



Searching for Objects

To find objects on fused servers, use the Search bar in **Fused Servers > Servers > View Objects**.



Finishing Up

This completes the documentation on Getting Started with Nagios Fusion 2026R2. 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](#)