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real-world playbook
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your Ansible content

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anywhere! - Sean
Cavanaugh - NA
Automates Dec 2020
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GitLab for
Infrastructure as Code
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livestream with OBS
and external cameras~~
Ansible 101 - Episode
11 - Dynamic Inventory
and Smart Inventories

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AWS Systems Manager
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101 — Episode 10 —
Ansible Tower and
AWX Ansible Roles
Explained —
Understanding Ansible~~

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Interview Questions and
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Engineers |
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the foundation for
building and operating
automation services at
scale, providing
enterprises a
composable,
collaborative, and

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trusted execution ...

Automation For Red Hat Ansible Everyone

Automation Platform:
Automation for
Everyone

For the X-Force team,
we have built out an
automation toolchain
using Ansible, not unlike
what you might find in
workflow automation
tools for system
administrators or

Where To Download Ansible continuous integration ... Automation For Everyone

Everyone Wants to
Build a Cyber Range:
Should You? Part 2
Automation tools for
DevOps span many
solutions such as Red
Hat ' s Ansible, which is
an agentless ... “ Being
DevOps requires
everyone involved in
[the] product

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development lifecycle to
change ...

The ideal DevOps team
structure

What if you could
guarantee the perfect
delivery of every
project? We all know
that is not possible, but
it is naturally
everyone ' s intention to
start each change
initiative with the

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aspiration of ...

Automation For Achieving Your Highest Success Rate with Everyone

Configuration

Management Solutions

Implementing a secure
platform should always
be at the top of

everyone ' s list. This
provides the protection

... some additional
consideration points

should include:

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automation, customized
work and ...

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Supporting Your
Configuration
Management Effectively
Ron McFarland - Ron
McFarland has been
working in Japan for
over 40 years, and he's
spent more than 30 of
them in international
sales, sales management
training, and expanding

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sales worldwide. He's ...

Automation For

Lessons in openness
from Japan's "business
reinvention"

Susie Xia discusses the
video encoding system
used by Netflix, and the
tools and techniques
used to analyze
performance and to
improve the system
efficiency. Shrijeet
Paliwal discusses how

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Tesla ...

Automation For Incident Management in the Age of DevOps & SRE

Almost three years ago, we wrote about Dell Technologies ' efforts to reassert itself into the HPC and supercomputing arena in a big way. The company had a ...

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Dell 's Omnia HPC
Software Play

The notion of a data fabric is emerging in the industry as a way to make sense of having many sources of data, many data repositories and new requirements to link everything together. Should you ...

Software Archeology
Everyone has their own

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favorite toolset ... to the tools that work with those tools. For deployment automation, Birdsong tested both Ansible and Chef. "I ruled out Chef because of the assumption ...

Standardizing DevOps tools requires culture change and careful evaluation

Cristina Lago had been

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community editor at CIO UK, appearing at CIO events, the CIO 100 awards program, and case studies and profiles for the CIO UK Edition. She previously worked in the ASEAN ...

Cristina Lago

This O'Reilly e-book explains how to build Kubernetes Operators

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using SDK and the
Operator Framework.
Learn how Operators
are used to automate the
app life-cycle Cloud
Native Meets Hybrid
Cloud ...

Red Hat

We are a close team
who value teamwork
and collaboration
working in a multi role
of project and support

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using automation and the DevOps model to cycle out repetitive issues and deploy new software. If ...

Do you want to be a part of a world leading High Performance Computing team and their transition to the cloud?

Within our toolstack are Azure DevOps,

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SonarQube, Nexus,
Fortify, Jira,
Confluence, Ansible
Tower ... we foster an
open atmosphere, where
everyone is free to speak
their mind and is
listened ...

Azure Devops Engineer
Everyone is different ...
complete our Azure
CI/CD & Test
automation pipelines

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and realize the ultimate operational application monitoring. You are also capable to take over basic activities ...

Junior Devops Engineer
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the foundation for
building and operating
automation services at
scale, providing
enterprises a

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collaborative, and
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building and operating

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automation services at
scale, providing
enterprises a
composable,
collaborative, and
trusted execution ...

Master Ansible
Automation and learn
how to automate your
apps deployment and IT
infrastructure
operations. Ansible is

Where To Download

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

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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

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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

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your playbooks look clean and unrepentive. Finally, you will learn various troubleshooting techniques in Ansible. By the end of this book, you will have all the skills necessary to develop state of the art Ansible playbooks that can automate any repetitive task you may encounter while working on Linux

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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

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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!

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Learn Ansible Quickly will teach you all the skills you need to automate boring 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

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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

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Managing Systems with
Ansible Ansible
Automation For
Troubleshooting Final
Sample Exam
Knowledge Check
Solutions

Among the many
configuration
management tools
available, Ansible has
some distinct
advantages—it ' s
minimal in nature, you

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don't need to install anything on your nodes, and it has an easy learning curve. This practical guide shows you how to be productive with this tool quickly, whether you're a developer deploying code to production or a system administrator looking for a better automation solution. Author Lorin

Where To Download

Hochstein shows 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 discover that Ansible has the functionality you need and the simplicity you desire. Understand how

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Ansible differs from other configuration management systems Use the YAML file format to write your own playbooks Learn Ansible ' s support for variables and facts Work with a complete example to deploy a non-trivial application Use roles to simplify and reuse playbooks Make playbooks run faster

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with ssh multiplexing,
pipelining, and
parallelism Deploy
applications to Amazon
EC2 and other cloud
platforms Use Ansible to
create Docker images
and deploy Docker
containers

Expert solutions to
automate routine IT
tasks using Ansible.

KEY FEATURES

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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

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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

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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

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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.

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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

Where To Download

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

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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.

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Ansible for Cloud
Administration 7.
Automation For
Everyone
Ansible Tips and Tricks

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

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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

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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

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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

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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

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Ansible Automation For Everyone

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

Where To Download

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

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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

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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.

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Automation and configuration management tool widely used for infrastructure, cloud, and network automation. Trends and surveys say that Ansible is the choice of tool among system administrators as it is so easy to use. In this book, you ' ll learn how to integrate Ansible into your day-to-day role as

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a system administrator,

...

Automation For

Everyone

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

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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

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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

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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

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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

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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

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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

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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

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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

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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

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Explanation of the basic and advanced features of Ansible playbooks is also included.

Get More from your Network with Automation tools to increase its effectiveness. About This Book Get started with network automation (and different automation tasks) with relevant use

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cases Apply software design principles such as Continuous Integration and DevOps to your network toolkit Guides you through some best practices in automation Who This Book Is For If you are a network engineer looking for an extensive guide to help you automate and manage your network efficiently, then this

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book is for you. What
You Will Learn Get the
detailed analysis of
Network automation
Trigger automations
through available data
factors Improve data
center robustness and
security through specific
access and data digging
Get an Access to APIs
from Excel for dynamic
reporting Set up a
communication with

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SSH-based devices
using netmiko Make full
use of practical use cases
and best practices to get
accustomed with the
various aspects of
network automation In
Detail Network
automation is the use of
IT controls to supervise
and carry out every-day
network management
functions. It plays a key
role in network

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virtualization technologies and network functions. The book starts by providing an introduction to network automation, SDN, and its applications, which include integrating DevOps tools to automate the network efficiently. It then guides you through different network automation

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tasks and covers various data digging and reporting methodologies such as IPv6 migration, DC relocations, and interface parsing, all the while retaining security and improving data center robustness. The book then moves on to the use of Python and the management of SSH keys for machine-to-machine (M2M)

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communication, all followed by practical use cases. The book also covers the importance of Ansible for network automation including best practices in automation, ways to test automated networks using different tools, and other important techniques. By the end of the book, you will be well acquainted with the

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various aspects of network automation. Style and approach A clear, concise, and straightforward book that will enable you to automate networks and improve performance.

Automate security-related tasks in a structured, modular fashion using the best open source automation

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tool available About
This Book Leverage the
agentless, push-based
power of Ansible 2 to
automate security tasks
Learn to write
playbooks that apply
security to any part of
your system This recipe-
based guide will teach
you to use Ansible 2 for
various use cases such as
fraud detection, network
security, governance,

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and more Who This
Book Is For If you are a
system administrator or
a DevOps engineer with
responsibility for finding
loop holes in your
system or application,
then this book is for you.
It's also useful for
security consultants
looking to automate
their infrastructure's
security model. What
You Will Learn Use

Where To Download

Ansible playbooks, roles, modules, and templating to build generic, testable playbooks Manage Linux and Windows hosts remotely in a repeatable and predictable manner See how to perform security patch management, and security hardening with scheduling and automation Set up AWS

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Lambda for a serverless
automated defense Run
continuous security
scans against your hosts
and automatically fix
and harden the gaps
Extend Ansible to write
your custom modules
and use them as part of
your already existing
security automation
programs Perform
automation security
audit checks for

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applications using Ansible Manage secrets in Ansible using Ansible Vault In Detail Security automation is one of the most interesting skills to have nowadays. Ansible allows you to write automation procedures once and use them across your entire infrastructure. This book will teach you the best way to use Ansible

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for seemingly complex tasks by using the various building blocks available and creating solutions that are easy to teach others, store for later, perform version control on, and repeat. We'll start by covering various popular modules and writing simple playbooks to showcase those modules. You'll see how this can be

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applied over a variety of platforms and operating systems, whether they are Windows/Linux bare metal servers or containers on a cloud platform. Once the bare bones automation is in place, you'll learn how to leverage tools such as Ansible Tower or even Jenkins to create scheduled repeatable processes around

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security patching,
security hardening,
compliance reports,
monitoring of systems,
and so on. Moving on,
you'll delve into useful
security automation
techniques and
approaches, and learn
how to extend Ansible
for enhanced security.
While on the way, we
will tackle topics like
how to manage secrets,

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how to manage all the playbooks that we will create and how to enable collaboration using Ansible Galaxy. In the final stretch, we'll tackle how to extend the modules of Ansible for our use, and do all the previous tasks in a programmatic manner to get even more powerful automation frameworks and rigs.

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Style and approach This comprehensive guide will teach you to manage Linux and Windows hosts remotely in a repeatable and predictable manner. The book takes an in-depth approach and helps you understand how to set up complicated stacks of software with codified and easy-to-share best

Where To Download Ansible

Automation For Everyone

Leverage the power of Ansible to gain complete control over your systems and automate application deployment

Key Features Use Ansible 2.9 to automate and control your infrastructure

Delve into advanced functionality such as plugins and custom modules in

Where To Download

Ansible Automate and orchestrate major cloud platforms such as

OpenStack, AWS, and Azure using Ansible

Book Description

Ansible enables you to automate software provisioning, configuration management, and application roll-outs, and can be used as a deployment and

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orchestration tool.

While Ansible provides simple yet powerful features to automate multi-layer environments using agentless communication, it can also solve other critical IT challenges, such as ensuring continuous integration and continuous deployment (CI/CD) with zero

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downtime. In this book, you'll work with Ansible 2.9 and learn to solve complex issues quickly with the help of task-oriented scenarios.

You'll start by installing and configuring Ansible on Linux and macOS to automate monotonous and repetitive IT tasks and get to grips with concepts such as playbooks, inventories,

Where To Download

and network modules.

As you progress, you'll gain insight into the

YAML syntax and learn

how to port between

Ansible versions. In

addition to this, you'll

also understand how

Ansible enables you to

orchestrate multi-layer

environments such as

networks, containers,

and the cloud. By the

end of this Ansible book,

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you'll be well - versed in writing playbooks and other related Ansible code to overcome just about all of your IT challenges, from infrastructure-as-code provisioning to application deployments, and even handling the mundane day-to-day maintenance tasks that take up so much valuable time.

Where To Download

What you will learn

Become familiar with the fundamentals of the Ansible framework Set up role-based variables and dependencies Avoid common mistakes and pitfalls when writing automation code in Ansible Extend Ansible by developing your own modules and plugins Contribute to the Ansible project by

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submitting your own code Follow best practices for working with cloud environment inventories

Troubleshoot issues triggered during Ansible playbook runs Who this book is for If you are a DevOps engineer, administrator, or any IT professional looking to automate IT tasks using Ansible, this book is for

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you. Prior knowledge of Ansible is not necessary.

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

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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

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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

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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.

Where To Download

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

Where To Download

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 reproducibility and

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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.

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