

**PREMIER****BUSINESS PARTNER
Training**

Red Hat - Red Hat Certificate of Expertise in Ansible Automation

Code:	EX407
Length:	0.375 days
URL:	View Online

The performance-based Red Hat Certificate of Expertise in Ansible Automation exam (EX407) tests your ability to use Ansible to automate the configuration of systems and applications.

By passing this exam, you earn a Red Hat Certificate of Expertise that also counts towards earning a Red Hat Certified Architect (RHCA®). This exam is based on Red Hat® Enterprise Linux® 7.

Who Can Benefit

- System administrators who need to manage large numbers of systems
- System administrators who work in a DevOps environment and who wish to automate a large part of their day-to-day workload
- Developers who have some basic systems administration background and who wish to incorporate automation into their development process
- A Red Hat Certified Engineer (RHCE) interested in earning a Red Hat Certificate of Expertise or RHCA credential

Prerequisites

- Red Hat recommends that candidates for the Red Hat Certificate of Expertise in Ansible Automation exam (EX407) have taken Automation with Ansible (DO407) or have equivalent experience working with Ansible to configure systems
- Red Hat also recommends candidates have earned Red Hat Certified System Administrator (RHCSA) or higher or have equivalent systems administration experience

Course Details

In preparation

Red Hat recommends that candidates earn Red Hat Certified Engineer (RHCE®) or at a minimum Red Hat Certified System Administrator (RHCSA®) before attempting this exam, but neither is required.

Study points for the exam

To help you prepare, the exam objectives highlight the task areas you can expect to see covered in the exam. Red Hat reserves

the right to add, modify, and remove exam objectives. Such changes will be made public in advance.

ExitCertified® Corporation and iMVP® are registered trademarks of ExitCertified ULC and ExitCertified Corporation and Tech Data Corporation, respectively
Copyright ©2019 Tech Data Corporation and ExitCertified ULC & ExitCertified Corporation.
All Rights Reserved.

Generated 5