
Monitoring With Nagios And Check Mk

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Monitoring Websites With Nagios XI

The Industry Standard In Infrastructure Monitoring Monitoring Websites With Nagios XI Running A Wizard To begin using one of the wizards, navigate via the top menu bar to Configure > Run a configuration wizard and select the required wizard from the list In the following screenshot you can see how the search field allows you to quickly find a wizard The Website Wizard This is the wizard you

An Introduction to Monitoring with Nagios

Laurent Andrey, R'emi Badonnel An Introduction to Monitoring with Nagios 7/32 Introduction Nagios at a glance Nagios configuration Checks and their execution Advanced configurations Key concepts Functional architecture Services and service states Service, service check Service Service delivered by a software Percentage of free space on a

Monitoring with Nagios - TMHMA MHXANIKQN H ...

vice can check the state of a remote host (up or down) and another service can check the disk space on the same remote host The monitoring services check the remote hosts and return specific codes to Nagios regarding the results As we mentioned above the state of the host is a binary answer, so the monitoring service return 0 for down and 1

Monitoring with Nagios and Check MK - Linuxia

Monitoring Nagios Check_MK Conclusion Why ? Use Case Mailserver More Checks Why ? I Availability of servers and services I 3rd party services (SLA) racke Monitoring with Nagios and Check_MK

NETWORK MONITORING : Using Nagios as an Example Tool

network management utility to check the state of network elements and associated services Such management tools must have capability to detect and respond to faults in the network by generating appropriate alert to notify the system administrator accordingly Nagios core was used as the

network management utility for the network for demonstration of monitoring exercise Theoretical functions

Monitoring a HPC Cluster with Nagios

Monitoring a HPC Cluster with Nagios Piero Calucci Nagios Concept Web Interface HPC Nagios Operation Nagios Remote Plugin Executor monitored host service plugin nrpe nagios daemon plugin check_nrpe monitoring host NRPE allows execution of plugins on remote hosts Remote plugin results are reported to nagios by the locally executed check_nrpe

Data Center Monitoring Using Nagios - Theseus

Data Center Monitoring using Nagios 32 pages 12 May 2011 Degree Bachelor of Science Degree Programme Computer Engineering Specialisation option Data Networks Instructors Ville Rindell, Production Manager Erik Pätynen, Senior Lecturer The goal of this final year project was to document and further develop an existing Nagios

How To Monitor WebLogic With Nagios XI

chmod +x check_wlsagentsh chown nagios:nagios check_wlsagentsh Once you've completed these steps please proceed to the Configuration Wizard section of this document The WebLogic Configuration Wizard The WebLogic config wizard uses the WLS Agent to retrieve system statistics and compares them to the thresholds you set in the wizard Checks

PROCEDURE FOR THE INSTALLATION OF THE NAGIOS NETWORK ...

PROCEDURE FOR THE INSTALLATION OF THE NAGIOS NETWORK MONITORING PROGRAM bash, tcsh, can be installed at the administrator's discretion, although it is a very good rule of thumb to install the bash shell 8 Configure the static ip address for the soon-to-be Nagios server

An Asterisk monitoring infrastructure based on Nagios

An Asterisk monitoring infrastructure based on Nagios I Introduction sterisk is a SIP based OpenSource PBX, offered by Digium, and works on Linux platforms providing advanced VoIP services to either soft- or hardware IP phones The EMANICS Virtual Laboratory has developed an

box293 check vmware - Nagios

This is the manual for the Nagios Plugin called "box293_check_vmware" The purpose of this Plugin is to monitor your VMware vCenter / ESX(i) environment using your Nagios monitoring solution Why did I create this Plugin when there are already other Nagios Plugins which provide similar functionality? I ...

Strengths and Limitations of Nagios as a Network ...

- o Nagios perform status check and notify a problem through the use of external "plugins", which are compiled executables or scripts (Perl, shell, etc)
- o The core of Nagios engine is a scheduler daemon that regularly executes plugins to probe specified network devices and their services
- o Nagios requires text-based configuration files to

Nagios Version 1.0 Documentation

has been renamed to nagios_check_command Also, if you do not specify a check command, the CGIs will assume the Nagios process is running properly 6 Archive Changes Archived log files from Netsaint must be renamed from "netsaint-datelog" format to "nagios-datelog" format if you want to make them available to the Nagios CGIs You can rename all

Nagios XI - Monitoring Performance Counters in Nagios ...

Nagios XI monitoring wizards are a quick way to create monitoring configurations, the wizards use the legacy module check_nt Click the Configure menu Click Run a configuration wizard

Solace Integration with Nagios Monitoring toolset

Nagios (previously NetSaint) is an open-source monitoring and alerting system that's widely used to monitor systems, networks and infrastructure. Objects monitored by Nagios are split into two categories: hosts (physical machines) and services (particular functionalities). Nagios does not perform any host or service checks on its own and

NAGIOS - AFNOG

NAGIOS AfNOG 2010 Network Monitoring and Management Tutorial nsrc@apricot 2010 Introduction

A "key" measurement tool for actively monitoring availability of devices and services. Possible the most used open source network monitoring software. Has a web interface. Uses CGIs written in C for faster response and scalability. Can support up to thousands of devices and services ...

Design Development and Improvement of Nagios System ...

Design, Development and Improvement of Nagios System Monitoring for Large Clusters Daniela Galetti¹, Federico Paladin² SuperComputing Applications and Innovation Dept, CINECA, Bologna, Italy Abstract This document describes the work of design, development and improvement of ...

NAGIOS - GitHub Pages

Monitoring services in hostgroups define service {hostgroup_name http-servers service_description HTTP check_command check_http use generic-service} define service {hostgroup_name ssh-servers service_description SSH check_command check_ssh use generic-service} services_nagios2.cfg

Flow-Based Network Monitoring using nProbe and ntopng

- All the monitoring technologies available are inherently connected by the necessity to "compress" packets into actionable summaries that preserve the basic properties of

Dual-stack IPv4+IPv6 monitoring with Nagios

Introducing check_v46 A Nagios plugin wrapper that makes monitoring dual-stack services easier. Compatible with most Nagios plugins that support the standard command line options: -4, -6, --hostname. Developed at Funet 5