

Date: September 25, 2020
Time: 10am - 2pm Eastern Time

Red Hat Ansible Automation Platform

Learn how Red Hat Ansible is delivering agility and flexibility to IT organizations (networks, security, clouds, DevOps tools, and more).

About the Workshop

This instructor-led virtual workshop can help you learn more about Ansible Automation, including Ansible Tower. This hands-on workshop consists of a 90 Minute Lecture and a 150-minute Hands-on-Lab training. You can learn about running ad hoc commands, writing, and managing playbooks, including committing and pushing playbooks to a git repository. You can also learn to automate these playbooks with Ansible Tower.

Who can Benefit?

This workshop is geared towards Technical Pre-Sales Engineers, Architects, Practice Leads, Consultants, DevOps Engineers, Security Professional, Administrators.

Workshop Topics

90 Minute Lecture

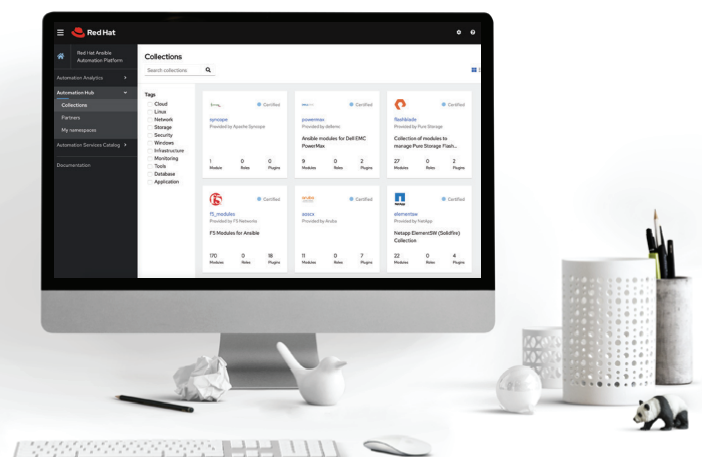
- How to run ad hoc commands
- How to write a playbook
- How to install and configure Red Hat Ansible Tower on Azure
- How to use templates to save time

150 Minute Hands-on-Labs

- Running Ad-hoc commands
- Writing Your First playbook
- Running Your Playbook
- Using Variables, Loops, and Handlers
- Running the apache-basic-playbook
- Roles: Making your playbooks reusable
- Installing Ansible Tower

About Yash Solutions

Yash Solutions has been in business for 20 years. We specialize in complex data engagements with Enterprise clients. We provide solutions and services for Data Virtualization, Visualization, Analytics, Governance, Compliance & Automation services. We are Value added resellers for IBM, EMC, Hitachi and RedHat.



Questions ?

Please contact

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