

O Reilly Ebook Complete Nginx Cookbook Your

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NGINX Cookbook NGINX Cookbook NGINX Cookbook Nginx Cookbook NGINX Cookbook NGINX Cookbook Application Delivery and Load Balancing in Microsoft Azure Amazon EC2 Cookbook Chef: Powerful Infrastructure Automation Chef Cookbook Hands-On DevOps with Vagrant Chef Infrastructure Automation Cookbook - Second Edition Test-Driven Infrastructure with Chef Configuration Management with Chef-Solo Ayo Belajar Sambil Bermain Drone Expert Configuration Automation with Chef: A Detailed Roadmap for Mastery Mastering Chef Automation through Chef Opscode NGINX Cookbook, 2nd Edition Mastering Chef Provisioning *Derek DeJonghe Derek DeJonghe Tim Butler Derek Dejonghe Derek DeJonghe Derek DeJonghe Derek DeJonghe Sekhar Reddy John Ewart Matthias Marschall Alex Braunton Matthias Marschall Stephen Nelson-Smith Naveed ur Rahman Moehammad Sarosa, M.Nanak Zakaria, Yoyok*

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nginx is one of the most widely used web servers available today in part because of its capabilities as a load balancer and reverse proxy server for http and other network protocols this cookbook provides easy to follow examples to real world problems in application delivery the practical recipes will help you set up and use either the open source or commercial offering to solve problems in various use cases for professionals who understand modern web architectures such as n tier or microservice designs and common web protocols including tcp and http these recipes provide proven solutions for security software load balancing and monitoring and maintaining nginx s application delivery platform you ll also explore advanced features of both nginx and nginx plus the free and licensed versions of this server you ll find recipes for high performance load balancing with http tcp and udp securing access through encrypted traffic secure links http authentication subrequests and more deploying nginx to google cloud aws and azure cloud computing services setting up and configuring nginx controller installing and configuring the nginx plus app protect module enabling waf through controller adc

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a practical book on real world nginx deployments to get you up and running quickly about this book be the first to immerse yourself in the nginx 1.9x web server and explore the plethora of advanced features master the skills of load balancing tcp based applications and implementing http 2 a recipe based approach book that provides you with up to date information on nginx allowing you to implement specific use cases immediately who this book is for this book is aimed at smaller to medium developers who are just getting started with nginx it assumes they already understand the basics of how a web server works and how basic networking works what you will learn practical real world examples and recipes on how to use nginx common cms deployments such as wordpress joomla and more nginx configurations for frameworks such as ruby on rails django and more detailed ssl recipes including http 2 real world rewrite examples basic web and tcp load balancing configuration bandwidth management and connection limiting detailed nginx deployment scenarios with docker performance tuning and monitoring of your nginx deployments openresty deployment guides advanced deployments with nginx plus features in detail nginx cookbook covers the basics of configuring nginx as a web server for use with common web frameworks such as wordpress and ruby on rails through to utilization as a reverse proxy designed as a go to reference guide this book will give you practical answers based on real world deployments to get you up and running quickly recipes have also been provided for multiple ssl configurations different logging scenarios practical rewrites and multiple load balancing scenarios advanced topics include covering bandwidth management docker container usage performance tuning openresty and the nginx plus commercial features by the time you've read this book you will be able to adapt and use a wide variety of nginx implementations to solve any problems you have

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other network protocols the 2020 edition of this popular cookbook provides provide easy to follow examples to real world problems in application delivery the practical recipes will help you set up and use this open source server to solve problems in various use cases for professionals who understand modern web architectures such as n tier or microservices designs and common web protocols including tcp and http these recipes provide proven solutions for security software load balancing and monitoring and maintaining nginx s application delivery platform you ll also explore advanced features of both nginx and nginx plus the free and licensed versions of this server

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with more and more companies moving on premises applications to the cloud software and cloud solution architects alike are busy investigating ways to improve load balancing performance security and high availability for workloads this practical book describes microsoft azure s load balancing options and explains how nginx can contribute to a comprehensive solution cloud architects derek dejonghe and arlan nugara take you through the steps necessary to

design a practical solution for your network software developers and technical managers will learn how these technologies have a direct impact on application development and architecture while the examples are specific to azure these load balancing concepts and implementations also apply to cloud providers such as aws google cloud digitalocean and ibm cloud understand application delivery and load balancing and why they re important explore azure s managed load balancing options learn how to run nginx oss and nginx plus on azure examine similarities and complementing features between azure managed solutions and nginx use azure front door to define manage and monitor global routing for your web traffic monitor application performance using azure and nginx tools and plug ins explore security choices using nginx and azure firewall solutions

over 40 hands on recipes to develop and deploy real world applications using amazon ec2 about this book design and build applications using amazon ec2 and a range of supporting aws tools find highly effective solutions to your aws cloud based application development deployment and infrastructural issues a comprehensive set of recipes to implement your product s functional and non functional requirements who this book is for this book is targeted at cloud based developers who have prior exposure to aws concepts and features some experience in building small applications and creating some proof of concept applications is required what you will learn select and configure the right ec2 instances create configure and secure a virtual private cloud create an aws cloudformation template use aws identity and access management to secure access to ec2 instances configure auto scaling groups using cloudwatch choose and use the right data service such as simpledb and dynamodb for your cloud applications access key aws services using client tools and aws sdks deploy aws applications using docker containers in detail amazon elastic compute cloud amazon ec2 is a web service that provides flexible and resizable compute capacity in the cloud the main purpose of amazon ec2 is to make web scale cloud computing easier for the developers it offers developers and companies the raw building blocks like load balancers object stores and virtual machines running on general hardware that is amazon runs a multitude of hardware components but presents them as a generic utility to its users with accessible apis in order to create scalable software products this book covers designing developing and

deploying scalable highly available and secure applications on the aws platform by following the steps in the recipes you will be able to effectively and systematically resolve issues related to development deployment and infrastructure for enterprise grade cloud applications or products this book starts with helping you choose and configure the right ec2 instances to meet your application specific requirements the book then moves on to creating a cloudformation template and will teach you how to work with stacks you will then be introduced to using iam services to configure users groups roles and multi factor authentication you will also learn how to connect ad to aws iam next you will be using aws data services and accessing other aws services including route 53 amazon s3 and aws ses amazon simple email service finally you will be deploying aws applications using docker containers style and approach this book contains a rich set of recipes that cover not only the full spectrum of real world cloud application development using amazon ec2 but also the services and security of the applications the book contains easy to follow recipes with step by step instructions to leverage ec2 within your applications

learn chef provisioning like a boss and discover how to deploy software and manage hosts along with engaging recipes to automate your cloud and server infrastructure with chef about this book leverage the power of chef to transform your infrastructure into code to deploy new features in minutes get step by step instructions to configure deploy and scale your applications master specific chef techniques to run an entire fleet of machines without breaking a sweat who this book is for if you are a system administrator linux administrator a cloud developer or someone who just wants to learn and apply chef automation to your existing or new infrastructure then this learning path will show you all you need to know in order to get the most out of this learning path some experience of programming or scripting languages would be useful what you will learn install chef server on your own hosts integrate chef with cloud services debug your cookbooks and chef runs using the numerous inspection and logging facilities of chef extend chef to meet your advanced needs by creating custom plugins for knife and ohai create a perfect model system use the best test driven development methodologies in detail chef is a configuration management tool that turns it infrastructure into code chef provides tools to manage systems at scale this learning path takes you on a comprehensive tour of chef s functionality ranging

from its core features to advanced development you will be brought up to speed with what's new in chef and how to set up your own chef infrastructure for individuals or small or large teams you will learn to use the basic chef command line tools we will also take you through the core concepts of managing users applications and your entire cloud infrastructure you will learn the techniques of the pros by walking you through a host of step by step guides to solve real world infrastructure automation challenges you will learn to automate and document every aspect of your network from the hardware to software middleware and all your containers you will become familiar with the chef provisioning tool by the end of this course you will be confident in how to manage your infrastructure scale using the cloud and extend the built in functionality of chef itself the books used in this learning path are 1 chef essentials 2 chef infrastructure automation cookbook second edition 3 mastering chef provisioning style and approach this fast paced guide covers the many facets of chef and will teach administrators to use chef as a birds eye lens for their entire system this book takes you through a host of step by step guides to solve real world infrastructure automation challenges and offers elegant time saving solutions for a perfectly described and automated network

master over 80 incredibly effective recipes to manage the day to day complications in your infrastructure about this book immediately apply devops techniques and methods then combine them with powerful chef tools to manage and automate your infrastructure address the growing challenges of code management cloud and virtualization with chef quickly explore and implement the important aspects of chef automate using this recipe based guide who this book is for this book is for system engineers and administrators who have a fundamental understanding of information management systems and infrastructure it is also for devops engineers it professionals and organizations who want to automate and gain greater control of their infrastructures with chef no experience with chef is needed but may help what you will learn test your cookbooks with test kitchen manage cookbook dependencies with berkshelf use reporting to keep track of what happens during the execution of chef client runs across all of the machines create custom ohai and knife plugins build a high availability service using heartbeat use a haproxy to load balance multiple web servers in detail chef is a configuration management tool that lets you automate your more cumbersome

it infrastructure processes and control a large network of computers and virtual machines from one master server this book will help you solve everyday problems with your it infrastructure with chef it will start with recipes that show you how to effectively manage your infrastructure and solve problems with users applications and automation you will then come across a new testing framework inspec to test any node in your infrastructure further on you will learn to customize plugins and write cross platform cookbooks depending on the platform you will also install packages from a third party repository and learn how to manage users and applications toward the end you will build high availability services and explore what habitat is and how you can implement it style and approach this book follows a recipe based approach and covers all the important topics you need to know if you don t want to dig through a whole book before you get started this book is for you as it features a set of independent recipes you can try out immediately

vagrant is a tool used to build and manage virtualized environments with ease vagrant as a tool has evolved over time from support to virtualization to managing end to end devops and infrastructure management through this book you ll be able to quickly install and configure vagrant to perfectly suit your devops and infrastructure needs

this book is for system engineers and administrators who have a fundamental understanding of information management systems and infrastructure it helps if you ve already played around with chef however this book covers all the important topics you will need to know if you don t want to dig through a whole book before you can get started this book is for you as it features a set of independent recipes you can try out immediately

since test driven infrastructure with chef first appeared in mid 2011 infrastructure testing has begun to flourish in the web ops world in this revised and expanded edition author stephen nelson smith brings you up to date on this rapidly evolving discipline including the philosophy driving it and a growing array of tools you ll get a hands on introduction to the chef framework and a recommended toolchain and workflow for developing your own test driven production

infrastructure several exercises and examples throughout the book help you gain experience with chef and the entire infrastructure testing ecosystem learn how this test first approach provides increased security code quality and peace of mind explore the underpinning philosophy that infrastructure can and should be treated as code become familiar with the mascot approach to test driven infrastructure understand the basics of test driven and behavior driven development for managing change dive into chef fundamentals by building an infrastructure with real examples discover how chef works with tools such as virtualbox and vagrant get a deeper understanding of chef by learning ruby language basics learn the tools and workflow necessary to conduct unit integration and acceptance tests

this is a step by step guide full of hands on examples of real world deployment tasks each topic is explained and placed in context while also pointing out the key details of the concepts used this book is aimed at system administrators and system engineers who have an understanding of configuration management tools and infrastructure for novice administrators it contains easy to use application recipes to get started immediately

buku ayo belajar sambil bermain drone ini berisi tuntunan praktis dan contoh aplikasi bagaimana bermain drone bertujuan untuk memudahkan pekerjaan dalam mencari gambar objek dan video dalam mode terbang dimulai dari pekerjaan yang sangat sederhana seperti hobi terbang kemudian monitoring dari udara video vlog serta untuk pekerjaan photography buku ini disusun mulai dari tampilan dji mavic pro status sistem mode penerbangan setting navigasi pada drone mavic dan sistem kamera pada drone dengan tujuan untuk memudahkan pembaca pembaca dapat mencoba secara langsung contoh contoh penggunaannya

expert configuration automation with chef a detailed roadmap for mastery is the definitive resource for it professionals seeking to revolutionize their infrastructure management with cutting edge automation positioned at the forefront of the devops movement this book delves deep into the sophisticated world of configuration automation with chef offering a comprehensive exploration of its core principles functionalities and advanced capabilities from the foundational

steps of installing and configuring chef environments to mastering the art of cookbook development and attribute management this roadmap ensures a thorough understanding of every facet of chef s ecosystem the guide meticulously builds upon each chapter empowering readers to effectively utilize chef resources recipes roles and environments advanced discussions venture into custom resources libraries and ohai plugins enabling tailored solutions to meet specific operational demands a strong emphasis on testing guarantees the creation of robust dependable cookbooks a critical requirement for contemporary it infrastructures perfect for devops engineers system administrators software developers and it specialists this book serves as both a strategic tool and an inspirational guide for automating and optimizing infrastructure whether you re setting up chef for the first time enhancing your automation strategies or delving into advanced customizations this book is your trusted companion on the path to transformation through a blend of theoretical insights and practical scenarios it offers a hands on learning experience that prepares you to thrive in the dynamic realm of configuration automation expert configuration automation with chef is not merely a manual it s a transformative journey leading you toward innovating and excelling in infrastructure management embrace chef s potential to create a seamless scalable and self healing infrastructure and elevate your automation expertise with this essential roadmap

chef is a configuration management tool that turns it infrastructure into code chef provides tools to manage systems at scale this book will take you through the chef code tools and components to manage your environments using the chef server efficiently the book starts with an introduction to the chef ecosystem taking you through the terminologies used in chef the anatomy of a chef client run and chef solo you will learn how to use knife and its associated plugins to accomplish daily routine tasks in a more efficient way you will also learn how to speed this up by using ruby with chef which will allow you to write more efficient infrastructure code this book then introduces you to cookbooks and how to extend chef client through the use of lightweight resource provider it tells you how to keep all kind of configurations in key value pair efficiently by introducing you to data bags and templates then you will get a walkthrough of chef s wonderful apis and the extended functionalities of chef by the end of the book you will be so well versed with chef that you ll be able to explore some fun uses of chef

which will allow for better productivity

automation through chef opscode provides an in depth understanding of chef which is written in ruby and erlang for configuration management cloud infrastructure management system administration and network management targeted at administrators consultants and architect the book guides them through the advanced features of the tool which are necessary for infrastructure automation devops automation and reporting the book presumes knowledge of ruby and erlang which are used as reference languages for creating recipes and cookbooks and as a refresher on them to help the reader get on speed with the flow of book the book provides step by step instructions on installation and configuration of chef usage scenarios of chef in infrastructure automation by providing common scenarios like virtual machine provisioning os configuration for windows linux and unix provisioning and configuration of web servers like apache along with popular databases like mysql it further elaborates on the creation of recipes and cookbooks which help in deployment of servers and applications to any physical virtual or cloud location no matter the size of the infrastructure the books covers advanced features like lwrps and knife and also contains several illustrative sample cookbooks on mysql apache and couchdb deployment using a step by step approach

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authentication subrequests and more deploying nginx to google cloud aws and azure cloud computing services setting up and configuring nginx controller installing and configuring the nginx plus app protect module enabling waf through controller app security

learn chef provisioning like a boss and finally own your infrastructure about this book this is the first chef book focused on provisioning infrastructure as its sole task the book offers a clear solution to a specific pain point learn to make your system work faster learning better approaches to load balancing and parallelization with this book will save you time by mastering the techniques in this book you will know how to run an entire fleet of machines without breaking a sweat this book is more helpful than the documentation docs chef io provisioning html with a stronger guiding voice and clearer explanations and use cases who this book is for this book is for software engineers system administrators or devops engineers who need to quickly deliver reliably consistent infrastructure at scale you are expected to have intermediate experience with chef and ruby and will be reading this book to advance your knowledge and take your skillset to the next level what you will learn use best practices to describe your entire infrastructure as code automate and document every aspect of your network from the hardware of individual nodes to software middleware and all containers and clouds create a perfect model system make the best possible use of your resources and avoid redundancy deliver on the promise of infrastructure as code scale with ease by properly provisioning their infrastructure use the best test driven development methodologies in detail this book will show you the best practices to describe your entire infrastructure as code with the help of this book you can expand your knowledge of chef because and implement robust and scalable automation solutions you can automate and document every aspect of your network from the hardware to software middleware and all your containers you will become familiar with the chef s chef provisioning tool you will be able to make a perfect model system where everything is represented as code beneath your fingertips make the best possible use of your resources and deliver infrastructure as code making it as versionable testable and repeatable as application software style and approach by dedicating a whole book solely to the question of provisioning this book will teach administrators to use chef as a birds eye lens for their entire system it will moves you away from the specifics of

each machine and its automations and instead will teach you them how to approach the entire cluster as something different than the sum of its parts by focusing on infrastructure as code as its own project the book offers elegant time saving solutions for a perfectly described and automated network

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