



Purpose

This document describes how to upgrade your Nagios Fusion installation quickly and easily from the web interface. This allow users to upgrade to latest version of Nagios Fusion with the newest features, critical patches, bug fixes, and resolved security vulnerabilities.

Target Audience

This document is intended for use by Nagios Fusion Administrators who want to keep their Nagios Fusion installation up-to-date with the latest features, fixes, and security improvements.

Prerequisites

This document assumes that you are running Nagios Fusion 4 or newer, and that your server has a connection to the internet.

Upgrading From The Web User Interface

In the Nagios Fusion menu navigate to **Admin > System Information > Check for Updates**. Click the **Check For Updates Now** button.

The screenshot shows the Nagios Fusion web interface. The top navigation bar includes 'Home', 'Views', 'Dashboards', 'Help', and 'Admin' (circled in blue). The left sidebar has a menu with 'Check for Updates' (circled in blue) under the 'System Information' section. The main content area is titled 'Check for Updates' and features a 'Check For Updates Now' button (circled in blue). Below this is a notification box with the following text:

A new Nagios Fusion update is available.
 4.1.1 was released on February 16th, 2018.
 Visit www.nagios.com to obtain the latest update

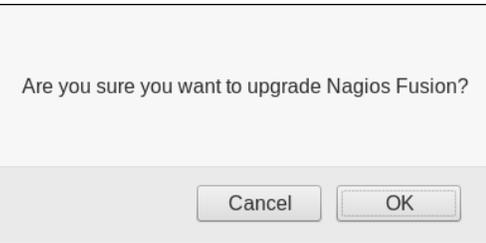
Latest Available Version:	4.1.1
Installed Version:	4.1.0
Last Update Check:	2018-02-21 10:00:18

At the bottom of the notification box is a green 'Upgrade to Latest Version' button.

If you are running the most current version, the Upgrade to Latest Version button will not be displayed.

If an update exists, the most recent version will be displayed and you can click the **Upgrade to Latest Version** button to start the upgrade process.

A pop-up window will ask are whether you sure you want to upgrade Nagios Fusion. If you're ready to perform the upgrade click **OK**.



The upgrade process will start.

Check for Updates

 Please wait. Upgrade is starting...

The upgrade process can take a few minutes depending on the size of your Nagios Fusion installation and the speed of your internet connection.

Once the upgrade completes, you will see a green box stating the update was successful.

Click the **Go Back** button after reviewing the upgrade log.

This completes the steps required to upgrade Nagios Fusion using the web UI.

Check for Updates

Upgrade was successful!

```
* Migration files:
* No migration files found
Updating Fusion cronjobs...
Updating Fusion logrotate file...
Backing up current configuration...
Updating Fusion files...
tar: Removing leading `/' from member names
Restoring existing configuration...
Restarting apache..
Stopping httpd: [ OK ]
Starting httpd: [ OK ]
Restarting mysql..
Stopping mysqld: [ OK ]
Starting mysqld: [ OK ]
Restarting crond..
Starting crond: [ OK ]

Nagios Fusion Upgrade Complete!
-----
A complete backup of important system files can be found at
/tmp/fusionupgradebackup.1519168017

You can access the Nagios Fusion web interface by visiting:
http://10.25.5.94/nagiosfusion/
```

Go Back

Alternate Upgrade Method

For manual upgrade instructions please refer to the following documentation:

[Fusion Upgrade Instructions](#)

Finishing Up

This completes the documentation on how to upgrade Nagios Fusion using the Web UI.

If you have additional questions or other support related questions, please visit us at our Nagios Support Forums:

<https://support.nagios.com/forum>

The Nagios Support Knowledgebase is also a great support resource:

<https://support.nagios.com/kb>