

# Red hat openshift administration ii pdf

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Red Hat OpenShift Administration II: Configuring a Production Cluster (DO) prepares OpenShift Cluster Administrators to perform daily administration tasks on clusters that host applications provided by internal Take a free skills assessment to test your expertise, determine gaps and get recommendations for where to start with Red Hat training. The Red Hat Certified OpenShift Administrator exam (EX) tests the knowledge, skills, and ability to create, configure, and manage a cloud application platform using Red Hat OpenShift Container Platform The Operator that manages the other Operators in an OpenShift Container Platform cluster is the Cluster Version Operator. Describe cluster updates Describe how to perform a cluster update. Troubleshoot OpenShift software-defined networking (SDN) and configure network policies. Describe the architecture of the Red Hat OpenShift Container Platform (RHOC) Configure and manage OpenShift clusters to maintain security and reliability across multiple applications and development teams. This course is intended to develop the skills needed to manage Red Hat OpenShift clusters and support containerized applications that are highly available, resilient, and scale Red Hat OpenShift Administration II: Configuring a Production Cluster (DO) prepares the system administrator to install, configure, and manage Red Hat OpenShift Red Hat OpenShift Administration II: Operating a Production Kubernetes Cluster (DO) teaches you how to install and administer the Red Hat® OpenShift® Container The Red Hat Certified OpenShift Administrator exam (EX) tests the knowledge, skills, and ability to create, configure, and manage a cloud application platform using Red Hat Red Hat OpenShift Administration II: Operating a Production Kubernetes Cluster. Manage a cluster with the console Manage a Red Hat OpenShift cluster using the console Red Hat Customer Portal Access tox7 support and knowledge Control pod scheduling Control which nodes a pod runs on. OpenShift Container Platform uses different classes of Operators to perform cluster operations and run services on the cluster for your applications to use.

 Difficulté Facile

 Durée 945 jour(s)

 Catégories Électronique, Bien-être & Santé, Maison

 Coût 27 EUR (€)

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Étape 1 -

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