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Getting the books **E Mail Server In Linux** now is not type of inspiring means. You could not isolated going in the same way as ebook heap or library or borrowing from your connections to entrance them. This is an no question simple means to specifically acquire lead by on-line. This online notice E Mail Server In Linux can be one of the options to accompany you later having extra time.

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Email is a critical tool for everyday business communication and productivity. Fortinet's email security solution - FortiMail delivers advanced multi-layered protection against the full spectrum of email-borne threats. Powered by FortiGuard Labs threat intelligence and integrated into the Fortinet Security Fabric, FortiMail helps your organization prevent, detect, and respond to email-based threats including spam, phishing, malware, zero-day threats, impersonation, and Business Email Compromise (BEC) attacks. FortiMail virtual machines provide complete flexibility and portability for organizations wishing to deploy email security infrastructure into a private or public cloud setting. FortiMail virtual machines provide powerful scalability and ease-of-deployment. For organizations wishing to deploy email protection in an on-premise setting or for service providers who wish to extend email services to their customers, FortiMail appliances offer high performance email routing and robust features for high availability. Fortinet FortiMail provides multiple operating modes to choose from including API support for Microsoft 365, Server Mode, Gateway Mode and Transparent Mode. This report talks about basic setup of FortiMail Server. This report includes the following sections: Part 1: Basic Concept for Sending Emails. Part 2: Basic Setup of FortiMail. Part 3: Access Control and Policies Part 4: Sessions Management. Part 5: FortiMail Authentication. Part 6: Content Filtering. Part 7: System Maintenance. Part 8: Troubleshooting. Part 9: Data Loss Prevention. Part 10: Email Archiving. Part 11: AntiVirus. Part 12: AntiSpam. Part 13: Personal Quarantine Management. Part 14: Transparent Mode. Part 15: Quick Guide for FortiMail Hardware Package Installation. Part 16: Tutorial 1-Registering FortiMail Demo Account. Part 17: Tutorial 2-Installing FortiMail in VMWare. Part 18: Tutorial 3- Configuring FortiMail Using the Web Based Control Panel. Part 19: Tutorial 4 - Creating AntiVirus, AntiSpam, Content Filtering and Session Profiles. Part 20: Tutorial 5-Testing Access Control Rules. Part 21: Tutorial 6- Testing Recipient Policies. Part 22: Tutorial 7- Testing IP Policy. Part 23: Tutorial 8 - Testing Relay Host. Part 24: Tutorial 9- FortiMail Gateway Mode. Part 25: Tutorial 10- FortiMail Transparent Mode. Part 26: Tutorial 11- Authentication. Part 27: Tutorial 12- Creating NFS Server in Ubuntu Linux Machine. Part 28: Tutorial 13-Muting the NFS share from Windows. Part 29: Tutorial 14- Configuration and Mail Data Backup. Part 30: Tutorial 15- Upgrading the Forti IOS Images through TFTP Server. Part 31: References. The essential resource for every Solaris user, sysadmin, Web professional and developer, "Solaris 7 Reference" provides comprehensive information and examples on over 450 Solaris commands. The reference delivers more than 1,000 pages of rock-solid information that's never been delivered with more clarity, or organized for greater accessibility. IMAP (the Internet Message Access Protocol) allows clients to access their email on a remote server, whether from the office, a remote location, or a cell phone or other device. IMAP is powerful and flexible, but it's also complicated to set up; it's more difficult to implement than POP3 and more error-prone for both client and server. The Book of IMAP offers a detailed introduction to IMAP and POP3, the two protocols that govern all modern mail servers and clients. You'll learn how the protocols work as well as how to install, configure, and maintain the two most popular open source mail systems, Courier and Cyrus. Authors Peer Heinlein and Peer Hartleben have set up hundreds of mail servers and offer practical hints about troubleshooting errors, migration, filesystem tuning, cluster setups, and password security that will help you extricate yourself from all sorts of tricky situations. You'll also learn how to: * Create and use shared folders, virtual domains, and user quotas * Authenticate user data with PAM, MySQL, PostgreSQL, and LDAP * Handle heavy traffic with load balancers and proxies * Use built-in tools for server analysis, maintenance, and repairs * Implement complementary webmail clients like Squirrelmail and Horde/IMP * Set up and use the Sieve email filter Thoroughly commented references to the POP and IMAP protocols round out the book, making The Book of IMAP an essential resource for even the most experienced system administrators. Electronic mail (email) often contains sensitive information, which requires special handling to prevent accidental disclosure to unauthorized personnel. Using multiple systems operating at different classifications has caused a number of inefficiencies in the way email is managed and distributed. Attachments in emails have increased the likelihood that a "Trojan Horse" could be inserted in the system to obtain unauthorized access to information. To address this problem Commercial Off-The-Shelf (COTS) software for Internet Message Access Protocol (IMAP), a mail server protocol, has been adapted to a high assurance multilevel base, the Wang Federal XTS-300. The XTS-300 constrains information flow permitting information at different sensitivity levels to be

stored securely. Controlled access to mail is provided to client workstations. Enhanced with a trusted computing base extension, these COTS IBM PC compatibles run a standard office productivity suite. This architecture eliminates the risk that a "Trojan horse" will pass higher sensitivity information to a lower sensitivity level. Book's topics: 1. Starts from installing the operating system (one that is well known for its record in stability and performance), and prepare simulations using virtualization, aiming to save costs and build up self confidence. 2. Build each component of a 'license-free' email server which will feature: * Easily manageable and unlimited user mailboxes on unlimited domains with quota support * Support for secure web-based access and email clients * Antivirus and spam protection * High performance system configurations using step-by-step "copy-paste" guides straight from the shell 3. Directions on real-world implementation 4. Tips and tricks on basic operation Visit <http://mailserverguide.com> for more info. A real old man among internet services servers - but many still use it. This micro-course describes configuration of the mail system based on the Sendmail server. It is one of the oldest implementations of the SMTP server in Linux/Unix systems. This system became a prototype for other solutions of this type. Keywords: sendmail, mail, SMTP I am Dr. Hidaia Mahmoud Mohamed Alassouli. I completed my PhD degree in Electrical Engineering from Czech Technical University by February 2003, and my M. Sc. degree in Electrical Engineering from Bahrain University by June 1995. I completed also one study year of most important courses in telecommunication and computer engineering courses in Islamic university in Gaza. So, I covered most important subjects in Electrical Engineering, Computer Engineering and Telecommunications Engineering during my study. My nationality is Palestinian from gaza strip. I obtained a lot of certified courses in MCSE, SPSS, Cisco (CCNA), A+, Linux. I worked as Electrical, Telecommunicating and Computer Engineer in a lot of institutions. I worked also as a computer networking administrator. I had considerable undergraduate teaching experience in several types of courses in many universities. I handled teaching the most important subjects in Electrical and Telecommunication and Computer Engineering. I could publish a lot of papers a top-tier journals and conference proceedings, besides I published a lot of books in Publishing and Distribution houses. I wrote a lot of important Arabic articles on online news websites. I also have my own magazine website that I publish on it all my articles: <http://www.anticorruption.000space.com> My personal website: <http://www.hidaia-lassouli.000space.com> Email: hidaia_lassouli@hotmail.com Learn how to build your own mail server (SMTP) on Windows easily for your small-medium businesses About This Video Get up to speed with the working of an email system Learn how to install hMailServer in a step-by-step manner Understand how to connect mailing applications In Detail If you're looking for a way to send and receive unlimited emails using your own Windows Mail Server, without MS Exchange Server; configure your Windows machine and use it as a mail server; or simply create unlimited business emails, then this course will help you get started. The course is designed to guide you on how to build your own mail server on Windows step-by-step. You will do this by using free open-source software. This will enable you to send unlimited emails from your server. A dedicated section will even assist you in creating unlimited business emails for your employees or clients. In addition to this, you'll get to grips with creating email marketing campaigns with your own server using any email sender. Later, the course will demonstrate how to set up your mail server for your online business. By the end of this course, you will have learned how to build a mail server on Windows and create unlimited business emails. This guide readers from the basic configuration to the full power of Postfix. It discusses the interfaces to various tools that round out a fully scalable and highly secure email system. These tools include POP, IMAP, LDAP, MySQL, Simple Authentication and Security Layer (SASL), and Transport Layer Security (TLS, an upgrade of SSL). It is common these days for a single system to host many domains, for example uniswa.com and mtn.com or acme .com may run on a single host machine, but behave as if they were on three different hosts. A system usually has a canonical domain, it has its usual or local domain name, and additional domains are configured as virtual domains. The purpose behind this work is to create a mail server solution based on Postfix that is based on virtual users and domains, i.e. users and domains that are in a MySQL database. The goal is to have completely virtual users and domains. bob@uniswa.com != bob@acme.com. This means creating a separate name spaces for reach domain. It will also demonstrate the installation and configuration of Courier-Imap (IMAP/POP3), so it can authenticate against the same MySQL database Postfix uses. The resulting postfix server is capable of quota which is not built into Postfix by default; the project will demonstrate how to patch postfix appropriately. Passwords are stored in encrypted form in the database. The work also covers the installation of Mail Scanner, SpamAssassin and ClamAv so that emails will be scanned for spams and viruses. The administration of MySQL database can be done through a web based tool Postfixadmin or can be done manually in the MySQL shell. Postfixadmin is a web based management tool created for Postfix that handles Postfix style virtual domains and users that are stored in MySQL. The squirrelmail web based email client is installed, in order to check emails from anywhere in world via internet. All installations were done in Fedora 5 Linux machine. Buku ini merupakan seri kedua dari buku mengenai Zimbra Mail Server yang diterbitkan oleh Excellent Publishing. Zimbra adalah suite aplikasi email server dan kolaborasi sistem yang handal, komplit dan powerful. Dengan tampilan modern, manajemen berbasis web, kemudahan proses instalasi, kesiapan sebagai server cluster multi server hingga kapabilitas dalam hal scaling sehingga dapat menampung jumlah user yang cukup besar membuat Zimbra menjadi salah satu pilihan terbaik bagi System Administrator yang ingin mengimplementasikan mail server. Buku ini memuat panduan terkait proses pengecekan Zimbra pasca implementasi, instalasi dan konfigurasi multi server untuk penggunaan user dalam jumlah besar hingga proses improvement terkait reputasi mail server. Mail service provider charges USD 100 to USD 200 for sending just few thousands emails. So if you have a small or large business, or if you are planning to start business and you want to save budget for other marketing efforts than this book is perfect for you. This book is also perfect for anyone who just wants to learn and build their own mail server (Something like Gmail). You will learn how to build your own mail server with Mail-in-a-Box without spending huge amounts. You can use your mail server to send newsletters, bulk email or you can use your mail server to manage your office work. You will have total control over your mail server without needing to pay anyone for the service. You can manage mail servers, accounts from web browser itself. This book is detailed collection of steps needed to build mail server. Unlike others it also includes troubleshooting steps for errors that you may face while building your own mail server. You can do it all alone without needing help from any one by just following the instructions in this book. So why to pay 100's of dollars to send send few thousands emails. Get your own mail server running on cloud now in just 30 minutes and send as many emails as you want. Mail server technology is in public domain. You do not need to buy it. You just need to know how to implement it. This book will teach you how to implement it quickly. You will learn how to install your mail server in cloud, how to configure your mail server, how to manage account and cloud storage of your mail server in your browser in the easiest possible way. It is common these days for a single system to host many domains, for example uniswa.com and mtn.com or acme .com may run on a single host machine, but behave as if they were on three different hosts. A system usually has a canonical domain, it has its usual or local domain name, and additional domains are configured as virtual domains. The purpose behind this work is to create a mail server solution based on Postfix that is based on virtual users and domains, i.e. users and domains that are in a MySQL database. The goal is to have completely virtual users and domains. bob@uniswa.com != bob@acme.com. This means creating a separate name spaces for reach domain. It will also demonstrate the installation and configuration of Courier-Imap (IMAP/POP3), so it can authenticate against the same MySQL database Postfix uses. The resulting postfix server is capable of quota which is not built into Postfix by default; the project will demonstrate how to patch postfix appropriately. Passwords are stored in encrypted form in the database. The work also covers the installation of Mail Scanner, SpamAssassin and ClamAv so that emails will be scanned for spams and viruses. The administration of MySQL database can be done through a web based tool Postfixadmin or can be done manually in the MySQL shell. Postfixadmin is a web based management tool created for Postfix that handles Postfix style virtual domains and users that are stored in MySQL. The squirrelmail web based email client is installed, in order to check emails from anywhere in world via internet. All installations were done in Fedora 5 Linux machine. It is common these days for a single system to host many domains, for example uniswa.com and mtn.com or acme .com may run on a single host machine, but behave as if they were on three different hosts. A system usually has a canonical domain, it has its usual or local domain name, and additional domains are configured as virtual domains. 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Postfixadmin is a web based management tool created for Postfix that handles Postfix style virtual domains and users that are stored in MySQL. The squirrelmail web based email client is installed, in order to check emails from anywhere in world via internet. All installations were done in Fedora 5 Linux machine. In this book you'll learn the technology underlying secure e-mail systems, from the protocols involved to the open source software packages used to implement e-mail security. This book explains the secure MIME (S/MIME) protocol and how it is used to protect data transmitted across the Internet. It also explains the concepts crucial to stopping spam messages using the three most popular open source mail packages--sendmail, qmail, and postfix. It presents detailed configurations showing how to avoid accepting messages from known open relays and how to filter known spam messages. Advanced security topics are also covered, such as how to install and implement virus scanning software on the mail server, how to use SMTP authentication software, and how to use the SSL protocol to secure POP, IMAP, and WebMail servers. This book takes a practical, step by step approach to working with email servers. It starts by establishing the basics and setting up a mail server. Then you move to advanced sections like webmail access, security, backup, and more. You will find many examples and clear explanations that will facilitate learning. This book is aimed at technically confident users and new and part time system administrators in small businesses, who want to set up a Linux based email server without spending a lot of time becoming expert in the individual applications. Basic knowledge of Linux is expected. This work provides starting guide for simple Postfix mail server configuration. Then I configured the Postfix mail server to support Anti-Spam and Anti-Virus, using two methods. Method 1: With Postfix, SpamAssassin, ClamAV and Amavis-new Method 2: With Postfix, SpamAssassin, ClamAV and Procmail The report includes the following sections 1. How Postfix receives mail: 2. How Postfix delivers mail 3. Starting guide for quick Postfix configuration 4. Postfix mail server and Dovecot configuration 5. Installing ClamAV and SpamAssassin 6. Installing and configuring Squirrelmail: 7. Method 1 to support Antivirus and Antispam: Using Postfix, Amavis-new, ClamAV, SpamAssassin 8. Method 2 to support Antivirus and Antispam: Using Postfix, Procmail, ClamAV, SpamAssassin Get hands-on recipes to make the most of Ubuntu Server, CentOS 7 Linux Server and RHEL 7 Server About This Book Get Linux servers up and running in seconds, In-depth guide to explore new features and solutions in server administration Maintain performance and security of your server solution by deploying expert configuration advice Who This Book Is For This Learning Path is intended for system administrators with a

basic understanding of Linux operating systems and written with the novice-to-intermediate Linux user in mind. To get the most of this Learning Path, you should have a working knowledge of basic system administration and management tools. What You Will Learn Set up high performance, scalable, and fault-tolerant back ends with web and database servers Facilitate team communication with a real-time chat service and collaboration tools Monitor, manage and develop your server's file system to maintain a stable performance Gain best practice methods on sharing files and resources through a network Install and configure common standard services such as web, mail, FTP, database and domain name server technologies Create kickstart scripts to automatically deploy RHEL 7 systems Use Orchestration and configuration management tools to manage your environment In Detail Linux servers are frequently selected over other server operating systems for their stability, security and flexibility advantages. This Learning Path will teach you how to get up and running with three of the most popular Linux server distros: Ubuntu Server, CentOS 7 Server, and RHEL 7 Server. We will begin with the Ubuntu Server and show you how to make the most of Ubuntu's advanced functionalities. Moving on, we will provide you with all the knowledge that will give you access to the inner workings of the latest CentOS version 7. Finally, touching RHEL 7, we will provide you with solutions to common RHEL 7 Server challenges. 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: 1) Ubuntu Server Cookbook 2) CentOS 7 Linux Server Cookbook, Second Edition 3) Red Hat Enterprise Linux Server Cookbook Style and approach This easy-to-follow practical guide contains hands on examples and solutions to real word administration problems and problems faced when building your RHEL 7 system from scratch using orchestration tools. The most popular electronic mail server The micro-course discusses installation and configuration of currently the most popular electronic mail server and SMTP that is Postfix. You can also find here information on verification of configuration files and the method of managing the server. Keywords: postfix, main.cf, postconf, newaliases, master.cf, postsuper, postcat, postqueue It is common these days for a single system to host many domains, for example uniswa.com and mtn.com or acme .com may run on a single host machine, but behave as if they were on three different hosts. A system usually has a canonical domain, it has its usual or local domain name, and additional domains are configured as virtual domains. The purpose behind this work is to create a mail server solution based on Postfix that is based on virtual users and domains, i.e. users and domains that are in a MySQL database. The goal is to have completely virtual users and domains. bob@uniswa.com != bob@acme.com. 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All installations were done in Fedora 5 Linux machine. This work provides starting guide for simple Postfix mail server configuration. Then I configured the Postfix mail server to support Anti-Spam and Anti-Virus, using two methods. Method 1: With Postfix, SpamAssassin, ClamAV and Amavis-new Method 2: With Postfix, SpamAssassin, ClamAV and Procmail The report includes the following sections How Postfix receives mail: How Postfix delivers mail Starting guide for quick Postfix configuration Postfix mail server and Dovecot configuration Installing ClamAV and SpamAssassin Installing and configuring Squirrelmail: Method 1 to support Antivirus and Antispam: Using Postfix, Amavis-new, ClamAV, SpamAssassin Method 2 to support Antivirus and Antispam: Using Postfix, Procmail, ClamAV, SpamAssassin The purpose behind this project is to create a mail server solution based on Postfix that is based on virtual users and domains, i.e. users and domains that are in a MySQL database. 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The project composed from the following parts: * Installing Postfix. * Installing Courier-IMAP (in case you want to use Courier as IMAP/POP Server). * Creating the Database Tables. * Populating Database with Some Data. * Creating the Postfix-Mysql Configuration Files. * Installing Postfixadmin. * Installing MailScanner. * Installing ClamAV and SpamAssassin. * Creating the Virtual User and Virtual Directory. * Configuring MailScanner. * Configuring Postfix. * Courier-IMAP Configuration. * Configuring Squirrelmail. * Testing the Configuration. I advice that you install the necessary packages from rpm.pbone.net. All installations were done in Fedora 5 Linux machine. This work provides starting guide for simple Postfix mail server configuration. Then I configured the Postfix mail server to support Anti-Spam and Anti-Virus, using two methods. • Method 1: With Postfix, SpamAssassin, ClamAV and Amavis-new • Method 2: With Postfix, SpamAssassin, ClamAV and Procmail The report includes the following sections 1. How Postfix receives mail: 2. How Postfix delivers mail 3. Starting guide for quick Postfix configuration 4. Postfix mail server and Dovecot configuration 5. Installing ClamAV and SpamAssassin 6. Installing and configuring Squirrelmail: 7. Method 1 to support Antivirus and Antispam: Using Postfix, Amavis-new, ClamAV, SpamAssassin 8. Method 2 to support Antivirus and Antispam: Using Postfix, Procmail, ClamAV, SpamAssassin It is common these days for a single system to host many domains, for example uniswa.com and mtn.com or acme .com may run on a single host machine, but behave as if they were on three different hosts. A system usually has a canonical domain, it has its usual or local domain name, and additional domains are configured as virtual domains. The purpose behind this work is to create a mail server solution based on Postfix that is based on virtual users and domains, i.e. users and domains that are in a MySQL database. The goal is to have completely virtual users and domains. bob@uniswa.com != bob@acme.com. This means creating a separate name spaces for reach domain. It will also demonstrate the installation and configuration of Courier-Imap (IMAP/POP3), so it can authenticate against the same MySQL database Postfix uses. The resulting postfix server is capable of quota which is not built into Postfix by default; the project will demonstrate how to patch postfix appropriately. Passwords are stored in encrypted form in the database. The work also covers the installation of Mail Scanner, SpamAssassin and ClamAv so that emails will be scanned for spams and viruses. The administration of MySQL database can be done through a web based tool Postfixadmin or can be done manually in the MySQL shell. Postfixadmin is a web based management tool created for Postfix that handles Postfix style virtual domains and users that are stored in MySQL. The squirrelmail web based email client is installed, in order to check emails from anywhere in world via internet. All installations were done in Fedora 5 Linux machine. Computer systems employed in the Department of Defense (DoD) for processing classified electronic mail (email) generally operate at the highest classification level of the data being processed. These system high implementations cause two significant problems: all users must be granted unnecessarily high security clearances, and separate, incompatible workstations and networks exist for users to process classified data at different security levels. To solve these problems a System/Subsystem Specification (SSS) and a System Security Engineering (SSE) approach has been used to design a High Assurance, Multilevel Secure Mail Server (HAMMS). This thesis presents the architecture, mailing capabilities, and required design characteristics necessary to develop a high assurance mail server. Existing high assurance and information security systems are analyzed to identify related design advantages and disadvantages for a high assurance mail sever. Also included is the initialization, adaptation, and employment of a media encryption device and associated software that will be adapted to extend secure mail operations to a Commercial Off The Shelf (COTS) workstation. Electronic mail (email) often contains sensitive information, which requires special handling to prevent accidental disclosure to unauthorized personnel. Using multiple systems operating at different classifications has caused a number of inefficiencies in the way email is managed and distributed. Attachments in emails have increased the likelihood that a "Trojan Horse" could be inserted in the system to obtain unauthorized access to information. To address this problem Commercial Off-The-Shelf (COTS) software for Internet Message Access Protocol (IMAP), a mail server protocol, has been adapted to a high assurance multilevel base, the Wang Federal XTS-300. The XTS-300 constrains information flow permitting information at different sensitivity levels to be stored securely. Controlled access to mail is provided to client workstations. Enhanced with a trusted computing base extension, these COTS IBM PC compatibles run a standard office productivity suite. This architecture eliminates the risk that a "Trojan horse" will pass higher sensitivity information to a lower sensitivity level. This is an all-in-one kit that gives readers everything they need to create Web-based applications--including the latest version of the ColdFusion Web Application Server and development environment. This is the book that has taught thousands of developers all they need to know about ColdFusion. It is common these days for a single system to host many domains. A system usually has a canonical domain, it has its usual or local domain name, and additional domains are configured as virtual domains. The purpose behind this work is to create a mail server solution based on Postfix that is based on virtual users and domains. The goal is to have completely virtual users and domains. This means creating a separate name spaces for reach domain. It will also demonstrate the installation and configuration of Courier-Imap (IMAP/POP3), so it can authenticate against the same MySQL database Postfix uses. The resulting postfix server is capable of quota which is not built into Postfix by defau Email is a critical tool for everyday business communication and productivity. Fortinet's email security solution - FortiMail delivers advanced multi-layered protection against the full spectrum of email-borne threats. Powered by FortiGuard Labs threat intelligence and integrated into the Fortinet Security Fabric, FortiMail helps your organization prevent, detect, and respond to email-based threats including spam, phishing, malware, zero-day threats, impersonation, and Business Email Compromise (BEC) attacks. FortiMail virtual machines provide complete flexibility and portability for organizations wishing to deploy email security infrastructure into a private or public cloud setting. FortiMail virtual machines provide powerful scalability and ease-of-deployment. For organizations wishing to deploy email protection in an on-premise setting or for service providers who wish to extend email services to their customers, FortiMail appliances offer high performance email routing and robust features for high availability. Fortinet FortiMail provides multiple operating modes to choose from including API support for Microsoft 365, Server Mode, Gateway Mode and Transparent Mode. This report talks about basic setup of FortiMail Server. This report includes the following sections: 1. Part 1: Basic Concept for Sending Emails. 2. Part 2: Basic Setup of FortiMail. 3. Part 3: Access Control and Policies 4. Part 4: Sessions Management. 5. Part 5: FortiMail Authentication. 6. Part 6: Content Filtering. 7. Part 7: System Maintenance. 8. Part 8: Troubleshooting. 9. Part 9: Data Loss Prevention. 10. Part 10: Email Archiving. 11. Part 11: AntiVirus. 12. Part 12: AntiSpam. 13. Part 13: Personal Quarantine Management. 14. Part 14: Transparent Mode. 15. Part 15: Quick Guide for FortiMail Hardware Package Installation. 16. Part 16: Tutorial 1-Registering FortiMail Demo Account. 17. Part 17: Tutorial 2-Installing FortiMail in VMWare. 18. Part 18: Tutorial 3- Configuring FortiMail Using the Web Based Control Panel. 19. Part 19: Tutorial 4 - Creating AntiVirus, AntiSpam, Content Filtering and Session Profiles. 20. Part 20: Tutorial 5-Testing Access Control Rules. 21. Part 21: Tutorial 6- Testing Recipient Policies. 22. Part 22: Tutorial 7- Testing IP Policy. 23. Part 23: Tutorial 8 - Testing Relay Host. 24. Part 24: Tutorial 9- FortiMail Gateway Mode. 25. Part 25: Tutorial 10- FortiMail Transparent Mode. 26. Part 26: Tutorial 11- Authentication. 27. Part 27: Tutorial 12- Creating NFS Server in Ubuntu Linux Machine. 28. Part 28: Tutorial 13-Muting the NFS share from Windows. 30. Part 29: Tutorial 14- Configuration and Mail Data Backup. 29. Part 30: Tutorial 15- Upgrading the Forti IOS Images through TFTP Server. 30. Part 31: References.

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