

Configure A Centos 7 Postfix Mail Server With Virtual Users

CentOS 7 Linux Server CookbookMastering CentOS 7 Linux ServerNetwork Programmability and Automation
FundamentalsHands-On Enterprise Automation on LinuxMastering Linux Security and HardeningInfrastructure as Code
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over 80 recipes to get up and running with centos 7 linux server about this book a practical guide to install configure
administer and maintain centos 7 servers an in depth guide to the centos 7 operating system exploring its various new

features and changes in server administration presents tricks and solutions to tackle common server issues with the help of practical examples and real life scenarios who this book is for this book is targeted at beginner and more experienced system administrators alike who want to use centos as their server solution readers do not need much pre knowledge or experience at all to work with this book what you will learn install and configure centos 7 linux server system from scratch using normal and advanced methods maintain a performance based and secure server solution by deploying expert configuration advice and managing software packages 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 introduce you to the world of operating system level virtualization using the docker platform understand the fundamentals of the security enhanced linux access control architecture monitor your it infrastructure using nagios in detail this book will provide you with a comprehensive series of starting points that will give you direct access to the inner workings of the latest centos version 7 and help you trim the learning curve to master your server you will begin with the installation and basic configuration of centos 7 followed by learning how to manage your system services and software packages you will then gain an understanding of how to administer the file system secure access to your server and configure various resource sharing services such as file printer and dhcp servers across your network further on we cover advanced topics such as ftp services building your own dns server running database servers and providing mail and web services finally you will get a deep understanding of selinux and you will learn how to work with docker operating system virtualization and how to monitor your it infrastructure with nagios by the end of this book you will have a fair understanding of all the aspects of configuring implementing and administering centos 7 linux server and how to put it in control style and approach this book is a practical reference guide with hands on examples and solutions to real world administration problems it covers in depth and comprehensive information on centos 7 and its new features

configure manage and secure a centos 7 linux server to serve a variety of services provided in a sustainable computer s infrastructure about this book learn how to efficiently set up and manage a linux server using one of the best suited technologies for this purpose centos 7 personalize your linux server and familiarize yourself with the latest tools and utilities setup provided by the new centos distribution follow a step by step tutorial through the configuration of the requested services with the capacity to personalize them as per your needs who this book is for if you are a linux system administrator with an intermediate administration level this is your opportunity to master the brand new distribution of centos if you wish to possess a fully sustainable linux server with all its new tools and tweaks that serves a variety of

services to your users and customers this book is ideal for you it is your ticket to easily adapt to all the changes made in the latest shift what you will learn manage centos 7 users groups and root access privileges enhance the server s security through its firewall and prevent the most common attacks from penetrating or disabling the server explore and implement the common useful services that a centos 7 server can provide monitor your server infrastructure for system or hardware issues create and configure a virtual machine using virtualization technologies implement a cloud computing solution on a single node system get an introduction to the configuration management tools and their usage discover the importance of the tools that provide remote connection server service security and system and process monitoring tools in detail most server infrastructures are equipped with at least one linux server that provides many essential services both for a user s demands and for the infrastructure itself setting up a sustainable linux server is one of the most demanding tasks for a system administrator to perform however learning multiple new technologies to meet all of their needs is time consuming centos 7 is the brand new version of the centos linux system under the rpm red hat family it is one of the most widely used operating systems being the choice of many organizations across the world with the help of this book you will explore the best practices and administration tools of centos 7 linux server along with implementing some of the most common linux services we start by explaining the initial steps you need to carry out after installing centos 7 by briefly explaining the concepts related to users groups and right management along with some basic system security measures next you will be introduced to the most commonly used services and shown in detail how to implement and deploy them so they can be used by internal or external users soon enough you will be shown how to monitor the server we will then move on to master the virtualization and cloud computing techniques finally the book wraps up by explaining configuration management and some security tweaks all these topics and more are covered in this comprehensive guide which briefly demonstrates the latest changes to all of the services and tools with the recent shift from centos 6 to centos 7 style and approach this is a detailed and in depth guide to help you administrate centos 7 for the usage of your server s infrastructure and also for personal network security each section shows a list of tools and utilities that are useful to perform the required task in an easy to understand manner

modernize and optimize network management with apis and automation legacy network management approaches don t scale adequately and can t be automated well this guide will help meet tomorrow s challenges by adopting network programmability based on application programming interfaces apis using these techniques you can improve efficiency reliability and flexibility simplify implementation of high value technologies automate routine administrative and security tasks and deploy services far more rapidly four expert authors help you transition from a legacy mindset to one based on

solving problems with software they explore today's emerging network programmability and automation ecosystem introduce each leading programmable interface and review the protocols tools techniques and technologies that underlie network programmability you'll master key concepts through hands-on examples you can run using linux python cisco devnet sandboxes and other easily accessible tools this guide is for all network architects engineers operations and software professionals who want to integrate programmability into their networks it offers valuable background for cisco devnet certification and skills you can use with any platform whether you have software development experience or not master core concepts and explore the network programmability stack manage network software and run automation scripts in linux environments solve real problems with python and its napalm and nornir automation frameworks make the most of the http protocol rest architectural framework and ssh encode your data with xml json or yaml understand and build data models using yang that offer a foundation for model based network programming leverage modern network management protocols from grpc and gnmi to netconf and restconf meet stringent service provider kpis in large scale fast changing networks program cisco devices running ios xe ios xr and nx os as well as meraki dna center and webex platforms program non cisco platforms such as cumulus linux and arista eos go from zero to hero with ansible network automation plan your next steps with more advanced tools and technologies

achieve enterprise automation in your linux environment with this comprehensive guide key features automate your linux infrastructure with the help of practical use cases and real world scenarios learn to plan build manage and customize os releases in your environment enhance the scalability and efficiency of your infrastructure with advanced linux system administration concepts book description automation is paramount if you want to run linux in your enterprise effectively it helps you minimize costs by reducing manual operations ensuring compliance across data centers and accelerating deployments for your cloud infrastructures complete with detailed explanations practical examples and self assessment questions this book will teach you how to manage your linux estate and leverage ansible to achieve effective levels of automation you'll learn important concepts on standard operating environments that lend themselves to automation and then build on this knowledge by applying ansible to achieve standardization throughout your linux environments by the end of this linux automation book you'll be able to build deploy and manage an entire estate of linux servers with higher reliability and lower overheads than ever before what you will learn perform large scale automation of linux environments in an enterprise overcome the common challenges and pitfalls of extensive automation define the business processes needed to support a large scale linux environment get well versed with the most effective and reliable patch management strategies automate a range of tasks from simple user account changes to complex security policy

enforcement learn best practices and procedures to make your linux environment automatable who this book is for this book is for anyone who has a linux environment to design implement and maintain open source professionals including infrastructure architects and system administrators will find this book useful you re expected to have experience in implementing and maintaining linux servers along with knowledge of building patching and maintaining server infrastructure although not necessary knowledge of ansible or other automation technologies will be beneficial

a comprehensive guide to securing your linux system against cyberattacks and intruders key features deliver a system that reduces the risk of being hacked explore a variety of advanced linux security techniques with the help of hands on labs master the art of securing a linux environment with this end to end practical guide book description from creating networks and servers to automating the entire working environment linux has been extremely popular with system administrators for the last couple of decades however security has always been a major concern with limited resources available in the linux security domain this book will be an invaluable guide in helping you get your linux systems properly secured complete with in depth explanations of essential concepts practical examples and self assessment questions this book begins by helping you set up a practice lab environment and takes you through the core functionalities of securing linux you ll practice various linux hardening techniques and advance to setting up a locked down linux server as you progress you will also learn how to create user accounts with appropriate privilege levels protect sensitive data by setting permissions and encryption and configure a firewall the book will help you set up mandatory access control system auditing security profiles and kernel hardening and finally cover best practices and troubleshooting techniques to secure your linux environment efficiently by the end of this linux security book you will be able to confidently set up a linux server that will be much harder for malicious actors to compromise what you will learn create locked down user accounts with strong passwords configure firewalls with iptables ufw nftables and firewalld protect your data with different encryption technologies harden the secure shell service to prevent security break ins use mandatory access control to protect against system exploits harden kernel parameters and set up a kernel level auditing system apply openscap security profiles and set up intrusion detection configure securely the grub 2 bootloader and bios uefi who this book is for this book is for linux administrators system administrators and network engineers interested in securing moderate to complex linux environments security consultants looking to enhance their linux security skills will also find this book useful working experience with the linux command line and package management is necessary to understand the concepts covered in this book

over 90 practical actionable recipes to automate test and manage your infrastructure quickly and effectively about this book bring down your delivery timeline from days to hours by treating your server configurations and vms as code just like you would with software code take your existing knowledge and skill set with your existing tools puppet chef or docker to the next level and solve it infrastructure challenges use practical recipes to use code to provision and deploy servers and applications and have greater control of your infrastructure who this book is for this book is for devops engineers and developers working in cross functional teams or operations and would now switch to iac to manage complex infrastructures what you will learn provision local and remote development environments with vagrant automate production infrastructures with terraform ansible and cloud init on aws openstack google cloud digital ocean and more manage and test automated systems using chef and puppet build ship and debug optimized docker containers explore the best practices to automate and test everything from cloud infrastructures to operating system configuration in detail infrastructure as code iac is a key aspect of the devops movement and this book will show you how to transform the way you work with your infrastructure by treating it as software this book is dedicated to helping you discover the essentials of infrastructure automation and its related practices the over 90 organized practical solutions will demonstrate how to work with some of the very best tools and cloud solutions you will learn how to deploy repeatable infrastructures and services on aws openstack google cloud and digital ocean you will see both ansible and terraform in action manipulate the best bits from cloud init to easily bootstrap instances and simulate consistent environments locally or remotely using vagrant you will discover how to automate and test a range of system tasks using chef or puppet you will also build test and debug various docker containers having developers interests in mind this book will help you to use the right tools techniques and approaches to deliver working solutions for today s modern infrastructure challenges style and approach this is a recipe based book that allows you to venture into some of the most cutting edge practices and techniques about iac and solve immediate problems when trying to implement them

a comprehensive guide to learning cacti and using it to implement performance measurement and reporting within a network operations center about this book a complete cacti book that focuses on the basics as well as the advanced concepts you need to know for implementing a network operations center a step by step beginner s guide with detailed instructions on how to create and implement custom plugins written by thomas urban creator of the cereus and nmid plugins for cacti known as phalek in the cacti forum who this book is for if you are a network operator and want to use cacti for implementing performance measurement for trending troubleshooting and reporting purposes then this book is for you you only need to know the basics of network management and snmp what you will learn setting up cacti on linux

and windows systems extending the core functionality by using the plugin architecture building your own custom plugins creating your own custom data input method to retrieve data from your systems using snmp ssh and wmi to retrieve remote performance data designing and create enterprise class reports with the reporting plugins implementing threshold based alerting using the thold plugin automating common administrative tasks utilizing the command line interface and the automate functionality migrating cacti to new servers building a multi remote poller environment in detail cacti is a performance measurement tool that provides easy methods and functions for gathering and graphing system data you can use cacti to develop a robust event management system that can alert on just about anything you would like it to but to do that you need to gain a solid understanding of the basics of cacti its plugin architecture and automation concepts cacti beginner s guide will introduce you to the wide variety of features of cacti and will guide you on how to use them for maximum effectiveness advanced topics such as the plugin architecture and cacti automation using the command line interface will help you build a professional performance measurement system designed as a beginner s guide the book starts off with the basics of installing and using cacti and also covers the advanced topics that will show you how to customize and extend the core cacti functionalities the book offers essential tutorials for creating advanced graphs and using plugins to create enterprise class reports to show your customers and colleagues from data templates to input methods and plugin installation to creating your own customized plugins this book provides you with a rich selection of step by step instructions to reach your goals it covers all you need to know to implement professional performance measurement techniques with cacti and ways to fully customize cacti to fit your needs you will also learn how to migrate cacti to new servers lastly you will also be introduced to the latest feature of building a scalable remote poller environment by the end of the book you will be able to implement and extend cacti to monitor display and report the performance of your network exactly the way you want style and approach written for beginners to cacti this book contains step by step instructions and hands on tutorials for network operators to learn how to implement and use the core cacti functions

combine advanced analytics including machine learning deep learning neural networks and natural language processing with modern scalable technologies including apache spark to derive actionable insights from big data in real time key featuresmake a hands on start in the fields of big data distributed technologies and machine learninglearn how to design develop and interpret the results of common machine learning algorithmsuncover hidden patterns in your data in order to derive real actionable insights and business valuebook description every person and every organization in the world manages data whether they realize it or not data is used to describe the world around us and can be used for almost any

purpose from analyzing consumer habits to fighting disease and serious organized crime ultimately we manage data in order to derive value from it and many organizations around the world have traditionally invested in technology to help process their data faster and more efficiently but we now live in an interconnected world driven by mass data creation and consumption where data is no longer rows and columns restricted to a spreadsheet but an organic and evolving asset in its own right with this realization comes major challenges for organizations how do we manage the sheer size of data being created every second think not only spreadsheets and databases but also social media posts images videos music blogs and so on and once we can manage all of this data how do we derive real value from it the focus of machine learning with apache spark is to help us answer these questions in a hands on manner we introduce the latest scalable technologies to help us manage and process big data we then introduce advanced analytical algorithms applied to real world use cases in order to uncover patterns derive actionable insights and learn from this big data what you will learn understand how spark fits in the context of the big data ecosystem understand how to deploy and configure a local development environment using apache spark understand how to design supervised and unsupervised learning models build models to perform nlp deep learning and cognitive services using spark ml libraries design real time machine learning pipelines in apache spark become familiar with advanced techniques for processing a large volume of data by applying machine learning algorithms who this book is for this book is aimed at business analysts data analysts and data scientists who wish to make a hands on start in order to take advantage of modern big data technologies combined with advanced analytics

most websites on the internet are powered by a centos server centos is a very popular and lightweight version of linux with a ten year support cycle due to the strong response from my first book on the topic learning ubuntu i decided to release another title learning centos starts at the basics and provides three options to get started with the operating system the reader will learn how to use ssh setup a server on a vps or virtual machine install the popular lamp stack for web servers and will also learn how to install the most popular content management platform wordpress towards the end of the book we start by learning how to install packages manage users and navigating our centos server by the cli or command line interface if you are looking for a new skill or want to expand upon your current knowledge this book serves as a great tool to get started and reference down the road topics include what is linux and centos 7 methods to install centos 7 and get started setting up centos on a virtual private server digitalocean or linode setting up centos on a virtual machine using oracle virtualbox installing centos on a virtual machine getting familiar with the command line interface or cli logging into centos and learning general system navigation creating new users checking system resource

status making directories and files editing moving copying and deleting files installing lamp apache mysql mariasql php installing sendmail managing the server from the browser permission settings groups and types adding a database installing packages setting up and configuring wordpress understanding wget and rsync changing file and directory ownership and permission settings

deploy and manage today s essential services on an enterprise class open operating system about this book configure and manage linux servers in varying scenarios and for a range of business requirements explore the up to date features of centos using real world scenarios see practical and extensive recipes to deploy and manage centos who this book is for this book is for linux professionals with basic unix linux functionality experience perhaps even having set up a server before who want to advance their knowledge in administering various services what you will learn see how to deploy centos easily and painlessly even in multi server environments configure various methods of remote access to the server so you don t always have to be in the data center make changes to the default configuration of many services to harden them and increase the security of the system learn to manage dns emails and web servers protect yourself from threats by monitoring and logging network intrusion and system intrusion attempts rootkits and viruses take advantage of today s powerful hardware by running multiple systems using virtualization in detail centos is derived from red hat enterprise linux rhel sources and is widely used as a linux server this book will help you to better configure and manage linux servers in varying scenarios and business requirements starting with installing centos this book will walk you through the networking aspects of centos you will then learn how to manage users and their permissions software installs disks filesystems and so on you ll then see how to secure connection to remotely access a desktop and work with databases toward the end you will find out how to manage dns e mails web servers and more you will also learn to detect threats by monitoring network intrusion finally the book will cover virtualization techniques that will help you make the most of centos style and approach this easy to read cookbook is filled with practical recipes hands on task based exercises will present you with real world solutions to deploy and manage centos in varying business scenarios

based on red hat enterprise linux 7 the new edition of this bestselling study guide covers the updated red hat certified system administrator rhcsa and red hat certified engineer rhce exams rhcsa rhce red hat linux certification study guide 7th edition is fully revised to cover the recently released red hat enterprise linux 7 and the corresponding rhcsa and rhce certification exams this new edition provides complete coverage of all official exam objectives for the new exams an integrated study system based on proven pedagogy this revised bestseller features special elements that reinforce and

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centos 7 is the brand new version of the centos linux system it is one of the most widely used operating systems being the choice of many organizations across the globe its consistent manageable platform suits a variety of deployments being a predictable base to build upon it covers extensive resources to build test release and maintain their code in this course you ll set up a complete training laboratory using virtualization and see the possibilities with centos 7 you ll start by learning how to install centos 7 see the benefits of it download and confirm checksum on windows or os x run a net installation over http and troubleshoot the system then you ll learn how to set up a full blown virtual box training lab you ll learn to install and adjust machines to make them communicate and see how to reset the machine next you ll configure the system learning static network connection moving on we ll walk through managing the system and managing packages with yum you ll then troubleshoot configure synchronize and install packages and create repositories and packages finally you ll deep dive into administering the file system where you ll learn to create a virtual block format maintain and extend the capacity of the file system resource description page

the practical guide to running docker on linux systems or cloud environments whether on your laptop or a remote cloud docker can transform how you create test deploy and manage your most critical applications in docker containers christopher negus helps you master docker containerization from the ground up you ll start out running a few docker container images in ubuntu fedora rhel coreos or project atomic by the time you ve finished you ll be deploying enterprise quality multi container kubernetes setups in modern linux and cloud environments writing for system administrators software developers and technology enthusiasts negus touches on every aspect of working with docker setting up containerized applications working with both individual and multiple containers running containers in cloud environments and developing containers teaching through realistic examples of desktop applications system services and games negus guides you through building and deploying your own dockerized applications as you build your expertise you ll also learn indispensable docker best practices for building and integrating containers managing docker on a day to day basis and much more understanding what docker is and what you can do with it installing docker on standard linux or specialized container operating systems such as atomic host and coreos setting up a container runtime environment and private docker registry creating running and investigating docker images and containers finding pulling saving loading and tagging container images pulling and pushing containers between local systems and docker registries integrating docker containers with host networking and storage building containers with the docker build

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