Network Monitor Software

Michael Johnson

Network Monitoring Michael Johnson,2011 The term network monitoring describes the use of a system that constantly monitors a computer network for slow or failing components and that notifies the network administrator (via email, pager or other alarms) in case of outages. It is a subset of the functions involved in network management. This book is your ultimate resource for Network Monitoring. Here you will find the most up-to-date information, analysis, background and everything you need to know. In easy to read chapters, with extensive references and links to get you to know all there is to know about Network Monitoring right away, covering: Network monitoring, Computer network, Network administrator, Network management, Intrusion detection system, Hypertext Transfer Protocol, Email, Simple Mail Transfer Protocol, Internet Message Access Protocol, Post Office Protocol, Response time (technology), Availability, Uptime, WAN optimization, Timeout (computing), SMS, System administrator, Telecommunications link, Network traffic measurement, Network tomography, Route analytics, Website monitoring, HTTP Secure, Simple Network Management Protocol, File Transfer Protocol, Domain Name System, Secure Shell, Telnet, Transport Layer Security, Transmission Control Protocol, Internet Control Message Protocol, Session Initiation Protocol, User Datagram Protocol, Comparison of network monitoring systems, Nines (engineering), Network Monitoring Interface Card, Network tap, Business service management, Accelops, Accounting management, ActionPacked! Networks, Active monitor, Admon, AdRem Software, Agent Extensibility Protocol, AiCache, Alarm filtering, Assistant Secretary of Defense for Networks and Information Integration, Audit Record Generation and Utilization System, Automounter, Autonomic Networking, Avaya Enterprise Switch Manager, Avaya Proactive Voice Quality Management, Avaya Unified Communications Management, Baselining, BaseN, Bidirectional Forwarding Detection, Big Brother (software), Big Sister (software), Bisection bandwidth, CA Spectrum, Cacti (software), CaLStats, Terry Childs, Cisco Unified Provisioning Manager, Collisionless, Common management information protocol, Common management information service, Console server, CoopNet content distribution system, Cramer Systems, Dataprobe, Desktop and mobile Architecture for System Hardware, Desktop Management Interface, Dhyan Network management System, Digital footprint, Distributed Management Task Force, Element Management, Enterprise numbers, Enterprise project management, EtherApe, EventTracker PULSE, Extromatica Network Monitor, Fault management, FCAPS, FreeNATS, Fully Automatic Installation, Ganglia (software), Goverlan Remote Administration Suite, GridCC, Guidelines for the Definition of Managed Objects, HP Business Service Management, HP OpenView, HP Operations Manager, HP TeMIP Software, IBM Director, In-network management, Information Security Operations Center, Integrated business planning, Intellipool Network Monitor, InterMapper, Internet server monitoring, IP Flow Information Export, IP Virtual Server, Ipanema Technologies, IPHost Network Monitor, Ipswitch, Inc., Isyvmon, IT network assurance, Java Management Extensions, JBoss operations network, JConsole, Joint Inter-Domain Management, Jumpnode, Lan-Secure Switch Center, Lanhelper, Load balancing (computing), Log management and intelligence, Log management knowledge base, Loop Management System, Managed object, Management agent, Management information base, MIMIC Simulator, Monitoring and Measurement, Monolith Software, Multi Router Traffic Grapher, N2rrd, Nagios, Net-SNMP, Netcat, NETCONF, NetCrunch, Netdisco, NetLabs, Network element...and much more This book explains in-depth the real drivers and workings of Network Monitoring. It reduces the risk of your technology, time and resources investment decisions by enabling you to compare your understanding of Network Monitoring with the objectivity of experienced IT professionals.

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

Icinga Network Monitoring Viranch Mehta,2013 This book is written in a concise and easy-to-follow approach, it will guide you to get you started with Icinga and lead you through the difficult concepts with illustrated examples and screenshots. If you are a system administrator or Linux enthusiast who is looking for a flexible tool to monitor network infrastructure efficiently, or trying to understand the Icinga software, this is a great book for you. You are expected to have solid foundation in Linux.

Zabbix 1.8 Network Monitoring Rihards Olups,2010-03-29 Monitor your network hardware, servers, and web performance effectively and efficiently.

Zabbix: Enterprise Network Monitoring Made Easy Rihards Olups,Andrea Dalle Vacche,Patrik Uytterhoeven,2017-02-08 Learn how to gather detailed statistics and data with this one-stop, comprehensive course along with hands-on recipes to get your infrastructure up and running with Zabbix. About This Book Monitor your network and deploy impressive business solutions with Zabbix Get practical recipes to automate your Zabbix

infrastructure and create impressive graphs Integrate, customize, and extend your monitoring solutions with external components and software. Who This Book Is For This course is for System Administrators who have been managing and monitoring infrastructure. You do not need any knowledge about Zabbix. What You Will Learn Efficiently collect data from a large variety of monitoring objects Organize your data in graphs, charts, maps, and slide shows Write your own custom probes and monitoring scripts to extend Zabbix Configure Zabbix and its database to be high available and fault-tolerant Automate repetitive procedures using Zabbix's API FInd out how to monitor SNMP devices Manage hosts, users, and permissions while acting upon monitored conditions Set up your Zabbix infrastructure efficiently Customize the Zabbix interface to suit your system needs Monitor your VMware infrastructure in a quick and easy way with Zabbix In Detail Nowadays, monitoring systems play a crucial role in any IT environment. They are extensively used to not only measure your system's performance, but also to forecast capacity issues. This is where Zabbix, one of the most popular monitoring solutions for networks and applications, comes into the picture. With an efficient monitoring system in place, you'll be able to foresee when your infrastructure runs under capacity and react accordingly. Due to the critical role a monitoring system plays, it is fundamental to implement it in the best way from its initial setup. This avoids misleading, confusing, or, even worse, false alarms that can disrupt an efficient and healthy IT department. This course is for administrators who are looking for an end-to-end monitoring solution. It will get you accustomed with the powerful monitoring solution, starting with installation and explaining the fundamentals of Zabbix. Moving on, we explore the complex functionalities of Zabbix in the form of enticing recipes. These recipes will help you to gain control of your infrastructure. You will be able to organize your data in the form of graphs and charts along with building intelligent triggers for monitoring your network proactively. Toward the end, you will gain expertise in monitoring your networks and applications using Zabbix. This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: Zabbix Network Monitoring-Second Edition Zabbix Cookbook Mastering Zabbix-Second Edition Style and approach This course is a compact practical guide that starts from the fundamentals of Zabbix and takes you all the way to building a monitoring solution that gathers data from a large variety of systems. Along the way, we will discuss the low-level operational details that should benefit you even if you have used Zabbix for a while. It also follows a step-by-step approach that is easy to follow, full of engaging examples, and will help you apply the theory to practice.

Practical Network Security Monitoring Elizabeth Graham,2021-01-24 This book is intended to guide beginner through intermediate users how to use free software to collect, monitor, and analyze network traffic to detect and identify potential threats. Network Security Monitoring is complex but with a few tools and basic knowledge of your network, you can detect, identify, and defend against cyber threats to your network. This book provides practical exercises to learn how to use free software to identify threats to your network. The practical exercises provide step-by-step instructions allowing you to install, configure, and use the free tools. This book is not intended to be an all-inclusive guide to defending your network and assets, but is intended to provide you with the hands-on experience to analyze your network traffic and determine if traffic is malicious.

Cacti 0.8 Network Monitoring Dinangkur Kundu,S. M. Ibrahim Lavlu,2009-07-31 Monitor your network with ease!

Network Monitoring Explained D. M. Chiu,Ram Sudama,1992 Network adminstration is a fast growing field, and users are facing a new age of computing based on networks and distributed systems. This book discusses the challenges of network monitoring, describing the various approaches that may be employed, and surveying the existing technology. The book will interest computer network administrators and managers, computer analysts (including performance analyists), network architects, and monitor designers.

Zenoss Core 3.x Network and System Monitoring Michael Badger,2011-04-15 Annotation For system administrators, network engineers, and security analysts, it is essential to keep a track of network traffic. Zenoss Core is an enterprise-level systems and network monitoring solution that can be as complex as you need it to be. And while just about anyone can install it, turn it on, and monitor something, Zenoss Core has a complicated interface packed with features. The interface has been drastically improved over version 2, but it's still not the type of software you can use intuitively _ in other words, a bit of guidance is in order. The role of this book is to serve as your Zenoss Core tour guide and save you hours, days, maybe weeks of time. This book will show you how to work with Zenoss and effectively adapt Zenoss for System and Network monitoring. Starting with the Zenoss basics, it requires no existing knowledge of systems management, and whether or not you can recite MIB trees and OIDs from memory is irrelevant. Advanced users will be able to identify ways in which they can customize the system to do more, while less advanced users will appreciate the ease of use Zenoss provides. The book contains step-by-step examples to demonstrate Zenoss Core's capabilities. The best approach to using this book is to sit down with Zenoss and apply the examples found in these pages to your system. The book covers the monitoring basics: adding devices, monitoring for availability and performance, processing events, and reviewing reports. It also dives into more advanced customizations, such as custom device reports, external event handling (for example, syslog server, zensendevent, and Windows Event Logs), custom monitoring templates using SNMP data sources, along with Nagios, and Cacti plugins. An example of a Nagios-style plugin is included and the book shows you where to get an example of a Cacti-compatible plugin for use

as a command data source in monitoring templates. In Zenoss Core, ZenPacks are modules that add monitoring functionality. Using the Nagios plugin example, you will learn how to create, package, and distribute a ZenPack. You also learn how to explore Zenoss Core's data model using zendmd so that you can more effectively write event transformations and custom device reports. Implement Zenoss core and fit it into your security management environment using this easy-to-understand tutorial guide.

Zabbix Rihards Olups,Andrea Vacche,Patrik Uytterhoeven,2017 Learn how to gather detailed statistics and data with this one-stop, comprehensive course along with hands-on recipes to get your infrastructure up and running with Zabbix. About This Book Monitor your network and deploy impressive business solutions with Zabbix Get practical recipes to automate your Zabbix infrastructure and create impressive graphs Integrate, customize, and extend your monitoring solutions with external components and software. Who This Book Is For This course is for System Administrators who have been managing and monitoring infrastructure. You do not need any knowledge about Zabbix. What You Will Learn Efficiently collect data from a large variety of monitoring objects Organize your data in graphs, charts, maps, and slide shows Write your own custom probes and monitoring scripts to extend Zabbix Configure Zabbix and its database to be high available and fault-tolerant Automate repetitive procedures using Zabbix's API FInd out how to monitor SNMP devices Manage hosts, users, and permissions while acting upon monitored conditions Set up your Zabbix infrastructure efficiently Customize the Zabbix interface to suit your system needs Monitor your VMware infrastructure in a quick and easy way with Zabbix In Detail Nowadays, monitoring systems play a crucial role in any IT environment. They are extensively used to not only measure your system's performance, but also to forecast capacity issues. This is where Zabbix, one of the most popular monitoring solutions for networks and applications, comes into the picture. With an efficient monitoring system in place, you'll be able to foresee when your infrastructure runs under capacity and react accordingly. Due to the critical role a monitoring system plays, it is fundamental to implement it in the best way from its initial setup. This avoids misleading, confusing, or, even worse, false alarms that can disrupt an efficient and healthy IT department. This course is for administrators who are looking for an end-to-end monitoring solution. It will get you accustomed with the powerful monitoring solution, starting with installation and explaining the fundamentals of Zabbix. Moving on, we explore the complex functionalities of Zabbix in the form of enticing recipes. These recipes will help you to gain control of your infrastructure. You will be able to organize your data in the form of graphs and charts along with building intelligent triggers for monitoring your network proactively. Toward...

Building Networks and Servers Using BeagleBone Bill Pretty,Glenn Vander Veer,2015-05-28 If you are a developer with BeagleBone experience and want to learn how to use it to set up a network and file server, then this book is ideal for you. To make the most of this book, you should be comfortable with the Linux operating system and know how to install software from the Internet, but you do not have to be a network guru.

Network Performance Management Michael Johnson,2011 Network performance management consists of measuring, modeling, planning, and optimizing networks to ensure that they carry traffic with the speed, reliability, and capacity that is appropriate for the nature of the application and the cost constraints of the organization. This book is your ultimate resource for Network Performance Management. Here you will find the most up-to-date information, analysis, background and everything you need to know. In easy to read chapters, with extensive references and links to get you to know all there is to know about Network Performance Management right away, covering: Network performance management, Lag, Round-trip delay time, Packet loss, Retransmission (data networks), Throughput, Data compression, Encryption, Traffic shaping, Netflow, IP Flow Information Export, RMON, Server log, Synthetic monitoring, Real user monitoring, Quality of experience, Packet analyzer, OPNET, PacketTrap, Plixer International, NetQoS, Capacity management, Capacity planning, Network planning and design, Network monitoring, Performance engineering, Performance tuning, Systems engineering, Computer Measurement Group, Network administrator, Network management, Accelops, Accounting management, ActionPacked! Networks, Active monitor, Admon, AdRem Software, Agent Extensibility Protocol, AiCache, Alarm filtering, Assistant Secretary of Defense for Networks and Information Integration, Audit Record Generation and Utilization System, Automounter, Autonomic Networking, Avaya Enterprise Switch Manager, Avaya Proactive Voice Quality Management, Avaya Unified Communications Management, Baselining, BaseN, Bidirectional Forwarding Detection, Big Brother (software), Big Sister (software), Bisection bandwidth, CA Spectrum, Cacti (software), CaLStats, Terry Childs, Cisco Unified Provisioning Manager, Collisionless, Common management information protocol, Common management information service, Comparison of network monitoring systems, User talk: Rayaraddi, Console server, CoopNet content distribution system, Cramer Systems, Dataprobe, Desktop and mobile Architecture for System Hardware, Desktop Management Interface, Dhyan Network management System, Digital footprint, Distributed Management Task Force, Element Management, Enterprise numbers, Enterprise project management, EtherApe, EventTracker PULSE, Extromatica Network Monitor, Fault management, FCAPS, FreeNATS, Fully Automatic Installation, Ganglia (software), Goverlan Remote Administration Suite, GridCC, Guidelines for the Definition of Managed Objects, HP Business Service Management, HP OpenView, HP Operations Manager, HP TeMIP Software, IBM Director, In-network management, Information Security Operations Center, Integrated business planning, Intellipool Network Monitor, InterMapper, Internet server monitoring, IP Virtual Server, Ipanema Technologies, IPHost Network Monitor, Ipswitch, Inc., Isyvmon, IT network

assurance, Java Management Extensions, JBoss operations network, JConsole, Joint Inter-Domain Management, Jumpnode, Lan-Secure Switch Center, Lanhelper, Load balancing (computing), Log management and intelligence, Log management knowledge base, Loop Management System, Managed object, Management agent, Management information base, MIMIC Simulator, Monitoring and Measurement, Monolith Software, Multi Router Traffic Grapher, N2rrd, Nagios, Net-SNMP, Netcat, NETCONF, NetCrunch, Netdisco, NetLabs, Network element, Network Information Service, Network Load Balancing Services, Network Management Application, Network management model, Network management station, Network operations center, Network traffic measurement, NetXMS, Nimsoft, NIS+, Network to Network Interface, NOC at Georgia State University, OAMP, Object identifier, Observium, Open Grid Forum, OpenKBM, OpenNMS, Opsi, Opsview, Optical performance monitoring, Oracle Enterprise Manager Ops Center, Organizationally unique identifier, PacketFence, Paessler, Pandora FMS, Panorama9, Passive monitoring, PathSolutions, N

Network Performance Open Source Toolkit Richard Blum,2003-08-06 In these times of reduced corporate budgets, this book shows how to test for performance problems and how to install and run freely available tools, instead of buying costly new hardware and software testing packages Network performance is the #1 headache for network operators; this book gives IT professionals straightforward guidance Author is a troubleshooting practitioner, a hands-on networking computer specialist for the Department of Defense

Zenoss Core Network & System Monitoring Michael Badger,2008 Implement Zenoss core and fit it into your security management environment using this easy-to-understand tutorial guide.For system administrators, network engineers, and security analysts, it is essential to keep a track of network traffic. At some point it will be necessary to read the network traffic directly instead of monitoring application level details. Network security audits, debug network configurations, and usage patterns analyzing can all require network traffic monitoring. This task can be achieved by using network monitoring software, or network sniffers, that sniff the traffic and display it on your computer on the network.

Network Performance Management Kevin Roebuck,2011-06 Network performance management consists of measuring, modeling, planning, and optimizing networks to ensure that they carry traffic with the speed, reliability, and capacity that is appropriate for the nature of the application and the cost constraints of the organization. This book is your ultimate resource for Network Performance Management. Here you will find the most up-to-date information, analysis, background and everything you need to know. In easy to read chapters, with extensive references and links to get you to know all there is to know about Network Performance Management right away, covering: Network performance management, Network administrator, Network management, Accelops, Accounting management, ActionPacked! Networks, Active monitor, Admon, AdRem Software, Agent Extensibility Protocol, AiCache, Alarm filtering, Assistant Secretary of Defense for Networks and Information Integration, Audit Record Generation and Utilization System, Automounter, Autonomic Networking, Avaya Enterprise Switch Manager, Avaya Proactive Voice Quality Management, Avaya Unified Communications Management, Baselining, BaseN, Bidirectional Forwarding Detection, Big Brother (software), Big Sister (software), Bisection bandwidth, CA Spectrum, Cacti (software), CaLStats, Terry Childs, Cisco Unified Provisioning Manager, Collisionless, Common management information protocol, Common management information service, Comparison of network monitoring systems, Console server, CoopNet content distribution system, Cramer Systems, Dataprobe, Desktop and mobile Architecture for System Hardware, Desktop Management Interface, Dhyan Network management System, Digital footprint, Distributed Management Task Force, Element Management, Enterprise numbers, Enterprise project management, EtherApe, EventTracker PULSE, Extromatica Network Monitor, Fault management, FCAPS, FreeNATS, Fully Automatic Installation, Ganglia (software), Goverlan Remote Administration Suite, GridCC, Guidelines for the Definition of Managed Objects, HP Business Service Management, HP OpenView, HP Operations Manager, HP TeMIP Software, IBM Director, In-network management, Information Security Operations Center, Integrated business planning, Intellipool Network Monitor, InterMapper, Internet server monitoring, IP Flow Information Export, IP Virtual Server, Ipanema Technologies, IPHost Network Monitor, Ipswitch, Inc., Isyvmon, IT network assurance, Java Management Extensions, JBoss operations network, JConsole, Joint Inter-Domain Management, Jumpnode, Lanhelper, Load balancing (computing), Log management and intelligence, Log management knowledge base, LogZilla, Loop Management System, Managed object, Management agent, Management information base, MIMIC Simulator, Monitoring and Measurement, Monolith Software, Multi Router Traffic Grapher, N2rrd, Nagios, Net-SNMP, Netcat, NETCONF, NetCrunch, Netdisco, NetLabs, Network element, Network Information Service, Network Load Balancing Services, Network Management Application, Network management model, Network management station, Network monitoring, Network operations center, Network traffic measurement, NetXMS, Nimsoft, NIS+, Network to Network Interface, NOC at Georgia State University, OAMP, Object identifier, Observium, Open Grid Forum, OpenKBM, OpenNMS, Opsi, Opsview, Optical performance monitoring, Oracle Enterprise Manager Ops Center, Organizationally unique identifier, PacketFence, PacketTrap, Paessler, Pandora FMS, Panorama9, Passive monitoring, PathSolutions, Network resource planning, Plixer International, Pragma Systems, ProCurve Products, RANCID (software), Raritan Inc., Real user monitoring.....and much more This book explains in-depth the real

drivers and workings of Network Performance Management. It reduces the risk of your technology, time and resources investment decisions by enabling you to compare your understanding of Network Performance Management with the objectivity of experienced professionals.

Icinga Network Monitoring Viranch Mehta,2013-11 This book is written in a concise and easy-to-follow approach, it will guide you to get you started with Icinga and lead you through the difficult concepts with illustrated examples and screenshots.If you are a system administrator or Linux enthusiast who is looking for a flexible tool to monitor network infrastructure efficiently, or trying to understand the Icinga software, this is a great book for you. You are expected to have solid foundation in Linux.

Zabbix: Enterprise Network Monitoring Made Easy ,2017

Customer-based IP Service Monitoring with Mobile Software Agents Manuel Günter,2012-12-06 Presenting mobile software agents for Internet servic monitoring, this research monograph discusses newly standardized Internet technologies that allow service providers to offer secured Internet services with quality guarantees. Yet, today the customers of such services have no independent tool to verify (monitor) the service quality. This book shows why mobile software agents are best fit to fill the gap. The book is addressed to mobile agent researchers looking for new and fruitful application areas. It will also be a valuable resource for innovative Internet providers who are looking for a service monitoring infrastructure going beyond monthly reports.

Internetworking Evan B. Edwards,1996-09-01 Commercial applications for network monitoring are expensive and therefore not widely available to the majority of network users. Public domain network monitoring software is generally effective in the hands of an expert but difficult to use by the common user because of its command line driven interface. It is a basic tenet of this thesis that network performance and security can be improved if all network users had easy-to-use network monitoring tools available and were encouraged to use them frequently. In this thesis, ping, traceroute, and nslookup were integrated with the familiar user-friendly interface provided by the World Wide Web (WWW) and HyperText Markup Language (HTML) in both automated and interactive versions. These easy to use monitoring tools were evaluated in several working environments at the Naval Postgraduate School and the Monterey Bay Area Network. ping, trace route and nslookup can now be performed in one-sixth of the time previously required for an expert user. Current network status is now readily available and can be validated at any time through the use of the applications developed in this thesis.

Zabbix Network Monitoring Rihards Olups,2016-08-10 Gather detailed statistics and data while monitoring the performance and availability of network devices and applications using the all-new Zabbix 3.0 About This Book Monitor your network and deploy impressive business solutions with Zabbix 3.0 Manage hosts and system maintenance to keep your network performing for the people who use it A step-by-step guide to smarter network monitoring Who This Book Is For If you're new to Zabbix look no further than this book. It will show you how to put your sysadmin knowledge to work with Zabbix 3.0 so you can experience the full impact of this useful and increasingly popular tool. What You Will Learn Get to grips with the fundamentals of Zabbix Find out how Zabbix's features let you monitor your network with confidence and precision Learn how to monitor SNMP devices Manage hosts, users, and permissions while acting upon monitored conditions Visualize data with the help of ad-hoc graphs, custom graphs, maps, and reports Simplify complex configurations and learn to automate them Monitor everything from web pages to IPMI devices and Java applications to and VMware stats Troubleshoot any network issue - fast In Detail This book is a perfect starting point for monitoring with Zabbix. Even if you have never used a monitoring solution before, this book will get you up and running quickly, before guiding you into more sophisticated operations with ease. You'll soon feel in complete control of your network, ready to meet any challenges you might face. Beginning with installation, you'll learn the basics of data collection before diving deeper to get to grips with native Zabbix agents and SNMP devices. You will also explore Zabbix's integrated functionality for monitoring Java application servers and VMware. Beyond this, Zabbix Network Monitoring also covers notifications, permission management, system maintenance, and troubleshooting - so you can be confident that every potential challenge and task is under your control. If you're working with larger environments, you'll also be able to find out more about distributed data collection using Zabbix proxies. Once you're confident and ready to put these concepts into practice, you'll find out how to optimize and improve performance. Troubleshooting network issues is vital for anyone working with Zabbix, so the book is also on hand to help you work through any technical snags and glitches you might face. Network monitoring doesn't have to be a chore - learn the tricks of the Zabbix trade and make sure you're network is performing for everyone who depends upon it. Style and approach This book is a detailed and practical guide that starts from the fundamentals of Zabbix and takes you all the way to building a network monitoring solution that is capable of gathering data from range of different systems. With tips on low-level details that will boost any Zabbix users confidence and fluency, it's an unmissable resource for anyone interested in what's possible with Zabbix.

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