Free reading Pro puppet james turnbull [PDF]

Pro Puppet

2011-08-18

pro puppet is an in depth guide to installing using and developing the popular configuration management tool puppet the book is a comprehensive follow up to the previous title pulling strings with puppet puppet provides a way to automate everything from user management to server configuration you II learn how to create puppet recipes extend puppet and use facter to gather configuration data from your servers puppet is a must have tool for system administrators and pro puppet will teach you how to maximize its capabilities and customize it for your environment install and configure puppet to immediately start automating tasks and create reporting solutions learn insider tricks and techniques to better manage your infrastructure become a puppet expert

Pro Puppet

2014-01-25

pro puppet second edition now updated for puppet 3 is an in depth guide to installing using and developing the popular configuration management tool puppet puppet provides a way to automate everything from user management to server configuration you II learn how puppet has changed in the latest version how to use it on a variety of platforms including windows how to work with puppet modules and how to use hiera puppet is a must have tool for system administrators and pro puppet will teach you how to maximize its capabilities and customize it for your environment install and configure puppet to immediately start automating tasks and create reporting solutions learn insider tricks and techniques to better manage your infrastructure become a puppet expert

Pulling Strings with Puppet

2008-09-02

competent system administrators know their success hinges upon being able to perform often tedious tasks with rigor and punctuality such metrics are often achieved only by instituting a considerable degree of automation something that has become even more crucial as it environments continue to scale both in terms of size and complexity one of the most powerful system administration tools to be released is puppet a solution capable of automating nearly every aspect of a system administrator s job from user management to software installation to even configuring server services such as ftp and ldap pulling strings with puppet configuration management made easy is the first book to introduce the powerful puppet system administration tool author james turnbull will guide you through puppet s key features showing you how to install and configure the software create automated puppet tasks known as recipes and even create reporting solutions and extend puppet further to your own needs a bonus chapter is included covering the facter library which makes it a breeze to automate the retrieval of server configuration details such as ip and mac addresses

Hardening Linux

2006-11-01

imparts good security doctrine methodology and strategies each application focused chapter will be able to be used as a stand alone how to for that particular application offers users a selection of resources websites mailing lists and books to further their knowledge

Pro Nagios 2.0

2006-11-21

real world configurations and supporting materials enable you to deploy nagios and integrate other tools on a step by step basis simplifies deployment and installation by providing examples of real world monitoring situations and explains how to configure architect and deploy em solutions to address these situations shows how to create your own nagios plug ins to monitor devices for which nagios doesn t provide plug ins

The Packer Book

2017-07-31

introductory book designed for sysadmins operations staff developers and devops who are interested in building images using the open source tool packer

Pro Linux System Administration

2009-09-01

we can all be linux experts provided we invest the time in learning the craft of linux administration pro linux system administration makes it easy for small to medium sized businesses to enter the world of zero cost software running on linux and covers all the distros you might want to use including red hat ubuntu debian and centos authors and systems infrastructure experts james turnbull peter lieverdink and dennis matotek take a layered component based approach to open source business systems while training system administrators as the builders of business infrastructure if you want to implement a soho or smb linux infrastructure pro linux system administration clearly demonstrates everything you need you ll find this book also provides a solid framework to move forward and expand your business and associated it capabilities and you ll benefit from the expertise and experienced guidance of the authors pro linux system administration covers an introduction to using linux and free and open source software to cheaply and efficiently manage your business a layered model that allows your infrastructure to grow with your business easy and simple to understand instructions including configurations examples and extensive real world hints and tips

A Report on the Progress of Improvement in the Treatment of Consumption and Other ... Diseases

2015-12-13

this work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it this work was reproduced from the original artifact and remains as true to the original work as possible therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work this work is in the public domain in the united states of america and possibly other nations within the united states you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work as a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public we appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

DevOps for Developers

2012-10-24

devops for developers delivers a practical thorough introduction to approaches processes and tools to foster collaboration between software development and operations efforts of agile software development often end at the transition phase from development to operations this book covers the delivery of software this means the last mile with lean practices for shipping the software to production and making it available to the end users together with the integration of operations with earlier project phases elaboration construction transition devops for developers describes how to streamline the software delivery process and improve the cycle time that is the time from inception to delivery it will enable you to deliver software faster in better quality and more aligned with individual requirements and basic conditions and above all work that is aligned with the devops approach makes even more fun provides patterns and toolchains to integrate software development and operations delivers an one stop shop for kick starting with devops provides guidance how to streamline the software delivery process

The Art of Monitoring

2014-12

a hands on and introductory guide to the art of modern application and infrastructure monitoring and metrics we start small and then build on what you learn to scale out to multi site multi tier applications the book is written for both developers and sysadmins we focus on building monitored and measurable applications we also use tools that are designed to handle the challenges of managing cloud containerised and distributed applications and infrastructure in the book we II deliver an introduction to monitoring metrics and measurement a scalable framework for monitoring hosts including docker and containers services and applications built on top of the riemann event stream processor graphing and metric storage using graphite and grafana logging with logstash a framework for high quality and useful notifications techniques for developing and building monitorable applications a capstone that puts all the pieces together to monitor a multi tier application

Pro Linux System Administration

2017-03-14

implement a soho or smb linux infrastructure to expand your business and associated it capabilities backed by the expertise and experienced guidance of the authors this book provides everything you need to move your business forward pro linux system administration makes it easy for small to medium sized businesses to enter the world of zero cost software running on linux and covers all the distros you might want to use including red hat ubuntu debian and centos pro linux system administration takes a layered component based approach to open source business systems while training system administrators as the builders of business infrastructure completely updated for this second edition dennis matotek takes you through an infrastructure as code approach seamlessly taking you through steps along the journey of linux administration with all you need to master complex systems this edition now includes jenkins ansible logstash and more what you ll learn understand linux architecture build back up and recover linux servers create basic networks and network services with linux build and implement linux infrastructure and services including mail web databases and file and print implement linux security resolve linux performance and capacity planning issues who this book is for small to medium sized business owners looking to run their own it system administrators considering migrating to linux and it systems integrators looking for an extensible linux infrastructure management approach

The Logstash Book

2013-03-02

updated for logstash and elk 5 0 0 a book designed for sysadmins operations staff developers and devops who are interested in deploying a log management solution using the open source elasticsearch logstash kibana elk stack in this book we will walk you through installing deploying managing and extending logstash we re going to do that by introducing you to example com where you re going to start a new job as one of its sysadmins the first project you ll be in charge of is developing its new log management solution we ll teach you how to install and deploy logstash ship events from a logstash shipper to a central logstash server filter incoming events using a variety of techniques add structured logging to your applications output those events to a selection of useful destinations use logstash s awesome web interface kibana scale out your logstash implementation as your environment grows quickly and easily extend logstash to deliver additional functionality that you might need by the end of the book you should have a functional and effective log management solution that you can deploy into your own environment updated for logstash and elk 5 0 0

Linux System Administration Recipes

2009-12-10

the job of linux systems administrator is interrupt driven and requires constant learning in byte wise chunks this book gives solutions to modern problems even some you might not have heard of such as scripting Idap making mac clients play nice with linux servers and backup security and recovery scripts author juliet kemp takes a broad approach to scripting using perl and bash and all scripts work on debian or red hat lineage distributions plus she dispenses wisdom about time management dealing with desperate colleagues and how to avoid reinventing the wheel learn how to love Idap scripting and nfs tuning make perl serve you don t be enslaved by perl learn to change craft and feel empowered by recipes that change your life

The Routledge Companion to Managing Digital Outsourcing

2020-07-28

this unique comprehensive collection presents the latest multi disciplinary research in strategic digital outsourcing and digital business strategy providing a management decision making framework for successful long term relationships and collaboration based on trust and governance part i innovation in business models and digital outsourcing takes an internal company perspective on strategic digital outsourcing and the importance of trust in outsourcing relationships part ii inter organizational relations and transfer explores topics underpinning service recipients and service suppliers relationships including governance knowledge transfer and legal aspects part iii from on site to cloud discusses the challenges presented by moving to a cloud environment including risks and controls part iv developments to come explores emerging technologies and their impact on digital outsourcing such as blockchain and the internet of things in a fiercely competitive market companies must transform their business models and embrace new approaches this companion provides a comprehensive management overview of strategic digital outsourcing and is an invaluable resource for researchers and advanced students in business and strategic information management as well as a timely resource for systems professionals



2012-03-15

2017-07-31

a hands on introductory book about managing infrastructure with terraform start small and then build on what you learn to scale up to complex infrastructure written for both developers and sysadmins focuses on how to build infrastructure and applications with terraform the book contains chapter 1 an introduction to terraform chapter 2 installing terraform chapter 3 building our first application chapter 4 provisioning and terraform chapter 5 collaborating with terraform chapter 6 building a multi environment architecture chapter 7 infrastructure testing updated for terraform 0 12

The Terraform Book

2016-12-31

a new book designed for sysadmins operations staff developers and devops who are interested in deploying a log management solution using the open source tool logstash in this book we will walk you through installing deploying managing and extending logstash we ll teach you how to install and deploy logstash ship events from a logstash shipper to a central logstash server filter incoming events using a variety of techniques output those events to a selection of useful destinations use logstash s awesome web interface kibana scale out your logstash implementation as your environment grows quickly and easily extend logstash to deliver additional functionality you might need by the end of the book you should have a functional and effective log management solution that you can deploy into your own environment

The Logstash Book

2014-12-22

charles edge and bill smith provide detailed explanations of the technology required for large scale mac os x deployments and show you how to integrate it with other operating systems and applications now in its second edition enterprise mac administrator s guide addresses the growing size and spread of mac os x deployments in corporations and institutions worldwide in some cases this is due to the growth of traditional mac environments but for the most part it has to do with organizations instituting device choice and switcher campaigns where windows and or linux environments are migrating to mac os x there is a steep culture shock with many of these migrations the products that are used are different the nomenclature is different and most importantly the best practices for dealing with the operating system and updates are very different apple provides a number of tools to help automate and guide it toward managing a large number of mac os x computers it has since before mac os x was initially released however if you want to put together all of the pieces to tell a compelling story about how to run an it department or a deployment of macs you need to compile information from a number of different sources this book provides explanations of the technology required what you II learn choose a directory services model that works for your organization and integrate it into your existing model choose an imaging model and begin imaging workstations with or without third party products use the mac app store and apple s volume purchasing program to deploy apps leverage scripting techniques to reduce labor for the it department provide network services file sharing mobile home folders messaging etc to the mac os x clients who this book is for system administrators and it professionals who need to manage a large number of mac os x computers be they mac os x based servers or workstations the assumption is that readers are somewhat familiar with mac os x and or it in general but not that they are familiar with the apple system internals server services or deployment techniques

Enterprise Mac Administrators Guide

2015-11-28

test driven infrastructure with chef demonstrates a radical approach to developing web infrastructure that combines the powerful chef configuration management framework with cucumber the leading behavior driven development bdd tool learn how to deliver real business value by developing infrastructure code test first infrastructure consultant stephen nelson smith shows you how this unique approach allows you to make significant changes without the fear of unexpected side effects a great benefit when you re developing code to control your production infrastructures by using the test first approach introduced in this book you gain increased security code quality and peace of mind learn the core principles behind the infrastructure as code approach including modularity cooperation extensibility and flexibility take a high level tour of the chef framework tool and api as well as the community behind the project set up a workstation to interact with the chef api get an overview of cucumber and learn the principles of bdd start using cucumber chef the open source infrastructure testing platform explore test driven infrastructure development with a hands on tutorial

Test-Driven Infrastructure with Chef

2011-06-13

a new book by james turnbull designed for sysadmins operations staff developers and devops who are interested in deploying the open source container service docker

The Docker Book

2014

learn how to implement metrics centric monitoring with prometheus this introductory book teaches you how to use prometheus to monitor hosts applications and services we cover installation basic monitoring service discovery alerting log monitoring scaling and visualization includes introducing you to monitoring basics methodologies and approaches learn how to monitor in a metric centric world including building dynamic thresholds basic anomaly detection monitoring aggregation and federation we Il look at how to apply modern patterns like google s four golden signals the use method and the red method we cover monitoring kubernetes docker containers databases and we look at instrumenting applications and integrating logging we focus on the particular challenges of monitoring highly dynamic transitory environments and new architectures like microservices we focus on monitoring in the cloud including looking at service discovery and monitoring for cloud platforms

Monitoring with Prometheus

2018-06-12

over a half million sold and available now the wall street journal bestselling sequel the unicorn project every person involved in a failed it project should be forced to read this book tim o reilly founder ceo of o reilly media the phoenix project is a must read for business and it executives who are struggling with the growing complexity of it jim whitehurst president and ceo red hat inc five years after this sleeper hit took on the world of it and flipped it on it s head the 5th anniversary edition of the phoenix project continues to guide it in the devops revolution in this newly updated and expanded edition of the bestselling the phoenix project co author gene kim includes a new afterword and a deeper delve into the three ways as described in the devops handbook bill an it manager at parts unlimited has been tasked with taking on a project critical to the future of the business code named phoenix project but the project is massively over budget and behind schedule the ceo demands bill must fix the mess in ninety days or else bill s entire department will be outsourced with the help of a prospective board member and his mysterious philosophy of the three ways bill starts to see that it work has more in common with a manufacturing plant work than he ever imagined with the clock ticking bill must organize work flow streamline interdepartmental communications and effectively serve the other business functions at parts unlimited in a fast paced and entertaining style three luminaries of the devops movement deliver a story that anyone who works in it will recognize readers will not only learn how to improve their own it organizations they II never view it the same way again this book is a gripping read that captures brilliantly the dilemmas that face companies which depend on it and offers real world solutions jez humble co author of continuous delivery lean enterprise accelerate and the devops handbook

The Phoenix Project

2018-02-06

discover devops secrets from leading experts viktor farcic interviews devops industries voices including mike kail greg bledsoe jeff sussna james turnbull kohsuke kawaguchi liz keogh and more key featuresleading devops experts share their insights into modern devops practiceengage with the real world challenges of putting devops to workstrengthen your devops practices now and prepare for future devops trendsbook description devops promises to break down silos uniting organizations to deliver high quality output in a cross functional way in reality it often results in confusion and new silos pockets of devops practitioners fight the status quo senior decision makers demand devops paint jobs without committing to true change even a clear definition of what devops is remains elusive in devops paradox top devops consultants industry leaders and founders reveal their own approaches to all aspects of devops implementation and operation surround yourself with expert devops advisors viktor farcic draws on experts from across the industry to discuss how to introduce devops to chaotic organizations align incentives between teams and make use of the latest tools and techniques with each expert offering their own opinions on what devops is and how to make it work you will be able to form your own informed view of the importance and value of devops as we enter a new decade if you want to see how real devops experts address the challenges and resolve the paradoxes this book is for you what you will learn expert opinions on introducing devops into real world chaotic business environmentsdeciding between adopting cutting edge tools or sticking with tried and tested methodsinitiating necessary business change without positional powermanaging and overcoming fear of change in devops implementationsanticipating future trends in devops and how to prepare for themgetting the most from kubernetes docker

puppet chef and ansiblecreating the right incentives for devops success across an organizationthe impact of new techniques such as lambda serverless and schedulers on devops practicewho this book is for anybody interested in devops will gain a lot from this book if you want to get beyond the simplistic ideals and engage with the deep challenges of putting devops to work in the real world this book is for you

DevOps Paradox

2019-08-30

winner of the 2011 jolt excellence award getting software released to users is often a painful risky and time consuming process this groundbreaking new book sets out the principles and technical practices that enable rapid incremental delivery of high quality valuable new functionality to users through automation of the build deployment and testing process and improved collaboration between developers testers and operations delivery teams can get changes released in a matter of hours sometimes even minutes no matter what the size of a project or the complexity of its code base jez humble and david farley begin by presenting the foundations of a rapid reliable low risk delivery process next they introduce the deployment pipeline an automated process for managing all changes from check in to release finally they discuss the ecosystem needed to support continuous delivery from infrastructure data and configuration management to governance the authors introduce state of the art techniques including automated infrastructure management and data migration and the use of virtualization for each they review key issues identify best practices and demonstrate how to mitigate risks coverage includes automating all facets of building integrating testing and deploying software implementing deployment pipelines at team and organizational levels improving collaboration between developers testers and operations developing features incrementally on large and distributed teams implementing an effective configuration management strategy automating acceptance testing from analysis to implementation testing capacity and other non functional requirements implementing continuous deployment and zero downtime releases managing infrastructure data components and dependencies navigating risk management compliance and auditing whether you re a developer systems administrator tester or manager this book will help your organization move from idea to release faster than ever so you can deliver value to your business rapidly and reliably

Continuous Delivery

2010-07-27

sre

2020-06

some companies think that adopting devops means bringing in specialists or a host of new tools with this practical guide you II learn why devops is a professional and cultural movement that calls for change from inside your organization authors ryn daniels and jennifer davis provide several approaches for improving collaboration within teams creating affinity among teams promoting efficient tool usage in your company and scaling up what works throughout your organization s inflection points devops stresses iterative efforts to break down information silos monitor relationships and repair misunderstandings that arise between and within teams in your organization by applying the actionable strategies in this book you can make sustainable changes in your environment regardless of your level within your organization explore the foundations of devops and learn the four pillars of effective devops encourage collaboration to help individuals work together and build durable and long lasting relationships create affinity among teams while balancing differing goals or metrics accelerate cultural direction by selecting tools and workflows that complement your organization troubleshoot common problems and misunderstandings that can arise throughout the organizational lifecycle learn from case studies from organizations and individuals to help inform your own devops journey

Effective DevOps

2016-05-30

vols 1 69 include more or less complete patent reports of the u s patent office for years 1825 59 cf index to v 1 120 of the journal p 415

Journal of the Franklin Institute

1850

this award winning and bestselling business handbook for digital transformation is now fully updated and expanded with the latest research and new case studies over the last five years the devops handbook has been the definitive guide for taking the successes laid out in the bestselling the phoenix project and applying them in any organization now with this fully updated and expanded edition it s time to take devops out of the it department and apply it across the full business technology is now at the core of every company no matter the business model or product the theories and practices laid out in the devops handbook are tools to be used by anyone from across the organization to create joy and succeed in the marketplace the second edition features fifteen new case studies including stories from adidas american airlines fannie mae target and the us air force in addition renowned researcher and coauthor of accelerate nicole forsgren phd provides her insights through new and updated material and research with over 100 pages of new content throughout the book this expanded edition is a must read for anyone who works with technology

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this is an index to a visual survey on microfiche no 91 of objects of decorative folk and popular arts from the time of settlement to 1900
Perl
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Docker

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