

BUILDING A MONITORING INFRASTRUCTURE WITH **NAGIOS**

David Josephson



Building A Monitoring Infrastructure With Nagios David Josephsen

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Building A Monitoring Infrastructure With Nagios David Josephsen:

Building a Monitoring Infrastructure with Nagios David Josephsen, 2007-02-20 Build real world end to end network monitoring solutions with Nagios This is the definitive guide to building low cost enterprise strength monitoring infrastructures with Nagios the world s leading open source monitoring tool Network monitoring specialist David Josephsen goes far beyond the basics demonstrating how to use third party tools and plug ins to solve the specific problems in your unique environment Josephsen introduces Nagios from the ground up showing how to plan for success and leverage today s most valuable monitoring best practices Then using practical examples real directives and working code Josephsen presents detailed monitoring solutions for Windows Unix Linux network equipment and other platforms and devices You ll find thorough discussions of advanced topics including the use of data visualization to solve complex monitoring problems This is also the first Nagios book with comprehensive coverage of using Nagios Event Broker to transform and extend Nagios Understand how Nagios works in depth the host and service paradigm plug ins scheduling and notification Configure Nagios successfully config files templates timeperiods contacts hosts services escalations dependencies and more Streamline deployment with scripting templates automated discovery and Nagios GUI tools Use plug ins and tools to systematically monitor the devices and platforms you need to monitor the way you need to monitor them Establish front ends visual dashboards and management interfaces with MRTG and RRDTool Build new C based Nagios Event Broker NEB modules one step at a time Contains easy to understand code listings in Unix shell C and Perl If you re responsible for systems monitoring infrastructure in any organization large or small this book will help you achieve the results you want right from the start David Josephsen is Senior Systems Engineer at DBG Inc where he maintains a collection of geographically dispersed server farms He has more than a decade of hands on experience with Unix systems routers firewalls and load balancers in support of complex high volume networks Josephsen s certifications include CISSP CCNA CCDA and MCSE His co authored work on Bayesian spam filtering earned a Best Paper award at USENIX LISA 2004 He has been published in both login and Sysadmin magazines on topics relating to security systems monitoring and spam mitigation Introduction CHAPTER 1 Best Practices CHAPTER 2 Theory of Operations CHAPTER 3 Installing Nagios CHAPTER 4 Configuring Nagios CHAPTER 5 Bootstrapping the Configs CHAPTER 6 Watching CHAPTER 7 Visualization CHAPTER 8 Nagios Event Broker Interface APPENDIX A Configure Options APPENDIX B nagios cfg and cgi cfg APPENDIX C Command Line Options Index Nagios David Josephsen, 2013-03-27 The Fully Updated Guide to Enterprise Network Monitoring with Today s Nagios Platform and Tools This is the definitive guide to building cost effective enterprise strength monitoring infrastructures with the latest commercial and open source versions of Nagios World renowned monitoring expert David Josephsen covers the entire monitoring software stack treating Nagios as a specification language and foundation for building well designed monitoring systems that can scale to serve any organization Drawing on his unsurpassed experience Josephsen demonstrates best

practices throughout and also reveals common mistakes their consequences and how to avoid them He provides all the technical depth you need to configure and run Nagios successfully including a practical and thorough discussion of writing your own custom modules with the C based Nagios Event Broker API Extensively updated throughout this edition adds an entirely new chapter on scaling Nagios for large complex networks that rely heavily on virtualization and cloud services Josephsen thoroughly introduces Nagios XI the advanced new commercial version of Nagios and shows how to improve productivity with the latest third party tools and plug ins Coverage includes Learn how Nagios works in depth Master focused efficient techniques for configuring and deploying the latest versions of Nagios Solve real world problems in monitoring Windows and UNIX systems networking hardware and environmental sensors Systematically scale and optimize Nagios for the largest enterprise environments Enhance your monitoring system with new tools including Check MK Op5 Merlin and SFlow Integrate visualization via Ganglia Graphite and RRDTool Simplify and streamline all facets of system monitoring with Nagios XI Build powerful custom Nagios Event Broker NEB modules step by step Learn about easy to understand code listings fully updated for today s platforms No matter how complex your systems monitoring challenges are this book will help you achieve the results you want right from the start

Mastering Nagios Cybellium, Unveil the Full Potential of Monitoring and Alerting In the world of IT operations monitoring and alerting are the bedrock of maintaining system health and reliability Mastering Nagios serves as your comprehensive guide to mastering this powerful open source monitoring solution empowering you to monitor analyze and ensure the performance of your systems with confidence About the Book As technology ecosystems become increasingly complex the need for effective monitoring tools becomes paramount Mastering Nagios offers a deep exploration of Nagios an industry standard solution for monitoring network infrastructure and application health This book caters to both newcomers and experienced IT professionals seeking to maximize their proficiency in monitoring and alerting

Key Features

- Nagios Fundamentals** Begin your journey by understanding the core concepts of Nagios Learn how Nagios monitors and alerts administrators about system and network issues
- Monitoring Setup** Dive into setting up Nagios to monitor various components such as hosts services and network devices Discover best practices for configuration and customization
- Notifications and Alerting** Grasp the art of configuring notifications and alerts in Nagios Learn how to set up email SMS and other notifications to promptly address issues
- Performance Tuning** Explore techniques for optimizing the performance of your Nagios installation Learn how to manage system resources minimize false positives and reduce alert fatigue
- Visualizations and Dashboards** Discover how to create informative visualizations and dashboards using Nagios Learn how to present data in a concise and actionable format
- Advanced Monitoring** Explore advanced monitoring scenarios including distributed monitoring remote checks and passive checks Understand how to monitor complex architectures effectively
- Plugins and Extensions** Grasp the power of Nagios plugins and extensions Learn how to develop custom plugins and integrate Nagios with other tools
- Integration and Automation** Understand how to

integrate Nagios with other monitoring tools logging systems and automation frameworks to create a unified monitoring ecosystem Why This Book Matters In an age where downtime and system failures are costly mastering Nagios offers IT professionals a competitive edge Mastering Nagios equips system administrators DevOps engineers and technology enthusiasts with the skills needed to implement robust monitoring strategies enabling them to ensure the availability and reliability of critical systems Elevate Your Monitoring Game Effective monitoring is the cornerstone of IT operations Mastering Nagios empowers you to harness Nagios's full potential enabling you to monitor and manage your systems with precision Whether you're a seasoned professional or a newcomer to IT monitoring this book will guide you in building a solid foundation for efficient and proactive system management Your journey to mastering Nagios starts here 2023 Cybellium Ltd All rights reserved www.cybellium.com **American Book Publishing Record**, 2007 *Modern Nagios* David Josephsen, 2016 This course is for the junior level engineer just getting started with Nagios or the engineer who inherited an existing Nagios infrastructure You'll explore what Nagios is how it works its capabilities its limitations and why it remains the premier tool for monitoring servers networks and apps Nagios expert David Josephsen employs a unique storytelling style to walk you through a full fledged Nagios implementation starting with 0 systems monitoring and ending with a fully functional Nagios system operating in a contemporary fortune 500 style network Along the way you'll learn about centralized polling theory and execution scaling remote execution do's and don'ts popular and essential Nagios add-ons and most importantly why monitoring matters Learn about Nagios and why it remains the premier tool for monitoring servers networks and apps Get wise to monitoring strategies and practices that don't work and the ones that do Explore how Nagios interacts with hosts and services active polling passive checks etc Understand the secrets of successful Nagios installation and configuration Master Nagios remote execution and I/O strategies with NRPE NCPA Graphios and Librato Learn how to scale Nagios scaling theory wiring up NRDP to NCPA and using Mod Gearman Review three popular alternatives to Nagios Icinga OMD and Sensu David Josephsen writes the monitoring column for login The Usenix Magazine He works on the Ops team at Librato and has been in systems engineering for 19 years He describes himself as someone who develops infrastructure by combining yaak hair with unicorn tears He is a contributing author of the O'Reilly title Monitoring with Ganglia Tracking Dynamic Host and Application Metrics at Scale **Monitoring with Ganglia** Matt Massie, Bernard Li, Brad Nicholes, Vladimir Vuksan, Robert Alexander, Jeff Buchbinder, Frederiko Costa, Alex Dean, Dave Josephsen, Peter Phaal, Daniel Pocock, 2012-11-09 Written by Ganglia designers and maintainers this book shows you how to collect and visualize metrics from clusters grids and cloud infrastructures at any scale Want to track CPU utilization from 50 000 hosts every ten seconds Ganglia is just the tool you need once you know how its main components work together This hands on book helps experienced system administrators take advantage of Ganglia 3.x Learn how to extend the base set of metrics you collect fetch current values see aggregate views of metrics and observe time series trends in your data You'll also examine

real world case studies of Ganglia installs that feature challenging monitoring requirements Determine whether Ganglia is a good fit for your environment Learn how Ganglia's gmond and gmetad daemons build a metric collection overlay Plan for scalability early in your Ganglia deployment with valuable tips and advice Take data visualization to a new level with gweb Ganglia's web frontend Write plugins to extend gmond's metric collection capability Troubleshoot issues you may encounter with a Ganglia installation Integrate Ganglia with the sFlow and Nagios monitoring systems Contributors include Robert Alexander Jeff Buchbinder Frederiko Costa Alex Dean Dave Josephsen Peter Phaal and Daniel Pocock Case study writers include John Allspaw Ramon Bastiaans Adam Compton Andrew Dibble and Jonah Horowitz

Learning Nagios 4 Wojciech Kocjan, 2014-03-21 This book will introduce Nagios to readers who are interested in monitoring their systems All the concepts in the book are explained in a simplified manner presented in an easy to understand language with lots of tips tricks and illustrations This book is great for system administrators interested in using Nagios to monitor their systems It will also help professionals who have already worked with earlier versions of Nagios to understand the new features of Nagios 4 and provides usable solutions to real life problems related to Nagios administration To effectively use this book system administration knowledge is required If you want to create your own plug ins knowledge of scripting languages like Perl shell and Python is expected

Network Monitoring with Nagios Taylor Dondich, 2006-10-16 Network monitoring can be a complex task to implement and maintain in your IT infrastructure Nagios an open source host service and network monitoring program can help you streamline your network monitoring tasks and reduce the cost of operation With this shortcut guide we'll go over how Nagios fits in the overall network monitoring puzzle We'll also cover installation and basic usage Finally we'll show you how to extend Nagios with other tools to extend functionality

Nagios 3 Enterprise Network Monitoring Andrew Hay, Max Schubert, Derrick Bennett, Jonathan Gines, John Strand, 2008-07-04 The future for Nagios in the enterprise is certainly bright Nagios 3 Enterprise Network Monitoring can help you harness the full power of Nagios in your organization Nagios 3 contains many significant new features and updates and this book details them all for you Once up and running you'll see how a number of useful add ons and enhancements for Nagios can extend the functionality of Nagios throughout your organization And if you want to learn how to write your own plugins this is the book for you In these pages you'll find a cookbook style chapter full of useful plugins that monitor a variety of devices from HTTP based applications to CPU utilization to LDAP servers and more Complete Case Study Demonstrates how to Deploy Nagios Globally in an Enterprise Network Monitor Third Party Hardware Devices with Nagios

Nagios, 2nd Edition Wolfgang Barth, 2008-10-15 Good system administrators recognize problems long before anyone asks Hey is the Internet down Nagios an open source system and network monitoring tool has emerged as the most popular solution for sys admins in organizations of all sizes It's robust but also complex and Nagios System and Network Monitoring 2nd Edition updated to address Nagios 3.0 will help you take full advantage of this program Nagios which runs on Linux and most nix variants can

be configured to continuously monitor network services such as SMTP POP3 HTTP NNTP SSH and FTP It can also supervise host resources processor load disk and memory usage running processes log files and so on and environmental factors such as temperature and humidity This book is your guide to getting the most out of this versatile and powerful monitoring tool Inside Nagios you ll learn how to Install and configure the Nagios core all standard plugins and selected third party plugins Configure the notification system to alert you of ongoing problems and to alarm others in case of a serious crisis Program event handlers to take automatic action when trouble occurs Write Perl plugins to customize Nagios for your unique needs Quickly understand your Nagios data using graphing and visualization tools Monitor Windows servers SAP systems and Oracle databases The book also includes a chapter that highlights the differences between Nagios versions 2 and 3 and gives practical migration and compatibility tips Nagios System and Network Monitoring 2nd Edition is a great starting point for configuring and using Nagios in your own environment **Nagios 3 Enterprise Network Monitoring** Max Schubert,2008

Nagios 3 Enterprise Network Monitoring Max Schubert,Derrick Bennett,2008 Nagios can also be fully integrated with third party environmental monitoring devices and remote power supplies When Nagios detects a problem it can notify the SysAdmin in a variety of different ways email instant message SMS etc Current status information historical logs and reports can all be accessed via a web browser Nagios could send a text message to a SysAdmin sitting on his couch at home that the temperature in the server room is too hot and could potentially damage the equipment The SysAdmin can then check the status of the server from home using his Nagios Web interface and then coordinate with the appropriate facility management personnel to check the air conditioning in the server room This is merely one example of Nagios capabilities The same scenario could be applied to an overloaded Exchange server a router being pounded by a Denial of Service Attack or a user accessing or downloading unauthorized materials *Learning Nagios* Wojciech Kocjan,Piotr Beltowski,2016-08-31 Learn and monitor your entire IT infrastructure to ensure your systems applications services and business function effectively About This Book Packed with tips tricks and illustrations the book will explain the configuration and monitoring concepts in a simplified manner Experience the scalability and flexibility of Nagios in a very practical and easy to understand approach Unleash the power of Nagios Core and Nagios XI 5 to monitor and secure your infrastructure with ease Who This Book Is For This book is targeted at System Administrators both who have no prior knowledge of Nagios as well as readers experienced with it It not only covers the basics of Nagios but also the advanced features What You Will Learn Set up and use the built in Nagios web interface Upskill the additional interfaces available for Nagios to monitor your IT infrastructure Learn how to perform various checks using both Nagios standard plugins and third party plugins Explore the working of notifications and events in Nagios Familiarize yourself with SNMP and use it for monitoring devices such as routers switches modems and printers Discover how can be Nagios can be customized and tailored to your needs Get to know more about the enterprise version of Nagios Nagios XI In Detail Nagios a powerful and widely used IT monitoring and management software for

problem solving It detects problems related to your organizations infrastructure and helps in resolving the issue before it impacts the business Following the success of the previous edition this book will continue to help you monitor the status of network devices and also notify the system administrators of network problems Starting with the fundamentals the book will teach you how to install and configure Nagios for your environment The book helps you learn how to end downtimes adding comments and generating reports using the built in Web interface of Nagios Moving on you will be introduced to the third party web interfaces and applications for checking the status and report specific information As you progress further in Learning Nagios you will focus on the standard set of Nagios plugins and also focus on teach you how to efficiently manage large configurations and using templates Once you are up to speed with this you will get to know the concept and working of notifications and events in Nagios The book will then uncover the concept of passive check and shows how to use NRDP Nagios Remote Data Processor The focus then shifts to how Nagios checks can be run on remote machines and SNMP Simple Network Management Protocol can be used from Nagios Lastly the book will demonstrate how to extend Nagios by creating custom check commands custom ways of notifying users and showing how passive checks and NRDP can be used to integrate your solutions with Nagios By the end of the book you will be a competent system administrator who could monitor mid size businesses or even large scale enterprises

Style and approach This will be a practical learning guide for system administrators which will teach them everything about Nagios along with implementing it for your organization and then ending with securing it

Learning Nagios 4 Wojciech Kocjan,2014-03 This book will introduce Nagios to readers who are interested in monitoring their systems All the concepts in the book are explained in a simplified manner presented in an easytounderstand language with lots of tips tricks and illustrations This book is great for system administrators interested in using Nagios to monitor their systems It will also help professionals who have already worked with earlier versions of Nagios to understand the new features of Nagios 4 and provides usable solutions to reallife problems related to Nagios administration To effectively use this book system administration knowledge is required If you want to create your own plugins knowledge of scripting languages like Perl shell and Python is expected

Instant Nagios Starter Michael Guthrie,2013 Get to grips with a new technology understand what it is and what it can do for you and then get to work with the most important features and tasks A concise guide written in an easy to follow format Instant Nagios Starter is an outstanding resource for system engineers administrators and developers with a basic understanding of the Linux command line Readers should have access to a test system or virtual machine with Linux installed to follow the given examples

Monitoring Taxonomy Dave Josephsen,2017

Pro Nagios 2.0 James Turnbull,2006-04-19 Pro Nagios 2 0 explains how to install and administer Nagios the web based enterprise management tool that helps monitor Unix Windows network devices infrastructure equipment and applications You ll learn how to architect Nagios installations deploy agents and plug ins and monitor a variety of assets which include applications across a variety of platforms and operating systems Nagios has

the power to alert you to current and future incidents that could impact the availability performance and security of monitored assets The books real world configurations and supporting materials will enable you to deploy Nagios and integrate other tools like MRTG and Snort on a helpful step by step basis Integrating Nagios with a variety of other tools can add more functionality to its internal monitoring and alerting capabilities The book covers additional topics like security redundancy and failover and plug in development And it shows you how to create your own Nagios plug ins to monitor devices for which Nagios may not provide plug ins Learning Nagios ,2018 Nagios is an industry standard open source solution which makes Nagios a great choice to get started in network monitoring and administration Learn how to use Nagios to monitor system health and gain actionable intelligence about your IT infrastructure in this course with instructor and DevOps engineer Josh Samuelson Josh shows how to set up a Nagios server use plugins and configure monitoring via the command line He explains how to set up custom alerts and generate graphs of your data for more comprehensive insights Plus learn how to integrate PagerDuty to manage your on call schedule and escalations and manage alerts remotely

Network Monitoring Using Nagios and Autoconfiguration for Cyber Defense Competitions Jaipaul Vasireddy,California State University, Sacramento,2009

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