

Managing Enterprise Automation with Red Hat Ansible Automation Platform

Centralize, Scale and Control Enterprise Ansible Automation at Scale

Red Hat Certified Specialist
in Managing Automation

Red Hat
Business Partner
Training

EX467

RHCSMA

Contents

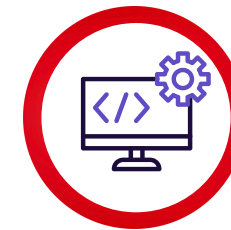
- About CubenSquare
- About AU467
- Course Details
- Core Automation Skills
- Course Outline (11 Modules)
- Certification (EX467)
- Real-World Use Cases
- Certification Roadmap
- Why Choose CubenSquare
- Support from CubenSquare

ABOUT US

CubenSquare drives digital transformation by delivering expert IT solutions across industries, including banking, retail, healthcare, logistics, and more. Specializing in Red Hat OpenShift, cloud-native technologies, DevOps automation, and AI innovations, we help businesses modernize operations, enhance customer experiences, and accelerate growth.

From IT support and consulting to custom software development and corporate training, CubenSquare is your trusted partner for seamless integration of intelligent technologies. We enable organizations to harness AI, automation, and scalable cloud platforms —empowering them to thrive in an evolving digital landscape.

Core Business Units



Software Development: Designing and developing scalable, secure, and high-performance software solutions.



IT Consultation : Advisory and modernization consulting for enterprises navigating digital transformation.



IT Support Services : Comprehensive managed services ensuring performance, security, and business continuity.



IT Training & Certification : Hands-on training in DevOps, Cloud, RedHat, Cybersecurity, and AI to build real-world skills.

Managing Enterprise Automation with Red Hat Ansible Automation Platform

AU467

EX467

 **Red Hat**



Red Hat Certified Specialist

Managing Automation with Ansible Automation Platform

COURSE OVERVIEW

AU467 is for experienced DevOps engineers and Linux system administrators who want to centralize and control automation execution at scale using Red Hat Ansible Automation Platform 2.5.

Covers: Automation Controller, Private Automation Hub, Automation Mesh, advanced workflows, RBAC, dynamic inventories, API integration, and large-scale deployment.

Target: Ansible automation engineers, Linux admins supporting automation ops, and DevOps engineers.

Key Learning Outcomes:

- ✓ Deploy and manage AAP components at enterprise scale
- ✓ Centralize and govern automation across your organization
- ✓ Implement workflows, mesh, and API integration

COURSE DETAILS

Course Name	Managing Enterprise Automation with Red Hat AAP
Duration	12 Days (Instructor-Led)
Format	Instructor-Led with Hands-On Labs
Level	Advanced
Included	✓ Red Hat Ebook ✓ Certification Exam (EX467) ✓ 1 Exam Retake*
*Terms and conditions apply.	

The Training (AU467)

- Centralize automation execution with Automation Controller
- Configure and manage Private Automation Hub
- Build branching workflows with approval gates and surveys
- Manage dynamic and constructed inventories
- Configure Automation Mesh for distributed execution
- Automate AAP configuration using REST API and webhooks

The Validation (EX467 – RHCSMA)

- Hands-on, performance-based exam
- Real-world tasks on live AAP environment
- No internet access — no notes permitted
- Official product documentation provided
- Contributes toward RHCA credential
- 1 Exam Retake included

Core Automation Skills You'll Gain



AAP Architecture

Understand AAP 2.5 components: Automation Controller, Private Hub, and Automation Mesh.



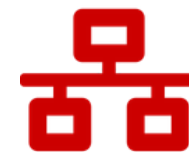
User & Access Management

Manage users, teams, organizations, and RBAC across all AAP services.



Workflow Automation

Build branching workflows with approval gates, surveys, and notification steps.



Advanced Inventories

Use dynamic inventories, inventory plugins, and constructed inventories at scale.



Automation Mesh & Scaling

Deploy and configure Automation Mesh with distributed execution nodes across networks.



API & Platform Automation

Automate AAP config using Ansible Collections, REST API scriptlets, and Git webhooks.

MASTER THE ESSENTIALS

AU467 | EX467

Red Hat
Certified Specialist
in Managing Automation

Course Outline

Covering 11 modules across installation, management, workflows, scaling, and maintenance.

- Installing Red Hat Ansible Automation Platform
- Managing User Access (users, teams, roles, orgs)
- Managing Inventories and Machine Credentials
- Managing Projects and Launching Ansible Jobs
- Configuring Advanced Job Configuration
- Constructing Job Workflows (branching, approvals)

CERTIFICATION

EX467

Format	Hands-on Lab Exam
Duration	3 Hours
Retake	1 Exam Retake FREE

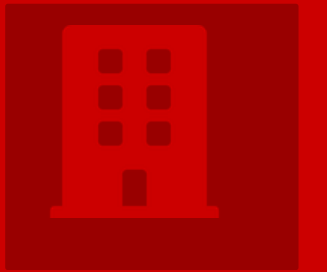
★ **Contributes to RHCA Path**

WHO SHOULD ATTEND

- ✓ Ansible Automation Engineers and Architects
- ✓ Linux System Administrators supporting automation ops
- ✓ DevOps Engineers managing enterprise automation
- ✓ Professionals preparing for EX467 certification

REAL-WORLD USE CASES

Success Stories & Next Steps



Enterprise Automation Deployment

A managed services firm automated routine server provisioning with Ansible Automation Platform — reducing deployment time by 60%.



DevOps Workflow Standardization

A retail company standardized CI/CD infrastructure automation using Ansible workflows and job templates, improving release reliability.



Cloud Configuration Management

An IT team automated hybrid cloud configurations using AAP and dynamic inventories, improving compliance and audit readiness.

READY TO START?

Advance your Career with Red Hat Ansible



Enroll in AU467



Get EX467 Certified



Build Your Future

Why Choose CubenSquare



Instruction by Red Hat Certified Architects:

Delivered by RHCA-certified trainers (EX267 certified) with 17+ years of real-world Ansible and OpenShift implementation experience.



End-to-End Delivery Expertise:

Knowledge built on real-world consulting, implementation, and automation migration projects across banking, retail, and enterprise clients.



Combined Training + Implementation Capability:

We don't just teach theory — we actively build and manage Ansible Automation Platform deployments for enterprise clients.



Intense Hands-On Lab Focus:

We emphasize practical skills with real AAP 2.5 lab environments that your team can apply immediately on the job.



Post-Training Support and Mentoring:

Ongoing guidance, doubt-clearing sessions, and exam preparation support to ensure team success after the course.

Support from CubenSquare

We're with you at every step of your learning journey



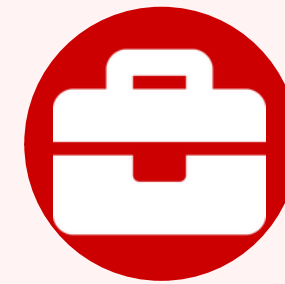
Mentoring

Personal guidance from industry experts who help you overcome roadblocks and accelerate your learning.



Mock Interview

Resume building, interview preparation, and MOCK interviews tailored for RHCOA/OpenShift roles.



Job Assistance

Every Friday, CubenSquare team shares job openings through WhatsApp and email for enrolled students.



Live Doubt-Solving

Real-time support sessions to clear your technical doubts and solve hands-on lab challenges instantly.

Red Hat Ansible Automation Platform — Enterprise Automation Management

FEATURES	AU467 STANDALONE	AU467LS LEARNING SUB	RHLS Standard SUBSCRIPTION	RHLS Premium FULL ACCESS + LIVE
Subscription Length	12 Days	1 Year	1 Year	1 Year
Access Scope	Single Course	Single Course	Full Red Hat Catalog	Full Red Hat Catalog
Delivery Method	Live ILT CubenSquare	Recorded	Self-paced	Self-paced + Live ILT
Hands-on Labs	~45 Hours	100 Hours	400 Hours	400 Hours
Exam Attempts	1 Exam+1 Retake	2 Attempts	5 Exams+5 Retakes	5 Exams+5 Retakes
Tech Coverage	AAP 2.5 Controller+Hub+Mesh	AAP 2.5	Full Red Hat Stack	Full Red Hat Stack

EX467

cubensquare

THINK . CODE . DELIVER



9342278992 | 9840174214



cubensquare.com

Contact us to schedule a consultation or

book your team's training session.