RedHat RHCSA

Training and Certification

Cyber Security Educational Courses Professional Sessions

Red Hat
Ready
Business Partner
Training

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 ⌄

Get amazing facts in the verified curriculum of the Best RHCSA Course in Delhi of the varied domains of system administration by the best-in-class faculty members and mentors group for a long-lasting study experience. This splendid Red Hat Certified Linux Administrator Certification and Training can kick-start your career.

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
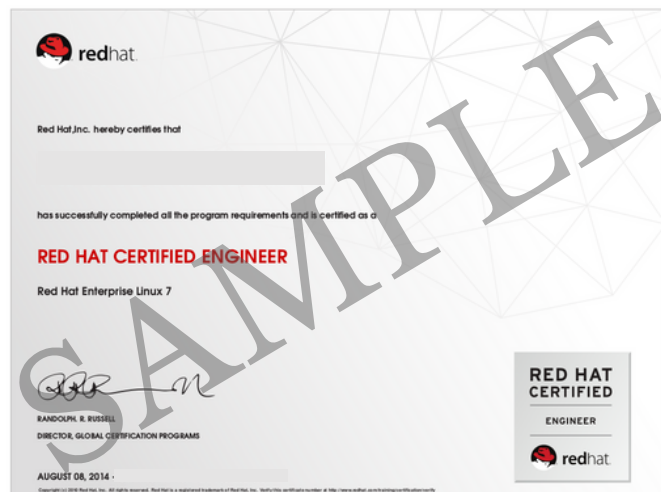
🌐 www.bytec0de.com

📞 +91 951 380 5401

SAMPLE CERTIFICATE

redhat.

Red Hat,Inc. hereby certifies that

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

RED HAT CERTIFIED ENGINEER

Red Hat Enterprise Linux 7

RANDOLPH. R. RUSSELL
DIRECTOR, GLOBAL CERTIFICATION PROGRAMS

AUGUST 08, 2014 ·

RED HAT CERTIFIED
ENGINEER
redhat.

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REDHAT RHCSA COURSE MODULE

Module 01 : About RHCSA

Module 02 : Getting Started with Red Hat Enterprise Linux

Module 03 : Accessing the Command Line

Module 04 : Managing Files from the command Line

Module 05 : Getting Help in Red Hat Enterprise Linux

Module 06 : Creating, Viewing, and Editing Test Files

Module 07 : Managing Local Users and Groups

Module 08 : Controlling Access to Files

Module 09 : Monitoring and Managing Linux Process

Module 10 : Controlling Services and Daemons

Module 11 : Configuring and Securing SSH

Module 12 : Analyzing and Storing Logs

Module 13 : Managing Networking

Module 14 : Archiving and Transferring Files

Module 15 : Installing and Updating Software Packages

Module 16 : Accessing Red Hat Linux File System

Module 17 : Analyzing Servers and Getting Support

Module 18 : SA2- Improving Command-line Productivity

Module 19 : Scheduling Future Tasks

Module 20 : Tuning System Performance

Module 21 : Controlling Access to Files with ACLs

Module 22 : Managing SELinux Security

Module 23 : Managing Basic Storage

Module 24 : Managing Logical Volumes

Module 25 : Implementing Advanced Storage Features

Module 26 : Accessing Network-Attached Storage

Module 27 : Controlling the Boot Process

Module 28 : Managing Network Security

Module 29 : Installing Red Hat Enterprise Linux

Module 30 : SA2 – Comprehensive Review (Recall Session)

CRAW SECURITY
LEARN | RESEARCH | INNOVATE

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