

Pulling Strings With Puppet Configuration Management Made Easy Firstpress

Learning Puppet 4 Pulling Strings with Puppet Puppet Three Beginner's Guide Managing Infrastructure with Puppet Puppet Configuration Management Essentials Puppet Configuration Management Learning MCollective Applied Puppet for Infrastructure: Practical Configuration Management, Automation, and Scaling Puppet Reporting and Monitoring Troubleshooting Puppet Puppet 5 Essentials Third Edition Red Hat Certified Specialist In Configuration Management Certification Prep Guide : 350 Questions & Answers Mastering Puppet Learning Puppet Mastering Puppet 5 Puppet 8 for DevOps Engineers Puppet 5.0 Essentials for Configuration Management Configuration Management with Puppet and Chef Pro Linux System Administration *Jo Rhett James Turnbull John Arundel James Loope Richard Johnson Toni Schmidbauer Jo Rhett William E Clark Michael Duffy Thomas Uphill Martin Alfke CloudRoar Consulting Services Thomas Uphill Jussi Heinonen Ryan Russell-Yates David Sandilands Abdul Basit Alvi James Relington James Turnbull*

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if you re a system administrator developer or site reliability engineer responsible for handling hundreds or even thousands of nodes in your network the puppet configuration management tool will make your job a whole lot easier this practical guide shows you what puppet does how it works and how it can provide significant value to your organization through hands on tutorials devops engineer jo rhett demonstrates how puppet manages complex and distributed components to ensure service availability you ll learn how to secure configuration consistency across servers clients your router and even that

computer in your pocket by setting up your own testing environment learn exactly what puppet is why it was created and what problems it solves tailor puppet to your infrastructure with a design that meets your specific needs write declarative puppet policies to produce consistency in your systems build test and publish your own puppet modules manage network devices such as routers and switches with puppet device and integrated puppet agents scale puppet servers for high availability and performance explore web dashboards and orchestration tools that supplement and complement puppet

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

presented in an easy to follow step by step tutorial format puppet 3 0 beginner s guide will lead you through the basics of setting up your puppet server with plenty of screenshots and real world solutions this book is written for system administrators and developers and anyone else who needs to manage computer systems you will need to be able to edit text files and run a few commands on the command line but otherwise no system administration or programming experience is required

get started with puppet and learn how this popular configuration management framework helps you automate your servers this concise introduction shows you how to use puppet s tools and templates to organize and execute configuration plans on linux unix and windows servers through code samples and real world examples you ll learn how to manage pools of servers and virtual instances and how to administer access control if you re new to puppet but familiar with systems administration and ruby language basics this book is the ideal way to start using this open source framework learn puppet fundamentals including its manifest syntax and built in functions store configurations in a central location with puppetmaster and define which configurations apply to which nodes build a framework to create user accounts in place of ldap or kerberos kdc apply techniques to execute and manage server configurations with mcollective use puppet as an auditing tool to ensure that configurations are correct gather information on the nodes you manage

with the `facter` library

puppet configuration management essentials provides a comprehensive and insightful exploration into mastering configuration management using puppet beginning with foundational concepts the book introduces readers to the modern landscape of configuration management in distributed systems and unpacks puppet's declarative model and robust architecture detailed examinations of puppet's internal workings security model and the larger ecosystem equip practitioners with the architectural understanding necessary to confidently deploy and manage infrastructure as code at scale progressing into the technical core the book takes an in depth approach to puppet's unique language constructs promoting advanced code reuse strong type safety and customization through functions and resource management techniques it guides readers through building scalable modules parameterization effective use of roles and profiles robust versioning and module testing ensuring manageability and quality across evolving puppet codebases a special focus on *hiera* elevates expertise in data abstraction secure secrets management and context driven configuration all indispensable for dynamically managed infrastructures the latter chapters extend beyond fundamentals to address the realities of operating puppet in large and complex organizations readers learn best practices for testing validation and continuous integration along with strategies for scaling puppet masters orchestrating code deployment ensuring compliance and bolstering disaster recovery practical guidance in modern integrations multi cloud containers ci cd and event driven workflows ensures applicability to current operational demands advanced topics in security auditability automation and extending puppet's capabilities round out this essential reference for both aspiring and experienced infrastructure engineers who seek to automate confidently securely and at scale

puppet is a toolbox available to it professionals to automate work you would usually manually do on servers from deployment of applications to managing security and access puppet can help you with it all the ultimate goal of tools like puppet is to never have to ssh into a machine again to fix problems or set up new systems in this course you will be introduced to puppet development and learn how to set up your own private development environment so that you can develop your code without fear of hurting live environments from there on out we get familiar with the puppet dsl and then deploy our code to a puppet server and puppet node like you would in a production environment after completing this class you should have all the handles you need to start utilizing puppet and know how to further progress and become a true puppeteer [resource description page](#)

orchestrate change across server clusters in near realtime with *mcollective* the framework that works in concert with puppet chef and other configuration management tools ideal for system administrators and operations or devops engineers at any level this hands on guide teaches you how to build and test a real installation of *mcollective* servers and clients in your environment learn how to build an entire installation by hand know where every configuration

file lives and understand every configuration parameter and what it means whether you manage a small environment or one that's immense in scale this book shows you how to orchestrate specific actions faster and better than you do now tour mcollective's architecture backbone transport and security controls configure mcollective components to match your production environment create and use collectives to handle thousands of remote mcollective agents use activemq network of brokers to resolve multi site or redundancy requirements learn how to use community built client and agent plugins with concrete examples create your own server and client plugins to perform a variety of actions learn recommended best practices for using mcollective

applied puppet for infrastructure practical configuration management automation and scaling is a hands on guide to mastering puppet for real world infrastructure it situates puppet within the modern landscape of distributed systems and infrastructure as code unpacking the platform's declarative model agent agentless architecture and security posture so readers can design resilient auditable deployments from day one the book dives deep into puppet's language and tooling teaching advanced patterns for code reuse strong type safety custom functions and resource management you'll learn to build scalable well versioned modules with robust parameterization apply roles and profiles driven design and adopt effective testing practices a practical in depth treatment of hiera shows how to model data manage secrets securely and deliver context aware configuration across environments beyond code the book addresses operating puppet at scale strategies for ci/cd automated testing and validation orchestrated code rollout and scaling puppet masters for large fleets coverage of compliance auditability disaster recovery and integrations with multi cloud container and event driven workflows rounds out the text providing the actionable insights and patterns infrastructure engineers need to automate secure and scale confidently

an easy to follow guide with extensive examples to explain puppet's reporting capabilities to facilitate effective implementation of puppet in the real world as a reporting tool if you are a puppet developer or a system administrator using puppet and you want to extend your expertise to manage and optimize your server resources then this book is for you

troubleshoot your puppet infrastructure to leverage your system's performance effectively about this book covers major tools in puppet deployment fix catalog compilation problems and deal with issues found in larger deployments such as scaling and improving performance a fast paced guide with real world examples who this book is for if you are a beginner to intermediate puppet engineer looking for guidance to help fix problems with your puppet deployments this book is for you what you will learn debug your puppet infrastructure use apis to ensure services are working properly fix catalog compilation issues solve problems using hiera tool detect problems in your environment using puppetdb tool learn ways to format code to aid in identifying errors troubleshoot errors in modules and templates in detail puppet is a configuration management system written for system administrators to manage a

large number of systems efficiently and help maintain order deploying puppet becomes more complex as you increase the number of nodes in your environment the puppet tool is an intelligent solution that increases the automation footprint for the proactive management of server infrastructures puppet's simple programming language is usable on most operating systems and is portable on different deployment environments we begin by looking at the puppet conf server configuration file and talk about possible problems that can occur what does puppet really do in the background and what options does it provide for troubleshooting this is what we will explore moving on we will be troubleshooting errors made in modules and templates finding the best solutions we will be writing code that will help us in identifying errors then we will explain how several nodes do their job and how puppet communicates with them we will learn how puppetdb collects data generated by puppet it also enables advanced puppet features like exported resources and can be the foundation for other applications that use puppet's data by the end of the book we will have learned the best debugging tips for puppet and puppetserver style and approach this is a quick paced guide packed with real world examples and solutions to obstacles in your puppet infrastructure

a guide to managing servers and automation about this book breeze through puppet's key features and performance improvements to bring real advantages to your IT infrastructure discover puppet best practices to help you avoid common mistakes and pitfalls examples to help you get to grips with puppet and succeed with everyday IT automation who this book is for this book targets experienced IT professionals and new puppet users who will learn all they need to know to go from installation to advanced automation get a rapid introduction to the essential topics and learn how to build best practices for advanced automation with puppet what you will learn understand declarative configuration management make use of git based deployment workflows extend factors with secure elements create modular and reusable puppet code extend your code base with publicly available puppet modules separate logic from data by using hiera understand and develop puppet roles and profiles in detail puppet is a configuration management tool that allows you to automate all your IT configurations giving you control over what you do to each puppet agent in a network and when and how you do it in this age of digital delivery and ubiquitous internet presence it's becoming increasingly important to implement scalable and portable solutions not only in terms of software but also the system that runs it this book gets you started quickly with puppet and its tools in the right way it highlights improvements in puppet and provides solutions for upgrading it starts with a quick introduction to puppet in order to quickly get your IT automation platform in place then you learn about the puppet agent and its installation and configuration along with puppet server and its scaling options the book adopts an innovative structure and approach and puppet is explained with flexible use cases that empower you to manage complex infrastructures easily finally the book will take readers through puppet and its companion tools such as facter hiera and r10k and how to make use of tool chains style and approach this book aims to impart all the knowledge required to tap into not only the basics of puppet but also its core the basic ideas and principles of puppet based designs are explored and

explained sophisticated tools are presented to enable you to use puppet efficiently and productively

prepare for the red hat certified specialist in configuration management exam with 350 questions and answers covering ansible automation configuration management linux administration security and best practices each question includes practical examples and explanations to ensure exam readiness ideal for system administrators and devops engineers redhatcertification configurationmanagement ansible automation linuxadministration security bestpractices exampreparation techcertifications itcertifications careergrowth professionaldevelopment devopsskills sysadminskills itskills

master puppet for configuration management of your systems in an enterprise deployment about this book this book is an advanced guide to using and deploying puppet 4 in your organization with a special focus on issues faced in larger enterprise deployments from an experienced author learn to deal with scaling performance and multiple developers with the help of real world examples this is the most up to date guide on puppet and covers the advanced concepts of puppet 4 who this book is for this book is for those who have intermediate knowledge of puppet and are looking to deploy it in their environment some idea how to write simple modules for configuration management with puppet is a prerequisite for this book what you will learn scale out your puppet infrastructure using proxying techniques automate your code promotion workflow using git and r10k solve real world problems using public modules from the puppet forge use hiera to separate the data of your configuration from the code of your configuration write your own custom facts in ruby extend puppet with your own custom facts modules and types use exported resources to orchestrate change between machines debug a puppetserver using java techniques in detail puppet is a configuration management system and a language it was written for and by system administrators to manage large numbers of systems efficiently and prevent configuration drifts mastering puppet deals with the issues faced when scaling out puppet to handle large numbers of nodes it will show you how to fit puppet into your enterprise and allow many developers to work on your puppet code simultaneously in addition you will learn to write custom facts and roll your own modules to solve problems next popular options for performing reporting and orchestration tasks will be introduced in this book moving over to troubleshooting techniques which will be very useful the concepts presented are useful to any size organization by the end of the book you will know how to deal with problems of scale and exceptions in your code automate workflows and support multiple developers working simultaneously style and approach this book is a step wise guide packed with examples to help you configure complex systems in puppet

build intelligent software stacks with the puppet configuration management suite about this book develop high quality puppet modules in an isolated development environment manage complex development environments with industry leading configuration management tool a comprehensive guide to get

you started with puppet development and deployment in virtual environments who this book is for if you are new to configuration management and its automation processes and are looking for better ways to manage system configuration changes at scale this book is for you basic knowledge of linux system administration is a prerequisite what you will learn manage your system with puppet instantly develop puppet in an isolated development environment make your manifests reusable to avoid re-inventing the wheel automate monitoring to improve the user experience through increased uptime enable nodes to communicate with each other via puppet master make environment configuration dynamic using stored configurations and puppetdb extend puppet beyond the built-in functionalities manage your environment through the puppet enterprise console in detail puppet is a cross-platform open source configuration management utility which runs on various unix linux and windows/microsoft platforms it allows you to automate all your IT configurations giving you control of what you do to each node and also when and how you do it you will be able to build and manage development test and production environments independently without requiring previous system administration experience learning puppet is a step-by-step guide on how to get started with puppet development and use puppet modules as the building blocks to deploy production-ready application clusters in virtual environments you will begin with the installation of development environment on the virtualbox hypervisor and puppet learning vm that will be used as the platform for testing and development of puppet modules next you will learn how to manage virtual machines and snapshots effectively and enhance the development experience with advanced virtualbox features later the book will focus on puppet module development in detail you will be guided through the process of utilizing existing modules that are available in the public module repository write your own modules and use them to deploy a real-world web application that includes features such as monitoring and load balancing you will then learn to scale your environment and turn your static configuration into a dynamic one through stored configurations and puppetdb finally the book will provide you with practical advice on puppet troubleshooting and managing your environment with the wealth of features provided by the puppet enterprise console style and approach a comprehensive introductory guide to help you manage your infrastructure with puppet all instructions and explanations are supported with screenshots and code examples to ensure you get an easy start with puppet

leverage puppet 5 for medium to large-scale enterprise deployment key features use and deploy puppet 5 irrespective of the size of your organization scaling performance improvements and managing multiple developer requests troubleshooting techniques tips and tricks to make the most of puppet 5 book description puppet is a configuration management system and a language written for and by system administrators to manage a large number of systems efficiently and prevent configuration drift the core topics this book addresses are puppet's latest features and mastering puppet enterprise you will begin by writing a new puppet module gaining an understanding of the guidelines and style of the puppet community following on from this you will take advantage

of the roles and profiles pattern and you will learn how to structure your code next you will learn how to extend puppet and write custom facts functions types and providers in ruby and also use the new features of hiera 5 you will also learn how to configure the new code manager component and how to ensure code is automatically deployed to multiple puppet servers next you will learn how to integrate puppet with jenkins and git to build an effective workflow for multiple teams and use the new puppet tasks feature and the latest puppet orchestrator language extensions finally you will learn how to scale and troubleshoot puppet by the end of the book you will be able to deal with problems of scale and exceptions in your code automate workflows and support multiple developers working simultaneously what you will learn solve problems using modules and the roles and profiles pattern extend puppet with custom facts functions types and providers use hiera 5 and code manager r10k to separate code from data continuously integrate your code using jenkins git and automated testing use exported resources and the new puppet orchestration features explore puppet discovery features and their use troubleshoot various parts of the puppet enterprise infrastructurescale up and scale out puppet infrastructure using various techniqueswho this book is for if you are a system administrator or developer who has used puppet in production and are looking for ways to easily use puppet in an enterprise environment this book is for you some knowledge of writing simple configuration management modules would be necessary

harness the power of this popular declarative configuration management tool to automate your infrastructure configuration purchase of the print or kindle book includes a free pdf ebook key features understand the core concepts and best approaches to the latest version of the puppet language learn the key components of the puppet platform and see how they deploy and apply puppet code to infrastructure discover approaches to collaborative working by using the right structure of code and deployment book description as devops and platform engineering drive the demand for robust internal development platforms the need for infrastructure configuration tools has never been greater puppet a powerful configuration management tool is widely used by leading enterprises and boasts a thriving open source community this book provides a comprehensive explanation of both the puppet language and the platform it begins by helping you grasp the basic concepts and approach of puppet as a stateful language and then builds up to explaining how to structure puppet code to scale and allow flexibility and collaboration among teams as you advance you ll find out how the puppet platform allows the management and reporting of infrastructure configuration the book also shows you how the platform can be integrated with other tooling such as servicenow and splunk the concluding chapters help you implement puppet to fit in heavily regulated and audited environments as well as modern hybrid cloud environments by the end of this book you ll have gained a solid understanding of the capabilities of both the puppet language and platform and you will have learned how to structure and scale puppet to create a platform to provide enterprise grade infrastructure configuration what you will learn find out how to structure puppet code and data to scale and be secure discover the core components of the puppet platform and how to achieve performance get to grips with classifying

infrastructure and deploying code for different environments understand how bolt can provide procedural orchestration alongside puppet code use puppet s integrations and forge modules that allow puppet to integrate with other systems adopt approaches to adoption to ensure your puppet implementation will succeed in regulated environments the cloud and with change control who this book is for this book is for devops engineers looking to automate infrastructure with puppet as a configuration management tool it will allow both beginners and current puppet users to understand the full power of the puppet language and platform a basic understanding of unix system administration and windows systems and core development concepts such as revision control tools like git virtualization testing and coding tooling like vi or visual studio code is a prerequisite

puppet is a configuration management system that automates all your it configurations and software deployment for windows and linux it gives you control of what you do to each node when you do it and how you do it you will learn to implement consistent configuration across every servers we will deploy applications to multiple servers you will learn to build modules by creating your own custom modules then avoid and reduce configuration mistakes and downtime with puppet to overcome problems when using scripts finally we will look into the windows configuration management and the git version control resource description page

configuration management with puppet and chef is a comprehensive guide that explores the full potential of two of the most powerful tools in infrastructure automation designed for systems administrators devops engineers and it professionals this book provides an in depth examination of how puppet and chef can be used to manage complex heterogeneous environments with consistency security and scalability through detailed chapters readers will gain a practical understanding of both declarative and procedural configuration management models learning how to implement repeatable infrastructure as code practices across linux windows and cloud platforms from foundational concepts to advanced topics like secrets management compliance enforcement testing strategies and cross platform orchestration the book equips readers with the knowledge needed to automate every stage of the infrastructure lifecycle it offers real world use cases comparisons of tool strengths and step by step guidance on installation module development environment management debugging and continuous integration whether deploying applications maintaining system baselines or enforcing compliance this book serves as both a learning resource and a long term reference for mastering configuration management with puppet and chef

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

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