Red Hat

Ansible for Windows Automation
Virtual Technical Workshop

Thursday | September 24, 2020 | 10:30 AM – 3:00 PM ET

You are invited to the upcoming, free virtual Red Hat Ansible for Windows Automation Technical Workshop on Thursday, September 24, 2020.

The Red Hat Ansible for Windows Automation Workshop is a one-day, hands-on virtual workshop covering the basics of Ansible Automation including Ansible Tower to automate Windows environments. This hands-on workshop details utilizing Windows modules with Ansible Playbooks, authoring playbooks using Visual Studio Code, committing and pushing playbooks to git repository, and then later automating them with Ansible Tower.

Agenda

- What is Ansible and the Ansible Way
- How Ansible Works and its Key Components
- Ansible: Tower Walkthrough
- Hands-on: Run Ad-hoc commands on Windows node with Ansible Tower
- Hands-on: Writing your first Ansible playbook using Windows modules
- Hands-on: Creating and running a Job Template through Ansible Tower
- Hands-on: Using Variables, Loops, and Handlers
- Hands-on: Roles – Making your playbooks reusable
- Hands-on: Using Ansible modules for Windows Package Management and Patching
- Wrap up

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To offer a quality lab experience, seating will be limited to 35, so reserve your spot today!

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Event Details
Thursday | September 24, 2020
10:30 AM – 3:00 PM ET

Location: GoToWebinar - Virtual

We will provide lunch!
You will receive a $25 Grubhub Gift Card to order lunch of your choice.

Who should attend
This workshop is geared toward window administrators, cloud administrators, DevOps engineers, security professionals and anyone interested in windows automation.

Prerequisites

- Ability to login to GoToWebinar
- Up-to-date Mozilla Firefox / Chrome
- Ability to accept certificate warnings on your browser
- Working Internet Connection