Nagios Documentation Linux

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Nagios Documentation Linux
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. Note: These instructions assume that you've installed Nagios Core using the instructions in one of the quickstart guides.

Monitoring Linux/Unix Machines · Nagios Core Documentation
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

Nagios Core - How To Monitor A Linux/Unix Machine
Nagios XI. Nagios® XI™ is the most powerful IT infrastructure monitoring solution on the market. Nagios XI extends on proven, enterprise-class Open Source components to deliver the best monitoring solution for today's demanding organizational requirements. Administrator Guide. User Guide. Documentation. Video Tutorials. FAQs

Nagios Documentation - Nagios
Quickstart Installation Guides. Need Help Configuring Nagios? ... If you are installing Nagios on an operating system or Linux distribution that isn't listed above, ... Visit the Nagios Library at library.nagios.com for Nagios tutorials, videos, documentation, and more.

Quickstart Installation Guides · Nagios Core Documentation
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. Monitoring_Linux_Using_SNMP.pdf

Monitoring Linux Using SNMP - Nagios Library
The Nagios Remote Plugin Executor (NRPE) allows your Nagios Enterprise Monitoring Server to communicate with the Linux machines on your server to determine things like free disk space, CPU load, and detect possible issues that a simple ping can't determine.

usage:nrpe_on_linux [NEMS Linux Documentation]
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.

Monitoring Linux Using SNMP - Nagios Exchange
Nagios XI provides complete monitoring of Linux processes. Nagios is capable of monitoring the state of any Linux process (Apache, MySQL, BIND, etc) and alerting you when the process is stopped or crashed. Increase server, services, and application availability, detect network outages, failed process, services, batch jobs and protocol failures before they affect your bottom line.

Linux Monitoring Software and Tools - 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.

Nagios XI Installation Help (Manual Linux) - Nagios
Nagios XI – Installing The Linux Agent. 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.

Installing The XI Linux Agent - Nagios Library
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 XI - Restarting A Linux Service With NRPE
Nagios is known for being the best server monitoring software on the market. Server monitoring is made easy in Nagios because of the flexibility to monitor your servers with both agent-based and agentless monitoring. With over 5000 different addons available to monitor your servers, the community at the Nagios Exchange have left no stone unturned.

Nagios - The Industry Standard In IT Infrastructure Monitoring
Submit Your Nagios Project! Help build Nagios Exchange for yourself and the entire the Nagios Community by your Nagios project to the site. It's easy - just create an account, login, and add a new listing.

Nagios XI Documentation - Nagios Exchange
Basic Plugin Documentation. The main Nagios Plugins documentation is split into two parts: Manual Pages This part provides documentation for each individual plugin that is included in the official Nagios Plugins distribution.

Documentation | Nagios Plugins
NEMS Linux, short for Nagios Enterprise Monitoring Server, is a modern pre-configured, customized and ready-to-deploy Nagios Core image designed to run on the Raspberry Pi 3 micro computer. At its core it is a lightweight Debian Stretch deployment optimized for performance, reliability and ease of use. NEMS Linux is free to download, deploy ...

what_is_nems_linux [NEMS Linux Documentation]
Monitor Everything. N EMS is the Nagios Enterprise Monitoring Server for Single Board Computers. NEMS Linux is a modern pre-configured, customized and ready-to-deploy Nagios Core image designed to run on low-cost micro computers such as Raspberry Pi and PINE64 single board computers.

NEMS | Nagios Enterprise Monitoring Server
Fully Automated Nagios. The purpose of FAN is to provide a quick and easy installation which includes the most-used tools in the Nagios community.

FAN « Fully Automated Nagios
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. Note: These instructions assume that you've installed Nagios according to the Quickstart Installation Guides for Fedora, OpenSuse or Ubuntu.

Monitoring Linux/Unix Machines - nagios.fm4dd.com
We've had some requests in past months about developer documentation for writing custom Configuration Wizards for Nagios XI. Many admins have a large amount of devices of a specific type that they regularly need to add to their monitoring environment.

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