



Red Hat Certified Specialist in OpenShift Automation and Integration exam (EX380)

ID EX380 **Price** 530.— €excl. VAT **Duration** 3 hours

Who should attend

- Cluster engineers (systems administrators, cloud administrators, or cloud engineers) focused on planning, designing, and implementing production-grade OpenShift clusters. Cluster engineers require automation skills to scale their manpower to provision and manage an increasing population of clusters, applications, and users, at the same time ensuring these clusters remain in compliance with corporate standards.
- Site reliability engineers (SREs) focused on keeping OpenShift clusters and applications running without disruption. SREs are interested in troubleshooting infrastructure and application issues with OpenShift clusters and require automation skills to reduce the time to identify, diagnose, and remediate issues.

Course Content

The Red Hat Certified Specialist in OpenShift Automation and Integration exam (EX380) tests the knowledge, skills, and ability to plan, implement, and manage large-scale OpenShift Container Platform deployments in the enterprise.

By passing this exam, you become a Red Hat Certified Specialist in OpenShift Automation and Integration that also counts towards earning a Red Hat Certified Architect (RHCA®).

Red Hat Certified Specialist in OpenShift Automation and Integration exam (EX380)

Training Centres worldwide



Fast Lane Institute for Knowledge Transfer GmbH

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, <https://www.flane.ch>