

Nrpe Documentation Nagios

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NRPE DOCUMENTATION 1. INTRODUCTION a) Purpose The NRPE addon is designed to allow you to execute Nagios plugins on remote Linux/Unix machines. The main reason for doing this is to allow Nagios to monitor "local" resources (like CPU load, memory usage, etc.) on remote machines. Since these public resources are not usually exposed to external machines, an

NRPE DOCUMENTATION - Nagios

Official NRPE Documentation. Hits 105679 The official NRPE documentation. The documentation provides an excellent over view of how to compile, install and deploy NRPE. I might want to add at the end that you do not want to restart Nagios, but perform a reload. It is cleaner and will not interfere with current operations.

Official NRPE Documentation - Nagios Exchange

Nagios Network Analyzer. Nagios® Network Analyzer™ is a commercial-grade network flow data analysis solution that provides organizations with extended insight into their IT infrastructure and network traffic. Network Analyzer allows you to be proactive in resolving outages, abnormal behavior, and security threats before they affect critical business processes.

Nagios Documentation - Nagios

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Enabling NRPE With NSClient++ - Nagios Library

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. Read the FAQ for instructions .

Documentation - Nagios Exchange

sudo apt install nagios-nrpe-server NRPE allows you to execute local checks on remote hosts. There are other ways of accomplishing this through other Nagios plugins as well as other checks.

Nagios - help.ubuntu.com

Nagios Remote Plugin Executor (NRPE) is an agent used by Nagios XI for communicating with remote hosts. Remote hosts are operating systems like Linux and Windows. This KB article explains: How Nagios XI sends requests to the NRPE Agent. How the NRPE Agent receives requests and executes the plugins

NRPE - Agent and Plugin Explained - Nagios Support

The linux-nrpe-agent that ships with Nagios XI is only supported on CentOS, RHEL, OpenSUSE, SLES, Ubuntu, and Debian. Most monitored environments consist of many different distributions, therefore may need to compile NRPE and its associated plugins.

NRPE - How to install NRPE - Nagios Support

Overview. Another common method of monitoring remote Linux/Unix hosts is to use the NRPE addon. NRPE allows you to execute plugins on remote Linux/Unix hosts. This is useful if you need to monitor local resources/attributes like disk usage, CPU load, memory usage, etc. on a remote host.

Monitoring Linux/Unix Machines · Nagios Core Documentation

Available Manuals Online manuals are available for the most recent versions of Nagios Core and key Nagios addons. Nagios Core 4.x Nagios Core documentation is updated daily. Online (HTML) Manual Nagios Core 3.x Nagios Core documentation is updated daily. ... Read More

Nagios Core Manuals - Nagios Library

NRPE For Windows Clients 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_windows [NEMS Linux Documentation]

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]

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Download Nagios - Nagios Core is free.

Quick Start Guide to Infrastructure Monitoring with Nagios . August 9, 2009. Staying ahead of IT service issues can be frustrating when you manage several servers, or even a single server with many services.

Quick Start Guide to Infrastructure Monitoring with Nagios

NRPE (Nagios Remote plugin Executor) is a Nagios centric protocol to collect remote metrics. NSCA (Nagios Service Check Acceptor) is a Nagios centric protocol for submitting results. REST is the native NSClient++ protocol (still under development) which allows you to interact with NSClient++ over the http(s) protocol.

NSClient++

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

Using NSClient++ with check_nrpe#. NRPE is the most common way to connect to NSClient. NRPE works much like NRPE for unix (if you are familiar with it) and in short you can say it relays a plugin request to a remote server.

NRPE - NSClient++

That config file resides on the remote host(s) along with the nrpe daemon. The check_nrpe plugin gets installed on the Nagios host. In order to use the check_nrpe plugin from within Nagios, you will have to define a few things in the host config file. An example command definition for the check_nrpe plugin would look like this:

GitHub - NagiosEnterprises/nrpe: NRPE Agent

Nagios Remote Plugin Executor (NRPE) is a Nagios agent that allows remote system monitoring using scripts that are hosted on the remote systems. It allows for monitoring of resources such as disk usage, system load or the number of users currently logged in. Nagios periodically polls the agent on remote system using the check_nrpe plugin.

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