

Red Hat Certified Engineer (RHCE) Course

A Red Hat Certified Engineer certification is earned by an RHCSA who has demonstrated the knowledge, skill and ability required of a senior system administrator responsible for Red Hat Enterprise Linux systems.

Additional Knowledge

A Red Hat Certified Engineer is able to perform the following tasks (in addition to tasks associated with (RHCSA):

- Configuration of static routes, packet filtering, and network address translation
- Setting kernel runtime parameters
- Building simple RPMs
- Configuring an iSCSI initiator
- Producing and delivering reports on system utilization
- Using shell scripting to automate system maintenance tasks
- Configuring system logging, including remote logging
- Configuring a system to provide networking services, including HTTP/HTTPS, FTP, NFS, SMB, SMTP, SSH and NTP

This Course is best suitable for below Job Profiles.

1. WINDOWS SYSTEM ADMINISTRATORS WITH MINIMAL LINUX EXPERIENCE

- Red Hat System Administration I ()
- Red Hat System Administration II with RHCSA Exam ()
- Red Hat System Administration III with RHCE Exam ()

2. LINUX OR UNIX ADMINISTRATORS WITH 1-3 YEARS OF EXPERIENCE

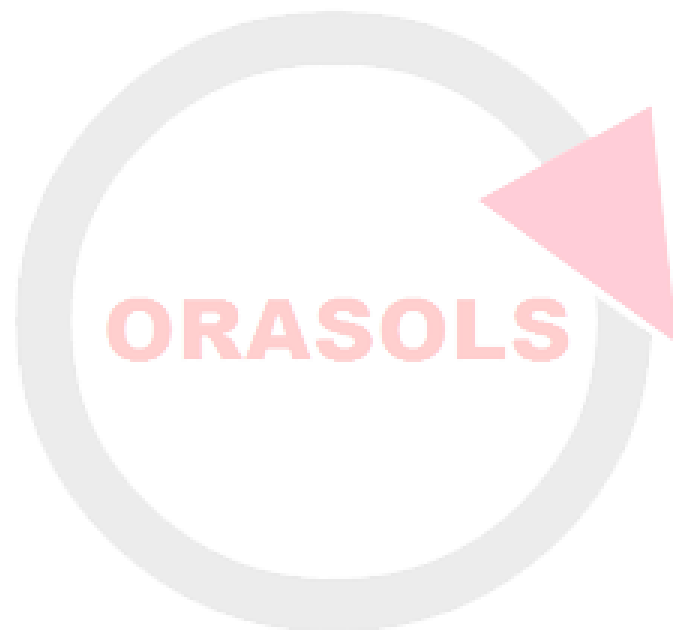
- Red Hat RHCSA Rapid Track Course with Exam ()
- Red Hat System Administration III with RHCE Exam ()

3. EXPERIENCED LINUX/SOLARIS ADMINISTRATOR

- Red Hat System Administration III with RHCE Exam ()
- Red Hat RHCE Certification Lab with RHCSA and RHCE Exams ()

4. SENIOR LINUX ADMINISTRATORS

- Red Hat System Administration III with RHCE Exam ()



The Complete Oracle Solutions in one place.