

Training: Red Hat
EX288 Red Hat Certified Specialist in OpenShift Application Development
exam



FORM OF TRAINING	MATERIALS	PRICE	DURATION
Traditional	Hardcopy	425 EUR	1 day

TRAINING GOALS:

The Red Hat Certified Specialist in OpenShift Application Development exam (EX288) tests your ability to deploy existing applications in a Red Hat® OpenShift Container Platform environment.

By passing this exam, you become a Red Hat Certified Specialist, which also counts toward becoming a Red Hat® Certified Architect (RHCA®).

This exam is based on Red Hat OpenShift Container Platform 3.6.

CONSPECT:

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. Candidates for the Red Hat Certified Specialist in OpenShift Application Development exam should be able to perform these tasks:

- Troubleshoot application deployment issues
- Create custom image streams
- Use OpenShift secrets and ConfigMaps to inject configuration data into applications
- Customize existing S2I builder images
- Implement hooks and triggers
- Work with multi-container templates
- Implement application health monitoring

As with all Red Hat performance-based exams, configurations must persist after reboot without

REQUIREMENTS:

Candidates for the Red Hat Certified Specialist in OpenShift Application Development exam (EX288) should have a basic understanding of container technology. Some programming experience is recommended, but not required.

Difficulty level



TRAINER:

Red Hat Certified Instructor.

ADDITIONAL INFORMATION:

Recommended training:

- DO180 Introduction to Containers, Kubernetes, and Red Hat OpenShift
- DO288 Red Hat OpenShift Container Platform Application Development I