

Nagios Fusion - Enabling Relative URLs

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Overview

This KB article shows you how to configure Nagios Fusion to use relative URLs. Relative URLs may be required when accessing your Nagios Fusion server via a proxy server.

Enable Relative URLs

Establish a terminal session to your Nagios fusion server and execute the following command to open the `config.inc.php` file in `vi`:

```
vi /usr/local/nagiosfusion/html/config.inc.php
```

When using the `vi` editor, to make changes press `i` on the keyboard first to enter insert mode. Press `Esc` to exit insert mode.

Find the `force_relative_path` line in the file and change it to `true`. If the line doesn't exist then simply add it, making sure it ends with a comma (`,`).

```
$cfg = array(  
  
    'force_relative_path' => true,  
  
    'root_dir' => '/usr/local/nagiosfusion',
```

When you have finished, save the changes in `vi` by typing:

```
:wq
```

and press **Enter**.

After making these changes you need to restart the Apache web server using one of the commands below:

RHEL 6 | CentOS 6 | Oracle Linux 6

```
service httpd restart
```

RHEL 7 | CentOS 7 | Oracle Linux 7

```
systemctl restart httpd.service
```

Ubuntu 14

```
service apache2 restart
```

Debian | Ubuntu 16/18

```
systemctl restart apache2.service
```

Once you have performed these steps the Nagios Fusion server will now use relative URLs.

Final Thoughts

For any support related questions please visit the [Nagios Support Forums](#) at:

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

Posted by: **tlea** - Sun, Oct 8, 2017 at 11:44 PM. This article has been viewed 853 times.

Online URL: <https://support.nagios.com/kb/article/nagios-fusion-enabling-relative-urls-758.html>