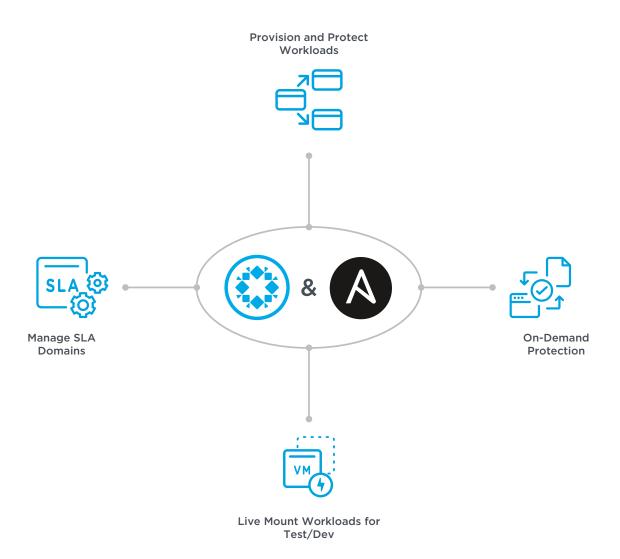


Simplify Provisioning and Configuration Management Automation with Rubrik and Ansible

Rubrik Cloud Data Management (RCDM) is built on an API-first architecture, allowing self-service capabilities and integration from day-one. Users can extend the capabilities of data protection to enable IT to do more with less, less management required, less time spent on toil, and more value-oriented projects.

Using the Rubrik integration with Ansible simplifies provisioning, configuration management, and automation workflows.



KEY FEATURES

With Ansible and Rubrik, you can easily provision, destroy, take inventory, and manage your environments, whether on-premises or cloud.

· Simplified Provisioning

Provision and protect workloads in a single automation pipeline

Automation Workflows

Automate software deployments or bulk operations such as Live Mount

Configuration Management

Retain desired state configurations to simplify provisioning of new resources

Idempotency

Consistent and repeatable automation workflows

HOW ANSIBLE AND RUBRIK WORK TOGETHER

Rubrik provides a collection of Ansible roles and modules for interacting with CDM. With Ansible, you can take Rubrik to the next level by integrating it with your existing configuration management toolkit.

The Rubrik integration with Ansible allows you to:

- Bootstrap a Rubrik CDM cluster
- Manage SLA Domain assignments
- Take on-demand snapshots
- Manage hosts and filesets
- Live Mount workloads

And more!

5 - rubrik_assign_sla: 6 | object_name: "sql-host" 7 object_type: "mssql_host" 8 sla_name: "Gold" 9 log_backup_frequency_in_seconds: 120 10 log_retention_hours: 12 11 | copy_only: false

ABOUT RED HAT ANSIBLE

Ansible, an open source community project sponsored by Red Hat, is 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 by Red Hat provides enterprise-ready solutions to automate your entire application lifecycle – from servers to clouds to containers and everything in between.

ABOUT RUBRIK

Rubrik, the Multi-Cloud Data Control™ Company, enables enterprises to maximize value from data that is increasingly fragmented across data centers and clouds. Rubrik delivers a single, policy-driven platform for data recovery, governance, compliance, and cloud mobility.



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