Red Hat

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Training

DO280

Red Hat OpenShift Administration II: Operating a Production Kubernetes Cluster

Training and Certification

ABOUT US

We offer Cyber Security and Information Security training and Certification in Delhi for Cyber Security and Information Technology aspirants. Since Decade, we have been in the Information Technology and Cybersecurity industry. You can learn more about cybersecurity, Techniques, and Tools to choose a better career path.

DESCRIPTION

Red Hat OpenShift Administration II: Operating a Production Kubernetes Cluster (DO280) teaches you how to configure, troubleshoot, and manage Red Hat® OpenShift® Container Platform. This hands-on, lab-based course shows you how to verify the successful installation of a cluster, manage it on a day-to-day basis, and troubleshoot the deployment of containerized applications.

Duration -
40Hrs

Language -
Hindi & English

Mode -
Online & Offline

BENEFITS

1. Basic to Advanced Courses
2. Interview Cracking and Proposal-Making Sessions
3. Transparent Syllabus
4. Career-Oriented Courses and Certifications
5. International Accreditation

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A C A D E M Y

SAKET ADDRESS

1st Floor, Plot no. 4, Lane no. 2, Kehar Singh Estate, Westend Marg, Behind Saket Metro Station, Saidulajab New Delhi - 110030

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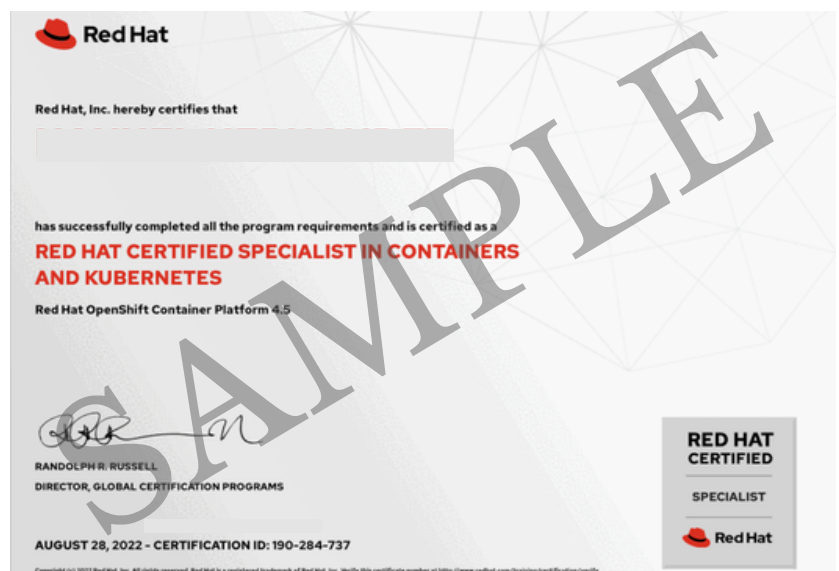R31/ 32, 2nd floor Jandu Tower, Vikas marg, Shakarpur, New Delhi -110092

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SAMPLE CERTIFICATE

Red Hat

Red Hat, Inc. hereby certifies that

has successfully completed all the program requirements and is certified as a

RED HAT CERTIFIED SPECIALIST IN CONTAINERS AND KUBERNETES

Red Hat OpenShift Container Platform 4.5

RANDOLPH R. RUSSELL
DIRECTOR, GLOBAL CERTIFICATION PROGRAMS

AUGUST 28, 2022 - CERTIFICATION ID: 190-284-737

RED HAT CERTIFIED

SPECIALIST

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RED HAT OPENSHIFT ADMINISTRATION II: OPERATING A PRODUCTION KUBERNETES CLUSTER TRAINING MODULES

Module 01: Describe the Red Hat OpenShift Container Platform
Describe the architecture of the Red Hat OpenShift Container Platform (RHOCP).

Module 02: Verify the health of a cluster
Describe OpenShift installation methods and verify the health of a newly installed cluster.

Module 03: Configure authentication and authorization
Configure authentication with the HTPasswd identity provider and assign roles to users and groups.

Module 04: Configure application security
Restrict permissions of applications using security context constraints and protect access credentials using secrets.

Module 05: Configure OpenShift networking for applications
Troubleshoot OpenShift software-defined networking (SDN) and configure network policies.

Module 06: Control pod scheduling
Control which nodes a pod runs on.

Module 07: Describe cluster updates
Describe how to perform a cluster update.

Module 08: Manage a cluster with the web console
Manage a Red Hat OpenShift cluster using the web console.

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