



Ready

Business Partner
Training

Red Hat OpenShift Developer II: Building Kubernetes Applications (DO288)

Training and Certification

Cyber Security Educational Courses Professional Sessions

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

Learn Red Hat OpenShift Developer II: Building Kubernetes Applications (DO288) at Craw Cyber Security Institute in Delhi NCR, at our Saket and Laxmi Nagar centers. This advanced training course is tailored for developers seeking to enhance their skills in building, deploying, and managing complex, containerized applications on Red Hat OpenShift and Kubernetes.



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

CRAW

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

LAXMI NAGAR ADDRESS

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

www.craw.in

+91 951 380 5401



SAMPLE CERTIFICATE





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REDHAT DO288 COURSE MODULE

THIS COURSE IS BUILT UPON THE FOUNDATION OF RED HAT OPENSIFT 4.14.

Module 1: Red Hat OpenShift Container Platform for Developers

- Define the Red Hat OpenShift architecture, concepts, and terminology, and set up the developer environment.

Module 2: Deploying Simple Applications

- Deploy simple applications by using the Red Hat OpenShift web console and command-line tools.

Module 3: Building and Publishing Container Images

- Build, deploy, and manage the lifecycle of container images by using a container registry.

Module 4: Managing Red Hat OpenShift Builds

- Describe the Red Hat OpenShift build process and build container images.

Module 5: Managing Red Hat OpenShift Deployments

- Describe the different Red Hat OpenShift deployment strategies and how to monitor the health of applications.

Module 6: Deploying Multi-container Applications

- Deploy multi-container applications by using Red Hat OpenShift templates, Helm charts, and Kustomize.

Module 7: Continuous Deployment by using Red Hat OpenShift Pipelines

- Implement CI/CD workflows by using Red Hat OpenShift Pipelines.

Popular RedHat Courses

- ✓ RedHat Certified System Administrator (RHCSA)
- ✓ RedHat Certified Engineer (RHCE)
- ✓ RedHat Service Automation (RH-358)
- ✓ RedHat RHCSA Rapid Track
- ✓ RedHat Certified Architect (RedHat Openstack)
- ✓ Red Hat Ansible Automation
- ✓ Red Hat Satellite Administration

CRAW SECURITY

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SAKET ADDRESS

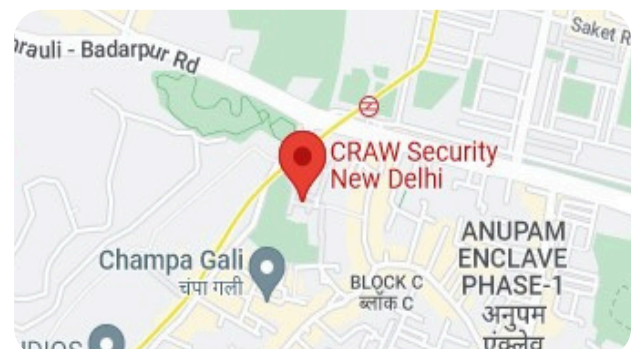
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