



Ready

Business Partner
Training

Red Hat OpenShift Development I: Introduction to Containers with Podman (DO188)

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 the newly curated DO188 - Red Hat OpenShift Development I: Introduction to Containers with Podman course in Delhi from the advanced facilities of Craw Cyber Security Institute in Delhi NCR at Saket and Laxmi Nagar centers, guided by some of the most skilled and dedicated instructors in the country.



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

ACADEMY

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





Ready

Business Partner
Training

Red Hat OpenShift Development I: Introduction to Containers with Podman (DO188)

Training and Certification

Cyber Security Educational Courses Professional Sessions

REDHAT DO188 COURSE MODULE

THIS COURSE IS STRICTLY BASED ON RED HAT® ENTERPRISE LINUX® 9 OR RHEL V9, PODMAN 4.4, AND REDHAT OPENSIFT® 4.14

Module 1: Introduction and overview of containers

- Describe how containers facilitate application development.

Module 2: Podman basics

- Manage and run containers with Podman.

Module 3: Container images

- Navigate container registries to find and manage container images.

Module 4: Custom container images

- Build custom container images to containerize applications.

Module 5: Persisting data

- Run database containers with persistence.

Module 6: Troubleshooting containers

- Analyze container logs and configure a remote debugger.

Module 7: Multi-container applications with compose.

- Run multi-container applications using Compose.

Module 8: Container orchestration with Kubernetes and OpenShift

- Orchestrate containerized applications with Kubernetes and OpenShift.

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

LEARN | RESEARCH | INNOVATE

SAKET ADDRESS

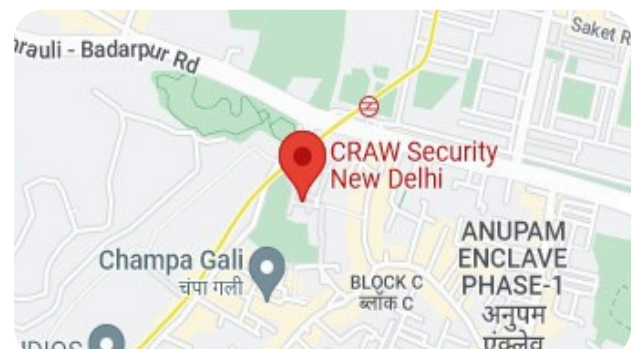
- 1st Floor, Plot no. 4, Lane no. 2, Kehar Singh Estate, Westend Marg, Behind Saket Metro Station, Saidulajab New Delhi - 110030

LAXMI NAGAR ADDRESS

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

www.craw.in

+91 951 380 5401



@crawsec

