



Red Hat

Ansible Automation
Platform

Do407 Red Hat Ansible Automation Auldhouse

R Bogdan



Do407 Red Hat Ansible Automation Auldhouse:

Red Hat Ansible Automation Platform Luca Berton, 2023-12-29 Get enterprise framework for building and operating IT automation at scale from networking to operations **KEY FEATURES** Efficient application deployment using Ansible playbooks content creation and containerized workflows Use Hybrid cloud environments with Kubernetes for scalable containerized applications Get Architectural insight into Ansible Automation Platform Dashboard management with Ansible Tower dashboard for efficient platform administration **DESCRIPTION** This book equips you to revolutionize operations across Cloud Infrastructure Applications Networks Containers and Security From foundational concepts to advanced strategies the readers will navigate Ansible Automation intricacies covering architecture syntax and installation scenarios including single machine setups and high availability clusters Authentication mastery encompasses Role Based Access Controls RBAC and external authentication ensuring a secure user management foundation System administration intricacies such as metrics logging performance monitoring and backup strategies are explored providing readers with holistic insights Application deployment takes center stage in this book emphasizing creating Ansible playbooks and content automating deployment processes and managing container applications The book explores hybrid cloud environments integrating Ansible with Kubernetes to manage applications across major cloud providers The concluding chapter encapsulates key learnings offering a reflective mastery of the Ansible Automation Platform This guide provides practical skills for designing deploying and orchestrating end to end automation **WHAT YOU WILL LEARN** Automate security patching for enhanced system uptime and resilience Orchestrate multi cloud deployments with unified playbooks for consistent and efficient control Apply RBAC for secure collaboration and auditable workflows Integrate metrics and logs for actionable insights and optimized automation workflows Implement granular user roles and permissions for access control and team collaboration **WHO THIS BOOK IS FOR** This book is for IT operations teams Automation engineers DevOps engineers Sysadmins Software development teams and cloud management teams with prior knowledge of the basics of Ansible **TABLE OF CONTENTS** 1 Getting Started with the Ansible Automation Platform 2 Ansible Automation Platform Architecture 3 Platform Installation Scenarios 4 First Steps 5 Settings and Authentication 6 IT Operations 7 App Deployments 8 Hybrid Cloud and Kubernetes 9 Automate IT Processes 10 Wrap Up

Red Hat Certified Engineer (RHCE) Study Guide Andrew Mallett, 2021 Study the material in this book to prepare for the RHCE exam EX294 and to learn how using Ansible within your own environment improves system administration productivity This book covers all of the objectives of the exam and extends further ensuring that you know how to use Ansible to manage Linux The book uses CentOS a Red Hat based distribution and Ubuntu instead of using a single Red Hat distribution By using the two distributions you will understand the power of Ansible and how easily you can deal with multiple platforms which is crucial for your understanding of Ansible in the real world The book assumes no previous knowledge of Ansible but some knowledge of Linux system administration from the command line You will learn how to

manage Linux systems that are installed with different distributions including CentOS Enterprise Linux 8 and Ubuntu 18.04. You will be able to manage these systems using ad hoc commands from the command line as well as creating Ansible playbooks that can be replayed reliably many times. To save on the code that you have to create, you will learn how to use Ansible Galaxy to search for and download roles and collections that are pre-written to manage elements of your Linux installations. By the end of this book, you will be able to write efficient and effective YAML playbooks to manage your entire estate. You will prepare systems so that passwordless access can be used with Ansible remotely. Use ad hoc commands to quickly configure systems. Use and format YAML files correctly. Create playbooks that grow in their complexity as your experience develops. Ensure that services are restarted on configuration changes. **Red Hat Certified Engineer (RHCE)**

Ansible Automation Study Guide Alex Soto Bueno, Andrew Block, 2025-05-27. With the Ansible automation tool, developers and system administrators in the enterprise can automate the provisioning, configuration, and management of distributed and on-premises systems. This study guide prepares you for the Red Hat Certified Engineer RHCE certification exam, 90% of which covers Ansible. Red Hat's Alex Soto Bueno and Andrew Block walk you through all the material covered in the exam. You'll begin with foundational concepts that build on one another and then dive into specific exam topics. The performance-based RHCE exam requires a deep knowledge of Ansible systems and tasks under time pressure. This comprehensive guide is the ideal way to prepare. Learn how Ansible can simplify your day-to-day operations. Solve real-world Ansible problems in a hands-on command-line environment. Install Ansible and set up managed environments. Use ad hoc commands and include them in scripts as requested in the exam. Prepare your Ansible configuration file and inventory file. Set up and prepare nodes including SSH key-based authentication. Install required Ansible packages. **Automate and Orchestrate Your IBM**

FlashSystem Hybrid Cloud with Red Hat Ansible Version 1 Release 1 IBM, IBM Redbooks, 2020-04-23. This document is intended to facilitate the deployment of Red Hat Ansible for the IBM FlashSystem. The document describes the automation and orchestration of storage provisioning for the IBM FlashSystem by using Red Hat Ansible. To complete the tasks that are described in this document, you must understand the IBM FlashSystem and Red Hat Ansible. The information in this document is distributed on an as-is basis without any warranty that is either expressed or implied. Support assistance for the use of this material is limited to situations where IBM FlashSystem storage devices are supported and entitled and where the issues are specific to a blueprint implementation. **Learn Ansible Quickly** Ahmed Alkabary, 2020-12-25. Master Ansible Automation

and learn how to automate your apps deployment and IT infrastructure operations. Ansible is one of the most popular DevOps tools available in the IT market. Key Features: Run Ansible Ad Hoc commands. Deploy Files with Jinja2 templates. Create and run Ansible Playbooks. Use Ansible Vault to protect sensitive information. Use Ansible Galaxy to install and use Ansible roles. Learn various Ansible troubleshooting techniques. Book Description: Learn Ansible Quickly is a fully practical, hands-on guide for learning Ansible Automation. It will get you up and running with Ansible in no time. First, you will break the ice with

Ansible by running very simple Ad Hoc commands Then you will dive into the world of Ansible playbooks variables facts registers and loops Also you will learn how to use conditional statements in your Ansible playbooks Moreover you will explore how to use blocks to handle exceptions and failures in Ansible In addition you will get to install and use Ansible roles so your playbooks look clean and unrepitive Finally you will learn various troubleshooting techniques in Ansible By the end of this book you will have all the skills necessarily to develop state of the art Ansible playbooks that can automate any repetitive task you may encounter while working on Linux systems What you will learn Run Ansible Ad Hoc commands and Playbooks Understand how to work with Ansible variables Facts Registers and Loops Make your Ansible Playbooks smarter with conditional statements Use Blocks to handle exceptions and failures Use Handlers to trigger tasks upon change Who This Book Is For This book is an amazing preparation guide for anyone wants to pass the EX294 certification exam and become a Red Hat Certified Engineer RHCE If you are tired of spending countless hours doing the same tedious task on Linux over and over again then this book is for you Learn Ansible Quickly will teach you all the skills you need to automate borings tasks in Linux You will be much more efficient working on Linux after reading this book more importantly you will get more sleep I promise you Learn Ansible Quickly does assume prior Linux knowledge RHCSA Level and that you have experience working on the Linux command line Table of Contents Hello Ansible Running Ad Hoc Commands Ansible Playbooks Ansible Variables Facts and Registers Ansible Loops Decision Making in Ansible Jinja2 Templates Ansible Vault Ansible Roles RHEL System Roles Managing Systems with Ansible Ansible Troubleshooting Final Sample Exam Knowledge Check Solutions

Ansible Automation Platform By Examples Luca Berton, Learn the Red Hat Ansible Automation Platform with some real life examples As an expert in Ansible automation with over a decade of experience I can confidently say that the Ansible Automation Platform is an excellent solution for automating IT infrastructure management The installation process is straightforward and requires key steps to ensure successful implementation The first step in installing the Ansible Automation Platform is setting up the necessary dependencies which include installing Python and its related libraries These dependencies are essential to the proper functioning of the platform and it is crucial to ensure that they are installed correctly Next the Ansible Automation Platform packages are installed which include the control node the managed node and the web based interface The control node executes Ansible playbooks while the managed nodes are Ansible managed systems The web based interface provides a user friendly interface for managing Ansible operations It is essential to ensure that the control node and managed nodes are correctly configured to prevent any operational issues This includes setting up access control and security measures to protect sensitive information One of the key benefits of the Ansible Automation Platform is its compatibility with various operating systems including Linux macOS and Windows This allows for greater flexibility in deployment and ensures that the platform can be implemented in virtually any environment In conclusion installing the Ansible Automation Platform is a critical step in automating IT infrastructure management By following the proper

installation procedures and configuring the platform to meet the organization's specific needs the Ansible Automation Platform can greatly enhance productivity and streamline IT operations

Ansible Certification Sander van Vugt, 2019 More than 9 Hours of Video Instruction More than 9 hours of video instruction to first get you started using Ansible and then help you use Ansible to automate the configuration of systems and applications Overview This title includes two courses Ansible Fundamentals LiveLessons provides a quick introduction to Ansible for administrators and developers who want to get started in a fast and easy way without spending too much time on details Automating with Ansible LiveLessons then builds on those basics to show you how to automate the configuration of systems and applications Since it was first released Ansible has become one of the most used systems for configuration management You will start with an introduction to working with Ansible including essential configuration to get you started as quickly as possible You then learn about Ansible architecture and essential Ansible components including playbooks variables task control flow control conditionals and Jinja2 templates Every lesson ends with a lab and lab solution so you can see firsthand how to use Ansible in your own work You will then move on to using DevOps Learn how Vagrant can be used to set up an environment with virtual machines and how to set up an IT Infrastructure with Ansible that you can follow along through the instructor demonstrations Van Vugt also discusses how to manage Windows network equipment as well as cloud infrastructure with Ansible Next the more advanced Ansible features are demonstrated such as working with roles task control and using Ansible Vault followed by walk through examples of Ansible optimization and troubleshooting In the last lesson learn how to work with Ansible Tower which helps to efficiently use Ansible in a datacenter environment This course can also be used as a secondary resource to get you started studying for the Red Hat Certificate of Expertise in Ansible Automation exam 407 About the Instructor Sander van Vugt has been teaching Linux classes since 1995 and has written more than 60 books about different Linux related topics Sander is a Red Hat Certified Instructor and has deep knowledge and understanding of Red Hat Enterprise Linux including the upcoming Red Hat Enterprise Linux 7 He has been teaching Linux since 1994 and as a Red Hat Certified Examiner he is authorized to proctor different Red Hat exams He is also a regular speaker on major Linux conferences all over the world

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 Features Curated by a senior consultant at Red Hat with real world examples to maximize use of Ansible Automation Platform Use roles and modules to create interactive playbooks in Ansible Automation Platform Discover best practices for simplifying management of Ansible Automation Platform Book 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

Red Hat Certified Specialist in Services Management and Automation EX358 Exam Guide Eric McLeroy,Peter Sprygada,2023-02-28 Gain the skills and knowledge to manage your core network services on Red Hat Enterprise Linux with help of self tests and practical use cases Key FeaturesGet the EX358 certification with this easy to follow guide while preparing for real life challengesLearn everything you need to know about Linux system administration and automation using Ansible 2 9Use practical use cases and exam focused questions to prepare for the certification examBook Description If you re ready to take the next step in your system engineering career with the EX358 then this book is for you Packed with all the knowledge and skills that you need to configure and maintain services and applications on the Red Hat Linux 8 RHEL OS 8 platform this book will help you ace the exam and thrive at work Red Hat Certified Specialist in Service Management and Automation will help you build a solid foundation of the most recent and up to date exam requirements and practice questions Throughout the course of the book you ll get hands on experience with different technical processes needed to fully administer a Red Hat Enterprise Linux 8 system This will include file storage database management direct configuration of applications such as SMB shares networking You ll be well equipped with the configuration of essential components like firewall SELinux and iSCSI while learning how to automate these tasks using Ansible Automation 2 9 in order to alleviate the burden of completing them by hand By the end of this book you ll have covered all essential topics to ace the Red Hat EX358 certification exam and add another feather to your career as a Red Hat Certified Specialist What you will learnAttain the skills to take and pass the Red Hat EX358 certification examBecome familiar with the ways of leveraging Ansible Core 2 9Gain deeper knowledge of the Red Hat Linux Networking with DNS DHCP and IP addressingCreate your own link and master the networking domain through link aggregation creationSet up

printers and email services through Linux servers
Get up and running with MariaDB SQL databases
Explore how to create and control web traffic
Who this book is for
This book is for you if you want to advance your career by adding the essential Red Hat certificate to your resume
It will be particularly useful for system administrators responsible for managing large enterprise environments
network services and Red Hat Certified Engineers interested in becoming a Red Hat Certified Architect RHCA
Before reading this book you must have a working knowledge of Red Hat Enterprise Linux and Ansible Automation and command line usage of Red Hat Enterprise Linux systems administration

Ansible For PostgreSQL by Examples Luca Berton, Learn the Ansible automation technology with some real life examples
Every successful IT department needs automation nowadays for bare metal servers virtual machines could containers and edge computing
Automate your IT journey with Ansible automation technology
I m going to teach you example by example how to accomplish the most common Dabatse Administrator tasks
Each of the lessons summarizes a module from the most important parameter to some live demo of code and real life usage
Each code is battle proved in the real life Console interaction and verification are included in every lesson
Mundane activities like installing the database management system in Red Hat Red Hat Enterprise Linux CentOS Amazon Linux AlmaLinux Rocky Linux etc and Debian Ubuntu Scientific Linux like systems creating a database file creating a user granting the permission to a user to connect to the database backup ad restore a single database could be automated with some lines of code and these are only some of the long lists included in the course
There are some Ansible codes usable in all the Linux systems some specific for RedHat like Debian like systems
The Ansible troubleshooting lesson teaches you how to read the error message how to reproduce it and the process of troubleshooting and resolution
Are you ready to automate your day with Ansible
Examples in the book are tested with the latest version of Ansible 2 9 and Ansible Core 2 11

Ansible by Examples Luca Berton,2022-01-31
Ansible is an Open Source IT automation tool
This book contains all of the obvious and not so obvious best practices of Ansible automation
Every successful IT department needs automation nowadays for bare metal servers virtual machines could containers and edge computing
Automate your IT journey with Ansible automation technology
You are going to start with the installation of Ansible in Enterprise Linux Community Linux Windows and macOS using the most command package manager and archives
Each of the 200 lessons summarizes a module from the most important parameter to some Ansible code and real life usage
Each code is battle proved in the real life
Simplifying mundane activities like creating a text file extracting and archiving fetching a repository using HTTPS or SSH connections could be automated with some lines of code and these are only some of the long lists included in the course
There are some Ansible codes usable in all the Linux systems some specific for RedHat like Debian like and Windows systems
The 20 Ansible troubleshooting lesson teaches you how to read the error message how to reproduce and the process of troubleshooting and resolution
Are you ready to automate your day with Ansible
Examples in the book are tested with the latest version of Ansible 2 9 and Ansible Core 2 11

Ansible For Linux by Examples Luca

Berton,2022-03-11 Ansible is an Open Source IT automation tool This book contains all of the obvious and not so obvious best practices of Ansible automation Every successful IT department needs automation nowadays for bare metal servers virtual machines could containers and edge computing Automate your IT journey with Ansible automation technology You are going to start with the installation of Ansible in Enterprise and Community Linux using the most command package manager and archives Each of the 200 lessons summarizes a module from the most important parameter to some Ansible code and real life usage Each code is battle proved in the real life Simplifying mundane activities like creating a text file extracting and archiving fetching a repository using HTTPS or SSH connections could be automated with some lines of code and these are only some of the long lists included in the course There are some Ansible codes usable in all the Linux systems some specific for RedHat like Debian like and Suse like The 20 Ansible troubleshooting lesson teaches you how to read the error message how to reproduce and the process of troubleshooting and resolution Are you ready to automate your day with Ansible Examples in the book are tested with the latest version of Ansible 2 9 and Ansible Core 2 11 *Ansible Linux Users & Groups By Examples* Luca Berton, Learn the Ansible automation technology with some real life examples Every successful IT department needs automation nowadays for bare metal servers virtual machines could containers and edge computing Automate your IT journey with Ansible automation technology I m going to teach you example by example how to manage users and groups in Linux and macOS operation systems are the most common System Administrator tasks Each of the 20 lessons summarizes a specific scenario about user and groups management creating a user creating a new pair of a suitable SSH key and a home directory changing a password and specifying the encryption cipher removing the home directory and the mailbox or assigning a special nologin shell for temporarily disabled users Another user scenario that happens very often is when you need only to temporarily disable and enable a user Another useful administrator tool is group management to assign permission to resources to a bunch of users You could easily customize the example code with your username and use it in your everyday journey without any additional effort There are some Ansible codes usable in all the Linux systems battle tested for RedHat like and Debian like systems Are you ready to automate your day with Ansible Examples in the book are tested with the latest version of Ansible 2 9 and Ansible Core 2 11 **Red Hat Certified Engineer (EX294) Cert Prep: 1 Foundations of Ansible** Grant McWilliams,2020 Red Hat Enterprise Linux is one of the top enterprise Linux distributions and Red Hat Certified Engineer RCHE is one of the top Linux certifications The RHCE exam for Red Hat Enterprise Linux 8 EX294 focuses on IT automation using Red Hat Ansible Engine In this course the first installment in a three part series learn the foundations of working with Ansible Engine as you study for the Red Hat Certified Engineer EX294 exam Instructor Grant McWilliams covers installing Ansible in Enterprise Linux Version 8 reviews essential IT automation concepts and discusses host requirements He also shares how to create Ansible inventory how to work with Ansible command line tools and how ad hoc commands are sent to certain targeted hosts using patterns to manage users services and software packages This course

when paired with the other two installments in this series can help ensure that you walk into the test center feeling confident

Ansible For Containers and Kubernetes By Examples Luca Berton, Save time managing Containers Kubernetes and OpenShift with Ansible automation technology with some real life examples Every successful IT department needs automation nowadays for bare metal servers virtual machines could containers and edge computing Automate your IT journey with Ansible automation technology I m going to teach you example by example how to accomplish the most common Containers Kubernetes OpenShift and System Administrator tasks You are going to start with the installation of Ansible in RedHat Enterprise Linux Ubuntu and macOS using the most command package manager and archives Each of the 10 lessons summarizes a module from the most important parameter to some demo of code and real life usage Each code is battle proved in the real life Console interaction and verification are included in every video You are going to save tons of time automating the container management automating with some lines of code and these are only some of the long lists included in the course Simplify your system administrator journey with Docker podman Kubernetes and OpenShift tools These are technologies very requested in the market nowadays Are you ready to automate your day with Ansible Software Defined Data Center with Red Hat Cloud and Open Source IT Operations Management Dino Quintero,Shubham Dhar,Luis Cruz Huertas,Doyoung Im,Afzal Khan,Donthy Venkatesh Krishna Chaitanya,Ramesh Kumar Kumar Singh,Manas Mohsin Kunnathodika,Guru Prasad,Shashi Ranjan,Vishal Vinayak Redij,Baldeep Singh,Saurabh Srivastava,Sukrit Thareja,Sreekrishnan Venkiteswaran,Ajit Yadav,IBM Redbooks,2020-11-04 This IBM Redbooks publication delivers a Site Reliability Engineering SRE solution for cloud workloads that uses Red Hat OpenStack for Infrastructure as a Service IaaS Red Hat OpenShift for Platform as a Service PaaS and IT operations management that uses open source tools Today customers are no longer living in a world of licensed software Curiosity increased the demand for investigating the Open Source world for Community Open Source and Enterprise grade applications IBM as one of the contributors to the Open Source community is interested in helping the software be maintained and supported Having companies such as IBM support the evolution of Open Source software helps to keep the Open Source community striving for enterprise grade open source solutions Lately companies are working on deciphering how to take advantage of Enterprise and Community Open Source to implement in their enterprises The business case for open source software is no longer a mystery and no surprise that most of the new positions in IT enterprises are related to open source projects The ability of a large enterprise to manage this sort of implementations is to engage in a hypertrophied cooperation where the ability to not only cooperate with teams and people outside your organization but also to find new ways of working together and devise new ways to improve the software and its code A goal for this publication is to help the client s journey into the open source space and implement a private Cloud Container based architecture with the ability to manage the entire IT Service Management processes from the open source framework This publication describes the architecture and implementation details of the solution Although not every

piece of this solution is documented here this book does provide instructions for what was achieved incorporating open source technologies Moreover with this publication the team shares their collaboration experiences working in a team of technologists open source developers Red Hat and the open source community This publication is for designers developers managers and anyone who is considering starting a Cloud open source project or users who started that journey This book also can be a manual to guide the implementation of a technical viable architecture and help those enterprises participate in an open source project but have not done so before The reader must be familiar with principles in programming and basic software engineering concepts such as source code compilers and patches

Ansible Linux Filesystem By Examples

Luca Berton,2022 Ansible is an Open Source IT automation tool This book contains all of the obvious and not so obvious best practices of Ansible automation Every successful IT department needs automation nowadays for bare metal servers virtual machines could containers and edge computing Automate your IT journey with Ansible automation technology You are going to start with basic concepts and the installation of Ansible in Enterprise Linux and Community Linux using the most command package manager and archives Each of the 40 lessons summarizes a specific scenario about files and directories management creating an empty file creating a text file assigning permission to users and groups renaming files and directory removing the files and directory or copying between local and remote and vice versa Another useful administrator tool is to assign permission to files or directories as needed Included extraction of a compressed zip file or tarball with the most common gzips and bzip2 UNIX formats Moreover that is a lesson about file download from a URL and verifying the genuinity with the checksum Are you ready to automate your day with Ansible Examples in the book are tested with the latest version of Ansible 2.9 and Ansible Core 2.11

Ansible for Real-Life Automation

Gineesh Madapparambath,2022-09-30 Learn how to automate and manage your IT infrastructure and applications using Ansible Key FeaturesDevelop Ansible automation use cases by automating day to day IT and application operationsUse Ansible to automate private and public cloud application containers and container platformsImprove your DevOps workflow with AnsibleBook Description Get ready to leverage the power of Ansible s wide applicability to automate and manage IT infrastructure with Ansible for Real Life Automation This book will guide you in setting up and managing the free and open source automation tool and remote managed nodes in the production and dev staging environments Starting with its installation and deployment you ll learn automation using simple use cases in your workplace You ll go beyond just Linux machines to use Ansible to automate Microsoft Windows machines network devices and private and public cloud platforms such as VMWare AWS and GCP As you progress through the chapters you ll integrate Ansible into your DevOps workflow and deal with application container management and container platforms such as Kubernetes This Ansible book also contains a detailed introduction to Red Hat Ansible Automation Platform to help you get up to speed with Red Hat AAP and integration with CI CD and ITSM What s more you ll implement efficient automation solutions while learning best practices and methods to secure sensitive data

using Ansible Vault and alternatives to automate non supported platforms and operations using raw commands command modules and REST API calls By the end of this book you ll be proficient in identifying and developing real life automation use cases using Ansible What you will learnExplore real life IT automation use cases and employ Ansible for automationDevelop playbooks with best practices for production environmentsApproach different automation use cases with the most suitable methodsUse Ansible for infrastructure management and automate VMWare AWS and GCPIntegrate Ansible with Terraform Jenkins OpenShift and KubernetesManage container platforms such as Kubernetes and OpenShift with AnsibleGet to know the Red Hat Ansible Automation Platform and its capabilitiesWho this book is for This book is for DevOps and systems engineers looking to adopt Ansible as their automation tool To get started with this book basic knowledge of Linux is necessary along with an understanding of how tasks are done the manual way before setting out to automate them

Ansible Tips and Tricks Luca Berton,2022 Learn the Ansible automation technology with some real life examples Every successful IT department needs automation nowadays for bare metal servers virtual machines could containers and edge computing Automate your IT journey with Ansible automation technology I m going to teach you example by example how to accomplish the most common System Administrator tasks Each of the 10 lessons summarizes a real life scenario and the most important module description and the most important parameter to succeed in your journey Moreover each code is battle proved in the real life Console interaction and verification are included in every video A mundane activity like printing a text variable during execution Pause execution How to Pass Variables to Ansible Playbook in the command line breaking a string over multiple lines Ansible ansible_hostname vs inventory_hostname setting remote environment per task or play executing a command on the Ansible localhost three options to Safely Limit Ansible Playbooks Execution to a Single Machine command vs shell modules write a Variable to a File and these are only some of the long lists included in the course There are some Ansible codes usable in all the Linux systems Are you ready to automate your day with Ansible to the next level

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

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- 8 Advanced Ansible Techniques

Delve into the emotional tapestry woven by Crafted by in **Do407 Red Hat Ansible Automation Auldhouse** . This ebook, available for download in a PDF format (*), is more than just words on a page; itis a journey of connection and profound emotion. Immerse yourself in narratives that tug at your heartstrings. Download now to experience the pulse of each page and let your emotions run wild.

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