

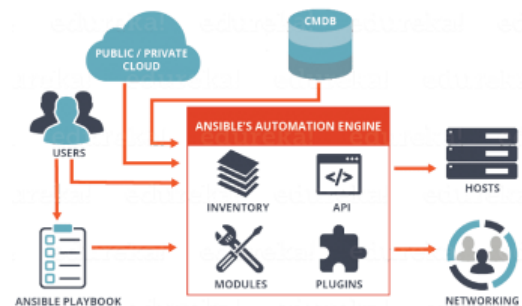
Redis Enterprise Deployment Automation Ansible Playbooks

Deploying Redis Enterprise using an infrastructure as code (IaC) process provides several benefits to an organization including: speed, repeatability, reduced costs and decreased deployment risk. Ansible is a widely adopted open-source provisioning, configuration management and enterprise service deployment tool that can be used to fully automate the delivery of Redis Enterprise within your environment. This 3-day Professional Services consulting package is targeted for organizations who wish to automate their Redis Enterprise software installation & upgrades, building of clusters and creation of databases using configurations options such as multi-sharding, high-availability and active-active replication. All services are delivered during standard business hours.

Discovery & Demonstration

- * Overview of Redis Enterprise Software
- * Review of Ansible Components
- * Demonstration of Deployment Features
 - Software installation & upgrades
 - Cluster creation and node joining
 - Database creation and replication
- * Identify Requirements for Deployment
- * Discuss Configuration Options

Ansible Architecture



Configuration & Delivery

- * Update Playbooks for Delivery
- * Configure Inventory File Options
- * Deploy Ansible Release Kit
- * Distribute Installation & User Guides
- * Provide Assistance with Integration
- * Review Automation Best Practices

Redis Enterprise Cluster

