
Nagios Documentation Linux

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Nagios XI - Restarting Linux Services With NCPA

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Installing The XI Linux Agent - Nagios Library

This document describes how to monitor Linux machines with Nagios XI using SNMP. SNMP is an "agentless" method of monitoring network devices and servers, and is often preferable to installing dedicated agents on target machines. Reviews (0)

[Documentation - Nagios Exchange](#)

Restarting A Linux Service With NRPE.

This document

describes how to automatically restart problematic services on Linux servers using NRPE. Documentation - Restarting A Linux Service With NRPE
Nagios Documentation Linux

This document describes how you can monitor "private" services and attributes of Linux/UNIX servers, such as: Publicly available services that are provided by Linux servers (HTTP, FTP, SSH, SMTP, etc.) can be monitored easily by following the documentation on monitoring publicly available services.

Monitoring Linux Using SNMP - Nagios Exchange
This document describes how to setup encryption between Nagios Log Server and syslog on Linux using self signed certificates. This document is intended for use by Nagios Log Server Administrators

who would like encryption between NLS and their Linux clients ... Nagios Log Server – Removing An Instance From A Cluster

Monitoring Agent - NCPA - Nagios Log Server greatly simplifies the process of searching your log data. Set up alerts to notify you when potential threats arise, or simply query your log data to quickly audit any system. With Nagios Log Server, you get all of your log data in one location, with high availability and fail-over built right in.

Nagios XI - Installing The Linux Agent

This document describes how to automatically restart problematic services on Linux servers using the Nagios Cross-Platform Agent (NCPA). Documentation - Restarting Linux

Services With NCPA ...
[Monitoring Linux Using SNMP - Nagios Library](#)
Note: This document is intended to be used in conjunction with the Linux Server Monitoring wizard that ships with Nagios XI. As an alternative, you could use the NRPE wizard, also available in Nagios XI. More configuration wizards could be found on the Nagios Exchange. Nagios XI Installation Help (Manual Linux) - Nagios

If you are installing Nagios on an operating system or Linux distribution that isn't listed above, read the Fedora Easy Setup for an overview of what you'll need to do. Command names, paths, etc. vary widely across different OSes/distributions, so you'll likely need to tweak the installation docs a bit to work for your particular case. Quickstart Installation Guides · Nagios Core Documentation

This document describes how you can monitor "private" services and attributes of Linux/UNIX servers, such as: Publicly available services that are provided by Linux servers (HTTP, FTP, SSH, SMTP, etc.) can be

monitored easily by following the documentation on monitoring publicly available services. Purpose Target Audience - Nagios Nagios Log Server greatly simplifies the process of searching your log data. Set up alerts to notify you when potential threats arise, or simply filter your data to quickly audit your system. With Log Server, you get all of your data in one location, with high availability and fail-over built right in. Nagios - The Industry Standard In IT Infrastructure Monitoring How To Monitor A Linux/Unix Machine. Information on how to monitor a Linux/Unix machine. Documentation - How To Monitor A Linux/Unix Machine Final Thoughts

[Monitoring Linux/Unix Machines - Nagios](#)
Nagios® is a system and network monitoring application. It watches hosts and services that you specify, alerting you when things go bad and when they get better. Nagios was originally designed to run under Linux, although it should

work under most other unices as [Nagios XI Linux Download - Nagios](#)
This document describes how to monitor Linux machines with Nagios XI using SNMP. SNMP is an "agentless" method of monitoring network devices and servers, and is often preferable to installing dedicated agents on target machines.

This document describes how to monitor Linux machines with Nagios XI using SNMP. SNMP is an "agentless" method of monitoring network devices and servers, and is often preferable to installing dedicated agents on target machines. ... This documentation will use the following values: Nagios Documentation - Nagios Nagios XI User Guide. This guide is designed to link to and include external documents and video tutorials. We designed this guide with ease of use in mind and hope you will find it easy to use and understand.

[Monitoring Linux/Unix Machines · Nagios Core Documentation](#)
Nagios XI - Installing The Linux Agent
Installing The Linux Agent This document

describes how to install the Linux monitoring agent on target RHEL, CentOS, Fedora, SLES, OpenSUSE, Ubuntu, and Debian Linux servers.

Other Linux distributions may be added in the future.

[Nagios Log Server](#)

[Documentation - Nagios Library](#)

Live stats using real-time graphing API - The live stats tab is an example of the NCPA real-time graphing API via websockets and a way to view real-time cpu, memory, disk, and interface details. They can also be integrated with Nagios XI or called via the API.

Nagios Core - How To Monitor A Linux/Unix Machine

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[Nagios Core Documentation](#)

Nagios Core serves as the basic event scheduler, event processor, and alert manager for elements that are monitored. It features several APIs that are used to extend its capabilities to perform additional tasks, is implemented as a daemon written in C for performance reasons, & is designed to run natively on Linux/*nix systems.