Nagios Log Server

Using A Proxy Server



Purpose

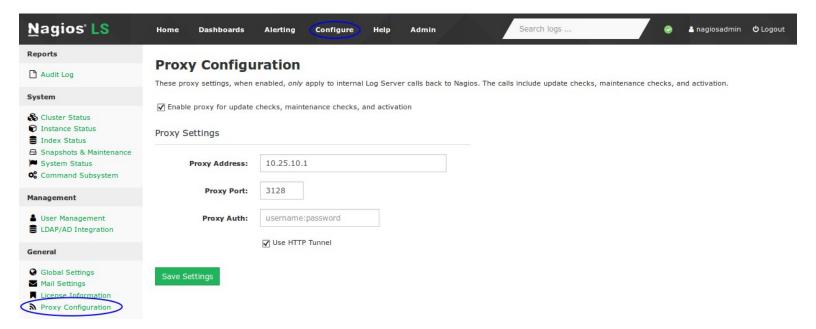
This document shows how to configure Nagios Log Server to use a proxy server. In environments where your Nagios Log Server Instances do not have direct internet access you can use a proxy server for update checks, license activation and license maintenance checks.

Target Audience

This document is intended for use by Administrators who need to configure their Nagios Log Server to use a proxy server.

Proxy Configuration

In the Nagios Log Server web interface navigate to **Admin > General > Proxy Configuration**.



The first setting you will need to check is the **Enable proxy** at the top of the screen.

You will then need to provide an **address** and **port**. A **username** and **password** is **optional**, this is only required if your proxy server uses authentication.

1295 Bandana Blvd N, St. Paul, MN 55108 sales@nagios.com US: 1-888-624-4671 INTL: 1-651-204-9102

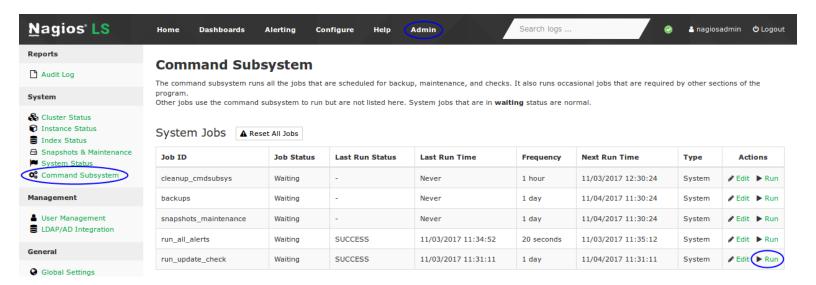
Nagios Log Server

Using A Proxy Server

Click the Save Settings button once you have provided all the required values.

Run Update Check

To confirm that the proxy settings are working you will need to go and force the run_update_check job to execute. Navigate to Admin > System > Command Subsystem. For the run_update_check job, click the Run link in the Actions column.



When you navigate to the Home screen you should see the status in the **Update Check** section. If the proxy was not working then you would only see a spinning icon.



Finishing Up

This completes the documentation on configuring Nagios Log Server to use a proxy server.

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

1295 Bandana Blvd N, St. Paul, MN 55108 sales@nagios.com US: 1-888-624-4671 INTL: 1-651-204-9102