



Announcing Red Hat Training courses in the Partner Training Portal at no cost

Courses added March 2, 2022



[Developing Application Business Rules with Red Hat Decision Manager \(AD364\)](#)

24 hours

Introduction to authoring and deploying business rules with Red Hat Decision Manager.



[Red Hat AMQ Administration \(AD440\)](#)

16 hours

Learn to configure, manage, and monitor broker instances.



[Developing Event-Driven Applications with Apache Kafka and Red Hat AMQ Streams \(AD482\)](#)

24 hours

Develop, scale, and troubleshoot event-driven microservice applications.



[Red Hat OpenStack Administration 1: Core Operations for Cloud Operators \(CL110\)](#)

40 hours

Learn to operate a Red Hat OpenStack Platform private cloud and manage domain resources to secure and deploy modern, scalable cloud applications, networks and storage.



[Red Hat OpenStack Administration 2: Day 2 Operations for Cloud Operators \(CL210\)](#)

32 hours

Build advanced skills for performing Red Hat OpenStack Platform day 2 operations and management of hybrid cloud infrastructure.



[Introduction to OpenShift Applications \(DO101\)](#)

8 hours

A developer-focused introduction to OpenShift application building, deployment, scaling, and troubleshooting.



[Red Hat OpenShift I: Containers & Kubernetes \(DO180\)](#)

24 hours

Introduction to building and managing containers for deployment on a Kubernetes and OpenShift 4 cluster.



[Red Hat OpenShift Administration II: Operating a Production Kubernetes Cluster \(DO280\)](#)

24 hours

Configure, manage, and troubleshoot OpenShift clusters and containerized applications.



Red Hat EMEA Partner Programs and Development



Red Hat OpenShift Development II: Containerizing Applications (DO288)

32 hours

Design, Build, and Deploy containerized applications on Red Hat OpenShift.



Red Hat OpenShift Installation Lab (DO322)

16 hours

Installing OpenShift on a cloud, virtual, or physical infrastructure.



Red Hat OpenShift Service Mesh (DO328)

24 hours

Control, manage, trace, monitor, secure, and test your microservices with Red Hat OpenShift Service Mesh.



Developing Advanced Automation with Red Hat Ansible Automation Platform (DO374)

32 hours

Advance your Ansible skills and develop automation that scales by applying recommended practices with the new, container focused tools from Red Hat Ansible Automation Platform.



Red Hat Cloud-Native Microservices Development with Quarkus (DO378)

32 hours

Develop microservice-based applications with Quarkus and OpenShift.



Red Hat OpenShift Administration III: Scaling Kubernetes Deployments in the Enterprise (DO380)

32 hours

Plan, implement, and manage OpenShift clusters at scale.



Red Hat System Administration 1 (RH124)

40 hours

The first of two courses covering the core system administration tasks needed to manage Red Hat Enterprise Linux servers.



Red Hat System Administration 2 (RH134)

40 hours

Focuses on the key tasks needed to become a full-time Linux administrator.



Red Hat Enterprise Linux Automation with Ansible (RH294)

32 hours

Learn how to automate Linux system administration tasks with Red Hat Ansible Automation Platform.



Red Hat EMEA Partner Programs and Development



Courses added April 8, 2022



Cloud-native Integration with Red Hat Fuse (AD221)

32 hours

Integrate applications and services with Red Hat Fuse and Camel.



Cloud Storage with Red Hat Ceph Storage (CL260)

40 hours

Build, expand and maintain cloud-scale, clustered storage for your applications with Red Hat Ceph Storage.



Red Hat OpenShift Migration Lab (DO326)

24 hours

Migrate application workloads, including its Kubernetes resources, data, and container images, when upgrading from OpenShift 3 to 4 or from OpenShift 4.x to the latest version.



Enterprise Kubernetes Storage with Red Hat OpenShift Data Foundation (DO370)

40 hours

Design, implement, and manage a Red Hat OpenShift Data Foundation cluster and perform day-to-day Kubernetes storage management tasks.



Red Hat Virtualization (RH318)

40 hours

Deploy, configure, manage, and migrate virtual environments.