

# Ansible Galaxy



# Ansible Galaxy Find Reuse And Share The Best Ansible

**Luca Berton**



## **Ansible Galaxy Find Reuse And Share The Best Ansible:**

Proficient Ansible: An Extensive Manual for Mastery Adam Jones, 2025-01-03 Proficient Ansible An Extensive Manual for Mastery is your ultimate handbook for fully leveraging the capabilities of Ansible the premier tool in IT automation Tailored for DevOps professionals system administrators and software developers this comprehensive manual offers thorough coverage of all facets of Ansible from setting up your environment and crafting your initial playbook to delving into advanced topics such as role creation scalable architectures and leveraging Ansible Vault for security best practices Organized in a clear and gradual manner each chapter explores key features and functionalities supported by practical examples and real world scenarios to integrate into your projects Master the art of managing intricate automation tasks with effectiveness and accuracy handle extensive inventories enhance playbook performance and secure your automated environments Furthermore explore Ansible Tower and AWX to bolster your automation workflows simplifying the management and deployment of configurations With Proficient Ansible An Extensive Manual for Mastery you will acquire the expertise to confidently create manage and scale Ansible automation Prepare to maximize the potential of your infrastructure and pioneer the future of IT automation

*Practical Ansible Automation Handbook: An ultimate guide to innovate, accelerate, and maximize efficiency of IT infrastructure on Windows and Linux* Luca Berton, 2023-07-20 Unleash the Power of Ansible to Automate Workflows Streamline Operations and Revolutionize Infrastructure Management Key Features Automate tasks with Ansible code for error free high performance results Master Ansible language essentials architecture and ad hoc commands Explore Ansible s versatile capabilities to gain expertise in Linux and Windows administration Achieve efficient configuration management deployment and orchestration Unlock advanced Ansible Automation Platform and Morpheus features Book Description Tired of repetitive and time consuming IT tasks Unlock the true potential of automation with Practical Ansible Automation Handbook This comprehensive guide authored by Ansible expert Luca Berton will help you master the art of automation Starting with the basics the book introduces Ansible s workflow architecture and environment setup Through step by step instructions and real world examples you ll gain proficiency in executing core tasks such as provisioning configuration management application deployment automation and orchestration The book covers automating administrative tasks in Linux and Windows advanced topics like Ansible Automation Platform and Morpheus and leveraging cloud computing with Amazon Web Services and Kubernetes container orchestration Practicality and real world scenarios set this book apart It addresses common roadblocks provides best practices and helps you develop a beginner friendly playbook that minimizes errors and maximizes performance With Ansible s commercial viability evident in the market learning it positions you at the forefront of automation expertise Whether you re a system administrator network administrator developer or manager this book empowers you to automate everything with Ansible Embrace the power of automation revolutionize your IT operations and unleash new levels of efficiency and productivity in your organization What you will learn Set up and configure Ansible

environments to automate various tasks Execute automation tasks manage configurations and deploy applications Leverage Ansible Automation Platform and Morpheus for performance optimization of complex workflows Design efficient playbooks to streamline operations and troubleshoot using the best practices Efficiently automate routine tasks to achieve Enterprise level scalability Who is this book for This book is targeted towards beginners and developers involved in IT operations and who wish to extract the best from Ansible for task automation It caters to system administrators network administrators developers and managers in IT operations No prior Ansible knowledge is needed as it covers basics and advances gradually Familiarity with Linux and system administration is beneficial By the end readers will have a solid foundation and be ready to implement automation solutions Table of Contents Chapter 1 Getting Started Chapter 2 Ansible Language Core Chapter 3 Ansible Language Extended Chapter 4 Ansible For Linux Chapter 5 Ansible For Windows Chapter 6 Ansible Troubleshooting Chapter 7 Ansible Enterprise Chapter 8 Ansible Advanced Index

**Using Ansible for Automation in IBM Power Environments** Tim Simon, Jose Martin Abeleira, Shahid Ali, Vijaybabu Anaimuthu, Sambasiva Andaluri, Marcelo Avalos Del Carpio, Thomas Baumann, Ivaylo Bozhinov, Carlo Castillo, Rafael Cezario, Stuart Cunliffe, Nilabja Haldar, Munshi Hafizul Haque, Subha Hari, Andrey Klyachkin, Osman Omer, Rosana Ramos, Prashant Sharma, Stephen Tremain, Prerna Upmanyu, Sundaragopal Venkatraman, IBM Redbooks, 2024-11-11 This IBM Redbooks publication helps you install tailor and configure an automation environment by using Red Hat Ansible in an IBM Power server environment Ansible is a versatile IT automation platform that you use to deploy and maintain your applications and systems With Ansible you can automate almost anything code deployment network configuration server infrastructure deployment security and patch management and cloud management Ansible is implemented in a human readable language YAML and uses Secure Shell SSH to connect to the managed systems with no agents to install on remote systems This IBM Redbooks publication shows you how to integrate Ansible to manage all aspects of your IBM Power infrastructure including server hardware the Hardware Management Console HMC IBM PowerVM IBM PowerVC IBM AIX IBM i and Linux on Power We provide guidance about where to run your Ansible automation controller nodes demonstrate how Ansible can be installed on any operating system OS that is supported on IBM Power and show you how to set up your IBM Power infrastructure components to be managed by using Ansible This publication is intended for use by anyone who is interested in automaton by using Ansible whether they are getting started or they are experts on Ansible and want to understand how to integrate IBM Power into their existing environment

**Mastering Ansible** Jesse Keating, 2017-03-30 Master the ins and outs of advanced operations with Ansible About This Book Learn how to extend Ansible with custom modules plugins and inventory sources Utilize advanced Ansible features to orchestrate rolling updates with little to no service disruptions An up to date book that brings to light the newly added features in Ansible 2 x Who This Book Is For This book is for Ansible developers and operators who have an understanding of the core elements and applications but are now looking to enhance their skills in applying automation using

Ansible What You Will Learn Gain an in depth understanding of how Ansible works under the covers Fully automate the Ansible playbook executions with encrypted data Access and manipulate variable data within playbooks Use Blocks to construct failure recovery or cleanup Explore the Playbook debugger and Ansible Console Troubleshoot unexpected behavior effectively Work with cloud infrastructure providers and container systems Develop custom modules plugins and dynamic inventory sources In Detail This book provides you with the knowledge you need to understand how Ansible 2.1 works at a fundamental level and leverage its advanced capabilities You ll learn how to encrypt Ansible content at rest and decrypt data at runtime You will master the advanced features and capabilities required to tackle the complex automation challenges of today and beyond You will gain detailed knowledge of Ansible workflows explore use cases for advanced features craft well thought out orchestrations troubleshoot unexpected behaviour and extend Ansible through customizations Finally you will discover the methods used to examine and debug Ansible operations helping you to understand and resolve issues By the end of the book the readers will be able to unlock the true power of the Ansible automation engine and will tackle complex real world actions with ease Style and approach This clear practical guide illustrates the advanced functionalities of Ansible its system architecture and design aspects that will help you to master Ansible with ease

**Mastering Ansible** James Freeman, Jesse Keating, 2019-03-25 Design develop and solve real world automation and orchestration problems by unlocking the automation capabilities of Ansible Key Features Tackle complex automation challenges with the newly added features in Ansible 2.7 Book Description Automation is essential for success in the modern world of DevOps Ansible provides a simple yet powerful automation engine for tackling complex automation challenges This book will take you on a journey that will help you exploit the latest version s advanced features to help you increase efficiency and accomplish complex orchestrations This book will help you understand how Ansible 2.7 works at a fundamental level and will also teach you to leverage its advanced capabilities Throughout this book you will learn how to encrypt Ansible content at rest and decrypt data at runtime Next this book will act as an ideal resource to help you master the advanced features and capabilities required to tackle complex automation challenges Later it will walk you through workflows use cases orchestrations troubleshooting and Ansible extensions Lastly you will examine and debug Ansible operations helping you to understand and resolve issues By the end of the book you will be able to unlock the true power of the Ansible automation engine and tackle complex real world actions with ease What you will learn Gain an in depth understanding of how Ansible works under the hood Fully automate Ansible playbook executions with encrypted data Access and manipulate variable data within playbooks Use blocks to perform failure recovery or cleanup Explore the Playbook debugger and the Ansible Console Troubleshoot unexpected behavior effectively Work with cloud infrastructure providers and container systems Develop custom modules plugins and dynamic inventory sources Who this book is for This book is for Ansible developers and operators who have an understanding of its core elements and applications but are now looking to enhance their skills in applying automation using Ansible

*Ansible:*

*Up and Running* Bas Meijer, Lorin Hochstein, René Moser, 2022-07-12 Among the many configuration management tools available Ansible has some distinct advantages It's minimal in nature You don't need to install agents on your nodes And there's an easy learning curve With this updated third edition you'll quickly learn how to be productive with Ansible whether you're a developer deploying code or a system administrator looking for a better automation solution Authors Bas Meijer Lorin Hochstein and Rene Moser show you how to write playbooks Ansible's configuration management scripts manage remote servers and explore the tool's real power built in declarative modules You'll learn how Ansible has all the functionality you need and the simplicity you desire Explore Ansible configuration management and deployment Manage Linux Windows and network devices Learn how to apply Ansible best practices Understand how to use the new collections format Create custom modules and plug-ins Generate reusable Ansible content for open source middleware Build container images images for cloud instances and cloud infrastructure Automate CI/CD development environments Learn how to use Ansible Automation Platform for DevOps

*Network Automation Cookbook* Christian Adell, Jeffrey Kala, Karim Okasha, 2025-08-29 Explore network automation with Ansible by configuring network infrastructure fast reliably and repeatedly all while creating a lab utilizing open and available network operating systems and tools Key Features Design build and automate network devices and cloud networking resources using Ansible Orchestrate workflows with AWX and integrate Nautobot as a Source of Truth Start with Event Driven Ansible and manage Terraform workflows seamlessly Purchase of the print or Kindle book includes a free PDF eBook Book Description *Network Automation Cookbook* now in its second edition is your essential guide to building robust network automation workflows across modern hybrid infrastructures Building on the foundation laid in the first edition this version dives deeper into Ansible's role in automating network infrastructure expanding coverage to include modern use cases across enterprise and cloud networks The book introduces Ansible's core concepts such as playbooks inventories variables loops and templates and progresses to advanced topics such as parallelism fact caching custom filters and modular design You will automate real world scenarios using Nokia SR Cisco IOS Juniper and Arista devices in a fully reproducible virtual lab The chapters also help you explore cloud automation for AWS Azure and Google Cloud and integrate validation tools such as PyATS Batfish and Nautobot New chapters cover event driven automation AWX for workflow execution and Terraform integration By using hands on labs and fully reproducible recipes you can practice real world scenarios and reinforce your skills By the end of this book you'll be well equipped with the tools and workflows to automate infrastructure efficiently with Ansible What you will learn Build Ansible playbooks roles and inventories from scratch Automate Cisco Juniper Arista and F5 network devices Deploy cloud networks on AWS Azure and Google Cloud Validate networks with Batfish PyATS and NAPALM Use AWX for workflow automation and job scheduling Integrate NetBox or Nautobot as dynamic inventory sources Run all recipes in containerized hardware free labs Apply event driven automation using Ansible Rulebooks Who this book is for This second edition will help network engineers DevOps pros

cloud architects automation engineers and NREs understand Ansible's role in network automation and how it integrates with tools like Terraform and event driven architectures The book requires basic networking knowledge and familiarity with YAML to maximize learning

[Learn Ansible](#) Russ McKendrick, 2024-05-31 Learn how to write and run Ansible Playbooks from the basics to launching complex multi tier applications across public cloud platforms such as Amazon Web Services AWS and Microsoft Azure Key Features Write roles to automate everything from basic apps to the entire cloud infrastructure Leverage Ansible's module ecosystem to streamline tasks across cloud platforms operating systems and apps Adopt DevOps practices and integrate Ansible with CI CD platforms to streamline automation workflows Purchase of the print or Kindle book includes a free PDF eBook Book Description Are you tired of manually deploying and managing your infrastructure and looking for ways to streamline your deployments introduce consistency and collaboration and save time If so then Learn Ansible is for you Written by a DevOps practitioner and system administrator with 30 years of experience this book will teach you how to automate repetitive tasks and effortlessly manage several resources from a single code base From installing Ansible and writing your first playbook to deploying multi tier applications across different cloud platforms this book will take you on an exciting learning journey By learning the art of defining highly available cloud infrastructure using code you'll find it easy to distribute configurations alongside your application You'll explore Ansible Galaxy learn about community contributed Ansible roles and discover how to create and share your own roles Later the book delves into the capabilities of Ansible AWX and integrating Ansible with your CI CD pipelines using Azure DevOps and GitHub Actions With real world examples and hands on tutorials you'll build a solid foundation to tackle any automation project By the end of this book you'll be able to confidently implement Ansible in your environment and day to day workflows taking your deployments to the next level What you will learn Understand how to install and configure Ansible on Linux macOS and Windows Write Ansible playbooks to automate system configuration and deployment Deploy applications such as LAMP stacks and WordPress using Ansible Create reusable roles and use Ansible Galaxy for sharing Automate infrastructure deployments on cloud platforms such as AWS and Azure Execute your Ansible playbooks with GitHub Actions and Azure DevOps Scan playbooks for security issues and secure systems using Ansible Centralize and manage Ansible deployments using Ansible AWX Who this book is for Learn Ansible is for system administrators developers and infrastructure engineers who want to implement infrastructure automation and configuration management using Ansible The hands on tutorials make this book ideal for both beginners as well as intermediate users looking to take their Ansible skills to the next level Technology professionals working with public cloud platforms like AWS and Azure will also find valuable insights into automating deployments

*Practical Ansible* Vincent Sesto, 2021 Go from the basics of using Ansible to becoming proficient at implementing configuration management in your projects This book uses a unique approach to teaching Ansible and configuration management while including realistic examples in its day to day use from server based infrastructure to Amazon cloud based deployments Practical Ansible is

separated into seven chapters that allow you to build your knowledge with each chapter developing further as we move through the examples provided It begins with the basics of Ansible providing you with details on how to install and configure your environment while working with different Ansible modules from the command line Next it introduces you to working with Ansible tasks and organizing configuration code into playbooks The book then shows you how to extend playbooks further using roles and templates within the configuration code Then it extends your knowledge further by covering custom Ansible modules using Python and Linux shell scripts and demonstrating how you can start to keep your secret values encrypted and secure using Ansible Vault You ll also extend Ansible roles with the use of Ansible Galaxy to reuse existing roles other users have created The second half of the book moves configuration management to the Amazon cloud providing an introduction on what Amazon Web Services are and how you can start to work with Ansible roles in AWS The AWS examples use EC2 and CloudFormation services with Ansible template functions Ansible Pull and Ansible Git code deployment The final part of the book includes a demonstration on how to use the numerous tools available to both Ansible and supporting libraries and modules to allow you to troubleshoot and test your configuration code before you deploy your changes to production systems By the end of this book you will have the skills for managing technology configuration management You will be ready to work on real world projects and be able to implement Ansible in your own technology projects You will Understand the basics of Ansible and how to install and configure the application on your system Make changes to your system using Ansible directly in the command line using some of the more common Ansible modules Group your modules together as tasks in Ansible playbooks for more efficient deployment of configuration changes Use Ansible roles to help group and reuse configuration management changes and deployments Search for community created roles using Ansible Galaxy and how you can also host your own Ansible roles Deploy code to Amazon Web Services and how to utilize different AWS services in your deployment projects Use external modules and libraries such as Molecule and Ansible Lint to help test your configurations before the configuration code is deployed

*Ansible Playbook Essentials* Gourav Shah,2015-08-05 Design automation blueprints using Ansible s playbooks to orchestrate and manage your multi tier infrastructure About This Book Get to grips with Ansible s features such as orchestration automatic node discovery and data encryption Create data driven modular and reusable automation code with Ansible roles facts variables and templates A step by step approach to automating and managing system and application configurations effectively using Ansible s playbooks Who This Book Is For If you are a systems or automation engineer who intends to automate common infrastructure tasks deploy applications and use orchestration to configure systems in a co ordinated manner then this book is for you Some understanding of the Linux UNIX command line interface is expected What You Will Learn Write simple tasks and plays Organize code into a reusable modular structure Separate code from data using variables and Jinja2 templates Run custom commands and scripts using Ansible s command modules Control execution flow based on conditionals Integrate nodes and

discover topology information about other nodes in the cluster Encrypt data with ansible vault Create environments with isolated configurations to match application development workflow Orchestrate infrastructure and deploy applications in a coordinated manner In Detail Ansible combines configuration management orchestration and parallel command execution into a single tool Its batteries included approach and built in module library makes it easy to integrate it with cloud platforms databases and notification services without requiring additional plugins Playbooks in Ansible define the policies your systems under management enforce They facilitate effective configuration management rather than running ad hoc scripts to deploy complex applications This book will show you how to write a blueprint of your infrastructure encompassing multi tier applications using Ansible s playbooks Beginning with the basic concepts such as plays tasks handlers inventory and the YAML syntax that Ansible uses you will see how to organize your code into a modular structure Building on this you will master techniques to create data driven playbooks with variables templates logical constructs and encrypted data This book will also take you through advanced clustering concepts such as discovering topology information managing multiple environments and orchestration By the end of this book you will be able to design solutions to your automation and orchestration problems using playbooks quickly and efficiently Style and approach This book follows a step by step approach with the concepts explained in a conversational and easy to follow style Each topic is explained sequentially in the process of creating a course A comprehensive explanation of the basic and advanced features of Ansible playbooks is also included

**Ansible** Michael Heap,2016-09-27 This book is your concise guide to Ansible the simple way to automate apps and IT infrastructure In less than 250 pages this book takes you from knowing nothing about configuration management to understanding how to use Ansible in a professional setting You will learn how to create an Ansible playbook to automatically set up an environment ready to install an open source project You ll extract common tasks into roles that you can reuse across all your projects and build your infrastructure on top of existing open source roles and modules that are available for you to use You will learn to build your own modules to perform actions specific to your business By the end you will create an entire cluster of virtualized machines all of which have your applications and all their dependencies installed automatically Finally you ll test your Ansible playbooks Ansible can do as much or as little as you want it to Ansible From Beginner to Pro will teach you the key skills you need to be an Ansible professional You ll be writing roles and modules and creating entire environments without human intervention in no time at all add it to your library today What You Will Learn Learn why Ansible is so popular and how to download and install it Create a playbook that automatically downloads and installs a popular open source project Use open source roles to complete common tasks and write your own specific to your business Extend Ansible by writing your own modules Test your infrastructure using Test Kitchen and ServerSpec Who This Book Is For Developers that currently create development and production environments by hand If you find yourself running apt get install regularly this book is for you Ansible adds reproducibilityand saves you time all at once Ansible From Beginner to Pro

is great for any developer wanting to enhance their skillset and learn new tools *IT Infrastructure Automation Using Ansible* Waqas Irtaza,2021-09-30 Expert solutions to automate routine IT tasks using Ansible KEY FEATURES Single handy guide for all IT teams to bring automation throughout the enterprise In depth practical demonstration of various automation use cases on the IT infrastructure Expert led guidelines and best practices to write Ansible playbooks without any errors DESCRIPTION This book deals with all aspects of Ansible IT infrastructure automation While reading this book you should look for automation opportunities in your current role and automate time consuming and repetitive tasks using Ansible This book contains Ansible fundamentals assuming you are totally new to Ansible Proper instructions for setting up the laboratory environment to implement each concept are explained and covered in detail This book is equipped with practical examples use cases and modules on the network The system and cloud management are practically demonstrated in the book You will learn to automate all the common administrative tasks throughout the entire IT infrastructure This book will help establish and build the proficiency of your automation skills and you can start making the best use of Ansible in enterprise automation WHAT WILL YOU LEARN Install Ansible and learn the fundamentals Use practical examples and learn about the loop conditional statements and variables Understand the Ansible network modules and how to apply them in our day to day network management Learn to automate the Windows and Linux infrastructure using Ansible Automate routine administrative tasks for AWS Azure Google Cloud Explore how to use Ansible for Docker and Kubernetes WHO THIS BOOK IS FOR This book is for all IT students and professionals who want to manage or plan to administer the IT infrastructure Knowing the basic Linux command line would be good although not mandatory TABLE OF CONTENTS 1 Up and Running with Ansible 2 Ansible Basics 3 Ansible Advance Concepts 4 Ansible for Network Administration 5 Ansible for System Administration 6 Ansible for Cloud Administration 7 Ansible Tips and Tricks **Practical Ansible Solutions** Will Foster,2018 In this video course we ll focus on getting things done quickly using real world examples and a hands on teaching style rather than focus too much on theory and conceptual ideas once the basics are covered so you can get the job done Core concepts such as setting up the inventory and playbooks ad hoc commands and quick and dirty heavy lifting will get you up and running quickly We ll then dive into proper playbook organization and using handlers variables conditionals and logic for maximizing the efficiency of your automation workflow We ll also dive into handling growth and multi role playbooks and stack orchestration As we move onward to victory we will dive into systems lifecycle management so you can handle users software and packages authentication services and application web content with ease as well as touch on Ansible Tower AWX We ll end the journey with consuming and using Ansible Galaxy so you can borrow share and collaborate with the vibrant Ansible Open Source community and the plethora of community roles and playbooks available on the internet At the end of this course you will attain a deeper understanding of Ansible usage and design and be empowered to create your own playbooks properly growing and scaling them to adapt to the ever changing needs of your IT landscape

Resource description page     **Mastering Ansible** Jesse Keating,2015-11-24 Design develop and solve real world automation and orchestration needs by unlocking the automation capabilities of Ansible About This Book Discover how Ansible works in detail Explore use cases for Ansible s advanced features including task delegation fast failures and serial task execution Extend Ansible with custom modules plugins and inventory sources Who This Book Is For This book is intended for Ansible developers and operators who have an understanding of the core elements and applications but are now looking to enhance their skills in applying automation using Ansible What You Will Learn Understand Ansible s code and logic flow Safeguard sensitive data within Ansible Access and manipulate complex variable data within Ansible playbooks Handle task results to manipulate change and failure definitions Organize Ansible content into a simple structure Craft a multi tier rollout playbook utilizing load balancers and manipulating your monitoring system Utilize advanced Ansible features to orchestrate rolling updates with almost no service disruptions Troubleshoot Ansible failures to understand and resolve issues Extend Ansible with custom modules plugins or inventory sources In Detail Automation is critical to success in the world of DevOps How quickly and efficiently an application deployment can be automated or a new infrastructure can be built up can be the difference between a successful product or a failure Ansible provides a simple yet powerful automation engine Beyond the basics of Ansible lie a host of advanced features which are available to help you increase efficiency and accomplish complex orchestrations with ease This book provides you with the knowledge you need to understand how Ansible works at a fundamental level and leverage its advanced capabilities You ll learn how to encrypt Ansible content at rest and decrypt data at runtime You will master the advanced features and capabilities required to tackle the complex automation challenges of today and beyond You will gain detailed knowledge of Ansible workflows explore use cases for advanced features craft well thought out orchestrations troubleshoot unexpected behaviour and extend Ansible through customizations Finally you will discover the methods used to examine and debug Ansible operations helping you to understand and resolve issues Style and approach A clear practical guide that covers best practise system architecture and design aspects that will help you master Ansible with ease     *Ansible for IT experts* Denis Zuev,Artemii Kropachev,Dmitrii Mostovshchikov,2018-02-05 The best Audience for this book will be those who has just started their way towards Automation and interested in Ansible This books also shares authors experience and approach in Automating your infrastructure with Ansible     **Ansible Essential Training** Anthony Sequeira,2021 Ansible the easy to use IT automation engine can transform and optimize tasks such as rolling updates with just a few lines of code In this course explore intermediate to advanced use cases for using this powerful tool at scale Instructor Anthony Sequeira shares instructions and demonstrations designed to help you master the details of Ansible playbook construction and execution Learn how to take full advantage of Ansible by building thoughtfully designed tasks Explore how to reuse Ansible functionality with roles as well as comb through Ansible Galaxy to leverage content from the Ansible community Plus learn how to encrypt secret information use Ansible for the

management of network devices and leverage the power of idempotence **Hands-on Ansible Automation** Luca Berton, 2023-07-21 Unleash the Power of Automation Your Guide to Ansible Mastery KEY FEATURES Comprehensive coverage of Ansible essentials and practical applications in Linux and Windows environments Step by step guidance for setting up and configuring Ansible environments In depth exploration of playbook development for automating configuration management deployment and orchestration tasks Advanced techniques for leveraging Ansible Automation Platform and Morpheus for enhanced performance Troubleshooting strategies and best practices to overcome roadblocks in Ansible implementation Enhance Ansible workflows with troubleshooting best practices and integrations for optimal performance and expand capabilities in configuration management GUI RBAC and third party systems DESCRIPTION Hands on Ansible Automation is a comprehensive guide by expert Luca Berton that equips readers with the skills to proficiently automate configuration management deployment and orchestration tasks Starting with Ansible basics the book covers workflow architecture and environment setup progressing to executing core tasks such as provisioning configuration management application deployment automation and orchestration Advanced topics include Ansible Automation Platform Morpheus cloud computing with an emphasis on Amazon Web Services and Kubernetes container orchestration The book addresses common challenges offers best practices for successful automation implementation and guides readers in developing a beginner friendly playbook using Ansible code With Ansible's widespread adoption and market demand this guide positions readers as sought after experts in infrastructure automation Suitable for system administrators network administrators developers and managers this book empowers readers to revolutionize IT operations unlocking new levels of efficiency and productivity Embrace Ansible automation today and transform the way you work WHAT YOU WILL LEARN Gain a comprehensive knowledge of Ansible and its practical applications in Linux and Windows environments Set up and configure Ansible environments execute automation tasks and manage configurations Deploy applications and orchestrate complex workflows using Ansible Learn advanced techniques such as utilizing the Ansible Automation Platform for improved performance Acquire troubleshooting skills implement best practices and design efficient playbooks to streamline operations Revolutionize infrastructure management automate routine tasks and achieve unprecedented efficiency and scalability within organizations WHO THIS BOOK IS FOR This book is targeted towards beginners as well as developers who wish to learn and extract the best out of Ansible for automating their tasks Whether you are a system administrator network administrator developer or manager this book caters to all audiences involved in IT operations No prior knowledge of Ansible is required as the book starts with the basics and gradually progresses to advanced topics However familiarity with Linux command line interfaces and basic system administration concepts would be beneficial By the end of the book readers will have a solid foundation in Ansible and be ready to implement automation solutions in their organizations TABLE OF CONTENTS 1 Introduction to Ansible Automation 2 Ansible Basics and Core Concepts 3 Extending Ansible's Capabilities 4 Managing Linux Systems with

Ansible 5 Automating Windows Infrastructure with Ansible 6 Troubleshooting Ansible Deployments 7 Scaling Up with Ansible Enterprise 8 Advanced Ansible Techniques Demystifying Ansible Automation Platform Sean Sullivan,2022-09-30 Explore Ansible Automation Platform and understand how the different pieces interact to standardize and scale automation Key FeaturesCurated by a senior consultant at Red Hat with real world examples to maximize use of Ansible Automation PlatformUse roles and modules to create interactive playbooks in Ansible Automation PlatformDiscover best practices for simplifying management of Ansible Automation PlatformBook Description While you can use any automation software to simplify task automation scaling automation to suit your growing business needs becomes difficult using only a command line tool Ansible Automation Platform standardizes how automation is deployed initiated delegated and audited and this comprehensive guide shows you how you can simplify and scale its management The book starts by taking you through the ways to get Ansible Automation Platform installed their pros and cons and the initial configuration You ll learn about each object in the platform how it interacts with other objects as well as best practices for defining and managing objects to save time You ll see how to maintain the created pieces with infrastructure as code As you advance you ll monitor workflows with CI CD playbooks and understand how Ansible Automation Platform integrates with many other services such as GitLab and GitHub By the end of this book you ll have worked through real world examples to make the most of the platform while learning how to manipulate manage and deploy any playbook to Ansible Automation Platform What you will learnGet the hang of different parts of Ansible Automation Platform and their maintenanceBack up and restore an installation of Ansible Automation PlatformLaunch and configure basic and advanced workflows and jobsCreate your own execution environment using CI CD pipelinesInteract with Git Red Hat Authentication Server and logging servicesIntegrate the Automation controller with services catalogUse Automation Mesh to scale Automation ControllerWho this book is for This book is for IT administrators DevOps engineers cloud engineers and automation engineers seeking to understand and maintain the controller part of Ansible Automation Platform If you have basic knowledge of Ansible can set up a virtual machine or have OpenShift experience and want to know more about scaling Ansible this book is for you **Learning Ansible 2.7** Fabio Alessandro Locati,2019-04-30 Use Ansible to configure your systems deploy software and orchestrate advanced IT tasks Key FeaturesGet familiar with the fundamentals of Ansible 2 7Understand how to use Ansible Tower to scale your IT automationGain insights into how to develop and test Ansible playbooks Book Description Ansible is an open source automation platform that assists organizations with tasks such as application deployment orchestration and task automation With the release of Ansible 2 7 even complex tasks can be handled much more easily than before Learning Ansible 2 7 will help you take your first steps toward understanding the fundamentals and practical aspects of Ansible by introducing you to topics such as playbooks modules and the installation of Linux Berkeley Software Distribution BSD and Windows support In addition to this you will focus on various testing strategies deployment and orchestration to build on your knowledge The

book will then help you get accustomed to features including cleaner architecture task blocks and playbook parsing which can help you to streamline automation processes Next you will learn how to integrate Ansible with cloud platforms such as Amazon Web Services AWS before gaining insights into the enterprise versions of Ansible Ansible Tower and Ansible Galaxy This will help you to use Ansible to interact with different operating systems and improve your working efficiency By the end of this book you will be equipped with the Ansible skills you need to automate complex tasks for your organization What you will learn

- Create a web server using Ansible
- Write a custom module and test it
- Deploy playbooks in the production environment
- Troubleshoot networks using Ansible
- Use Ansible Galaxy and Ansible Tower during deployment
- Deploy an application with Ansible on AWS Azure and DigitalOcean

Who this book is for This beginner level book is for system administrators who want to automate their organization s infrastructure using Ansible 2 7 No prior knowledge of Ansible is required

*Mastering Ansible* James Freeman, Jesse Keating, 2021-12-09 Design develop and solve real world automation and orchestration problems by unlocking Ansible s automation capabilities

Key Features

- Completely revised and updated for Ansible 4 0 and beyond
- Tackle complex automation challenges with the newly added features in Ansible
- Learn about the rapidly expanding field of network automation using Ansible with the help of practical examples for configuring network devices

Book Description Ansible is a modern YAML based automation tool built on top of Python one of the world s most popular programming languages with a massive and ever growing user base Its popularity and Python underpinnings make it essential learning for all in the DevOps space This fourth edition of *Mastering Ansible* provides complete coverage of Ansible automation from the design and architecture of the tool and basic automation with playbooks to writing and debugging your own Python based extensions You ll learn how to build automation workflows with Ansible s extensive built in library of collections modules and plugins You ll then look at extending the modules and plugins with Python based code and even build your own collections ultimately learning how to give back to the Ansible community By the end of this Ansible book you ll be confident in all aspects of Ansible automation from the fundamentals of playbook design to getting under the hood and extending and adapting Ansible to solve new automation challenges What you will learn

- Gain an in depth understanding of how Ansible works under the hood
- Get to grips with Ansible collections and how they are changing and shaping the future of Ansible
- Fully automate the Ansible playbook executions with encrypted data
- Use blocks to construct failure recovery or cleanup
- Explore the playbook debugger and Ansible console
- Troubleshoot unexpected behavior effectively
- Work with cloud infrastructure providers and container systems

Who this book is for If you are an Ansible developer or operator who has a detailed understanding of its core elements and applications but are now looking to enhance your skills in applying automation using Ansible this book is for you Prior experience working with core system administration tasks on Linux and basic familiarity with concepts such as cloud computing containers network devices and fundamentals of a high level programming language will help you make the most of this book

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