

Ansible By Red Hat

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Ansible By Red Hat

Red Hat Ansible Engine is the component within Ansible Automation Platform that uses hundreds of modules to automate all aspects of IT environments and processes. It lets developers and IT operations teams quickly deploy IT services, apps, and environments to automate routine activities. Learn about Red Hat Ansible Engine

Red Hat Ansible Automation Platform

Red Hat Ansible. Ansible is an open source community project sponsored by Red Hat, it's the simplest way to automate IT. Ansible is the only automation language that can be used across entire IT teams from systems and network administrators to developers and managers. About Us; Our Story; Press Center; Careers

Ansible and Red Hat

Extend the power of Ansible with Red Hat Ansible Automation Platform Scale automation, manage complex deployments and speed productivity with enterprise automation platform that can be used across entire IT teams.

Ansible is Simple IT Automation

Red Hat Ansible Automation is an industry-leading enterprise automation platform trusted by over 1500 customers across multiple verticals and geographies, backed by one of the top ten open source communities worldwide.

Red Hat Ansible | Automation Platform

Red Hat Ansible Ansible is an open source community project sponsored by Red Hat, it's the simplest way to automate IT. Ansible is the only automation language that can be used across entire IT teams from systems and network administrators to developers and managers.

Red Hat acquires Ansible, the open source IT automation ...

Ansible 101—An introduction to automating everything with Red Hat Training Incorporating IT automation is key to managing large numbers of systems and applications efficiently and consistently at scale.

Ansible 101—An introduction to automating everything with ...

Red Hat Ansible Tower is the best way to run Ansible in your organization. Red Hat Ansible Tower is more than the web UI and rest API for Ansible. It also centralizes and controls your Ansible infrastructure with a visual dashboard, role-based access control, job scheduling, and graphical inventory

management.

Red Hat Ansible Tower - Red Hat Customer Portal

In a previous article, I covered Red Hat Ansible basics and installed Ansible, creating one control node named RHEL8 and four managed nodes (node1, node2, node3, and node4), all running Red Hat Enterprise Linux. Now, for Ansible to communicate with a managed node, you need to configure the control node and the managed nodes with a user account, and give that user account privilege escalation to run commands without having to enter a password.

Configuring Ansible | Enable Sysadmin - Red Hat

Ansible Tower is a REST API, web service, and web-based console designed to make Ansible more usable for IT teams with members of different technical proficiencies and skill sets. It is a hub for automation tasks. Tower is a commercial product supported by Red Hat, Inc. but derived from AWX upstream project, which is open source since September 2017.

Ansible (software) - Wikipedia

Build your Ansible skills with training from Red Hat Red Hat Training and Certification helps IT professionals become skilled, proven, and ready to successfully automate, configure, and manage Ansible to create and standardize centralized automation practices that add business value and build a strong foundation for DevOps.

Red Hat Training for Ansible

Red Hat Linux Automation with Ansible (RH294) teaches the skills needed to manage large numbers of systems and applications efficiently and consistently. You will learn the techniques needed to use Ansible® to automate provisioning, configuration, application deployment, and orchestration.

Red Hat Linux Automation with Ansible (RH294)

The Satellite Ansible Content Collection is, as you might have guessed already, a set of Ansible modules and plugins to interact with Red Hat Satellite. These modules are an evolution from the foremanandkatellomodules previously available in Ansible itself, as those are deprecated since Ansible 2.8 and are scheduled for removal in 2.12.

Automating Red Hat Satellite with Ansible

Ansible is an open source community project sponsored by Red Hat, it's the simplest way to automate IT. Ansible is the only automation language that can be used across entire IT teams from systems and network administrators to developers and managers.

Ansible Resources - Network Automation with Red Hat ...

Red Hat Ansible Automation Platform simplifies the development and operation of automation workloads for managing enterprise application infrastructure lifecycles in diverse hybrid environments.

Red Hat Ansible Automation Platform - Red Hat Customer Portal

Red Hat Certification Red Hat Certified Specialist in Ansible Automation An IT professional who has become a Red Hat Certified Specialist in Ansible Automation demonstrates the skills, knowledge, and abilities needed to use Ansible to automate the management and deployment of systems in an enterprise environment.

Red Hat Certified Specialist in Ansible Automation

Red Hat® Ansible® Automation Platform 

Red Hat Ansible Automation Platform

Jump start your automation project with great content from the Ansible community

Ansible Galaxy

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How do I Download and Install Red Hat Ansible Engine ...

Don't miss these Ansible Automation sessions at Red Hat Summit By Kaete Piccirilli on May 2, 2018 Don't Miss our Self-Healing Networks Session at the Red Hat Summit By Walter Bentley on April 26, 2017

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