



# ANSIBLE Modules



# All Modules Ansible Documentation

**Sander van Vugt**



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Daniel Oh,James Freeman,Fabio Alessandro Locati,2020-06-05 Leverage the power of Ansible to gain complete control over your systems and automate application deployment Key FeaturesUse Ansible 2 9 to automate and control your infrastructureDelve into advanced functionality such as plugins and custom modules in AnsibleAutomate and orchestrate major cloud platforms such as OpenStack AWS and Azure using AnsibleBook Description Ansible enables you to automate software provisioning configuration management and application roll outs and can be used as a deployment and 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 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 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 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 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 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 you Prior knowledge of Ansible is not necessary *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 **Network Programmability and Automation Fundamentals** Khaled Abuelenain, Jeff Doyle, Anton Karneliuk, Vinit Jain, 2021-05-06 Modernize and optimize network management with APIs and automation Legacy network management approaches don t scale adequately and can t be automated well This guide will help meet tomorrow s challenges by adopting network programmability based on Application Programming Interfaces APIs Using these techniques you can improve efficiency reliability and flexibility simplify implementation of high value technologies automate routine administrative and security tasks and deploy services far more rapidly Four expert authors help you transition from a legacy mindset to one based on solving problems with software They explore today s emerging network programmability and automation ecosystem introduce each leading programmable interface and review the protocols tools techniques and technologies that underlie network programmability You ll master key concepts through hands on examples you can run using Linux Python Cisco DevNet sandboxes and other easily accessible tools This guide is for all network architects engineers operations and software professionals who want to integrate programmability into their networks It offers valuable background for Cisco DevNet certification and skills you can use with any platform whether you have software development experience or not Master core concepts and explore the network programmability stack Manage network software and run automation scripts in Linux environments Solve real problems with Python and its Napalm and Nornir automation frameworks Make the most of the

HTTP protocol REST architectural framework and SSH Encode your data with XML JSON or YAML Understand and build data models using YANG that offer a foundation for model based network programming Leverage modern network management protocols from gRPC and gNMI to NETCONF and RESTCONF Meet stringent service provider KPIs in large scale fast changing networks Program Cisco devices running IOS XE IOS XR and NX OS as well as Meraki DNA Center and Webex platforms Program non Cisco platforms such as Cumulus Linux and Arista EOS Go from zero to hero with Ansible network automation Plan your next steps with more advanced tools and technologies [Hands-On Linux Administration on Azure](#) Frederik Vos,2018-08-31 Learn to efficiently run Linux based workloads in Azure Key Features Manage and deploy virtual machines in your Azure environment Explore various open source tools to integrate automation and orchestration Leverage Linux features to create run and manage containers Book Description Azure s market share has increased massively and enterprises are adopting it rapidly Linux is a widely used operating system and has proven to be one of the most popular workloads on Azure It has become crucial for Linux administrators and Microsoft professionals to be well versed with the concepts of managing Linux workloads in an Azure environment Hands On Linux Administration on Azure starts by introducing you to the fundamentals of Linux and Azure after which you will explore advanced Linux features and see how they are managed in an Azure environment Next with the help of real world scenarios you will learn how to deploy virtual machines VMs in Azure along with extending Azure VMs capabilities and managing them efficiently You will then understand continuous configuration automation and use Ansible SaltStack and Powershell DSC for orchestration As you make your way through the chapters you will understand containers and how they work along with managing containers and the various tasks you can perform with them In the concluding chapters you will cover some Linux troubleshooting techniques on Azure and you will also be able to monitor Linux in Azure using different open source tools By the end of this book you will be able to administer Linux on Azure and make the most of the important tools required for deployment What you will learn Understand why Azure is the ideal solution for your open source workloads Master essential Linux skills and learn to find your way around the Linux environment Deploy Linux in an Azure environment Use configuration management to manage Linux in Azure Manage containers in an Azure environment Enhance Linux security and use Azure s identity management systems Automate deployment with Azure Resource Manager ARM and Powershell Employ Ansible to manage Linux instances in an Azure cloud environment Who this book is for Hands On Linux Administration on Azure is for Linux administrators and Microsoft professionals that need to deploy and manage their workloads in Azure Prior knowledge of Linux and Azure isn t necessary **PHP 8 Objects, Patterns, and Practice: Volume 2** Matt Zandstra,2025-07-21 Continue to develop elegant and rock solid systems using PHP With a focus on mastering essential development tools and applying best practices Volume 2 of this 7th edition has been fully updated for PHP 8 3 and the most recent stable iterations of all tools and processes It includes entirely new chapters covering Docker Ansible refactoring tools and PHP on the

command line The volume also reintroduces a chapter on inline documentation and extends its coverage of continuous integration to include GitHub Actions This book builds on the solid grounding provided by Volume 1 to cover the tools and practices needed to develop test and deploy robust code You ll see how to manage multiple developers and releases with git create development environments and deploy Composer to leverage thousands of tools and libraries and manage dependencies You ll also explore strategies for automated testing and continuous integration and learn essential techniques for deploying your code using Git and Ansible After reading and using this book you will have mastered a toolset that can support the entire lifecycle of a PHP project from the creation of a flexible development environment through collaboration the use of standards based best practice and documentation to testing and deployment across multiple production servers You Will Learn To Master the tools and strategies for testing new code and techniques for testing legacy projects Create inline documentation for use by team members users and tools such as IDEs Work with Selenium to test web interfaces Manage your code and collaborate with your team using Git Leverage continuous integration to build rock solid systems Deploy your system and securely manage your project s configuration with Ansible Who This Book Is For Anyone with at least a basic knowledge of PHP who wants to learn about the practices and tools that can make projects safe elegant and stable

Mastering Python Networking Eric Chou,2023-01-20 Get to grips with the latest container examples Python 3 features GitLab DevOps network data analysis and cloud networking to get the most out of Python for network engineering with the latest edition of this bestselling guide Purchase of the print or Kindle book includes a free eBook in PDF format Key Features Leverage Python s powerful libraries and frameworks to build production ready network automation solutions efficiently and effectively Implement network security monitoring and management solutions using modern DevOps tools and cloud native approaches Utilize AsyncIO and cloud capabilities in Python 3 for AWS and Azure network solutions Book DescriptionNetworks in your infrastructure set the foundation for deploying maintaining and servicing applications Python is the ideal language for network engineers to explore tools that were previously available to systems engineers and application developers Mastering Python Networking Fourth edition guides you on a Python driven journey from traditional network engineering to modern network development This new edition incorporates the latest Python features and DevOps frameworks In addition to new chapters on introducing Docker containers and Python 3 Async IO for network engineers each chapter is updated with the latest libraries and working examples to ensure compatibility and clarity of the concepts Starting with a basic overview of Python the book teaches you how it can interact with both legacy and API enabled network devices You will learn to leverage high level Python packages and frameworks to perform network automation tasks monitoring management and enhanced network security followed by AWS and Azure cloud networking You will use Git for code management GitLab for continuous integration and Python based testing tools to verify your network By the end of this book you ll be a confident network developer capable of automating modern infrastructure using Python DevOps practices and

cloud technologies What you will learn Use Python to interact with network devices Explore Docker for efficient network application development and deployment Extract network insights using Python and monitoring tools like NetFlow and SNMP Analyze network data with ELK for real time visualization Build high level API with Flask for in house applications Discover the new AsyncIO feature and its concepts in Python 3 Explore test driven development concepts and use PyTest to drive code test coverage Understand how to implement DevOps best practices with GitLab in networking Who this book is for Mastering Python Networking Fourth edition is for network engineers developers and SREs who want to learn Python for network automation programmability monitoring cloud and data analysis Network engineers who want to transition from manual to automation based networks using the latest DevOps tools will also get a lot of useful information from this book Basic familiarity with Python programming and networking related concepts such as Transmission Control Protocol Internet Protocol TCP IP will be helpful in getting the most out of this book Mastering KVM Virtualization Vedran Dakic, Humble Devassy Chiramal, Prasad Mukhedkar, Anil Vettathu, 2020-10-23 Learn how to configure automate orchestrate troubleshoot and monitor KVM based environments capable of scaling to private and hybrid cloud models Key Features Gain expert insights into Linux virtualization and the KVM ecosystem with this comprehensive guide Learn to use various Linux tools such as QEMU oVirt libvirt Cloud Init and Cloudbase Init Scale monitor and troubleshoot your VMs on various platforms including OpenStack and AWS Book Description Kernel based Virtual Machine KVM enables you to virtualize your data center by transforming your Linux operating system into a powerful hypervisor that allows you to manage multiple operating systems with minimal fuss With this book you ll gain insights into configuring troubleshooting and fixing bugs in KVM virtualization and related software This second edition of Mastering KVM Virtualization is updated to cover the latest developments in the core KVM components libvirt and QEMU Starting with the basics of Linux virtualization you ll explore VM lifecycle management and migration techniques You ll then learn how to use SPICE and VNC protocols while creating VMs and discover best practices for using snapshots As you progress you ll integrate third party tools with Ansible for automation and orchestration You ll also learn to scale out and monitor your environments and will cover oVirt OpenStack Eucalyptus AWS and ELK stack Throughout the book you ll find out more about tools such as Cloud Init and Cloudbase Init Finally you ll be taken through the performance tuning and troubleshooting guidelines for KVM based virtual machines and a hypervisor By the end of this book you ll be well versed with KVM virtualization and the tools and technologies needed to build and manage diverse virtualization environments What you will learn Implement KVM virtualization using libvirt and oVirt Delve into KVM storage and network Understand snapshots templates and live migration features Get to grips with managing scaling and optimizing the KVM ecosystem Discover how to tune and optimize KVM virtualization hosts Adopt best practices for KVM platform troubleshooting Who this book is for If you are a systems administrator DevOps practitioner or developer with Linux experience looking to sharpen your open source virtualization skills this virtualization book is for you Prior understanding of

the Linux command line and virtualization is required before getting started with this book

**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.

**Practical Ansible** James Freeman, Fabio Alessandro Locati, Daniel Oh, 2023-09-29 Leverage the power of Ansible to gain complete control over your systems and automate deployments along with implementing configuration changes. Key Features: Orchestrate major cloud platforms such as OpenStack, AWS, and Azure. Use Ansible to automate network devices. Automate your containerized workload with Docker, Podman, or Kubernetes. Purchase of the print or Kindle book includes a free PDF eBook. Book Description: Ansible empowers you to automate a myriad of tasks including software provisioning, configuration management, infrastructure deployment, and application rollouts. It can be used as a deployment tool as well as an 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 downtime. In this book you will work with the latest release of Ansible and learn how to solve complex issues quickly with the help of task-oriented scenarios. You will start by installing and configuring Ansible on Linux and macOS to automate monotonous and repetitive IT tasks and learn concepts such as playbooks, inventories, and roles. As you progress you will gain insight into the YAML syntax and learn how to port between Ansible versions. Additionally you will understand how Ansible enables you to orchestrate multi-layer environments such as networks, containers, and the cloud. By the end of this Ansible book you will be well-versed in writing playbooks and other related Ansible code to overcome all your IT challenges from infrastructure as a code provisioning to application deployments and handling mundane day-to-day maintenance tasks. What you will learn: Explore the fundamentals of the Ansible framework. Understand how collections enhance your automation efforts. Avoid common mistakes and pitfalls when writing automation code. Extend Ansible by developing your own modules and plugins. Contribute to the Ansible project by 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: This book is for DevOps engineers, administrators, or any IT professionals looking to automate IT tasks using Ansible. Prior knowledge of Ansible is not a prerequisite.

*How To Manage Remote Servers with Ansible* Erika Heidi, 2021-02-17

[IT Infrastructure Automation Using Ansible](#) Waqas Irtaza, 2021 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

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