

Practice Exam - Red Hat RH-133: Linux System Administration

Modality: On Demand

Duration:

About this Practice Exam:

You will access the Practice exam of Red Hat RH-133 Linux System Administration with this practice exam for the Certification of Red Hat RH-133 Linux System Administration. Based on the actual exam, this practice exam contains 200 questions. You will be required to finish these inquiries inside 120 minutes in this actual exam.

Who should attend this exam?

Students taking the exam of Red Hat RH-133 - Linux System Administration to accomplish the credential.

The individuals who need to get information on Certification and Check their Skill Test while going to this Practice Test.

Course Objectives:

- With an existing network, integrate a workstation
- Manage general system hardware; control Linux printing subsystem
- Red Hat Linux installation interactively and with Kickstart
- Workstation configure as a client to the services of DNS, NIS, and DHCP
- Perform the administration for the user and group
- Make and maintain the filesystem of Linux
- Back up filesystems to the archive of tar and tape
- Perform memory, performance, and process mgmt.
- Automate works with at, anacron, and cron
- Organize basic host security
- Manipulate the packages of software with RPM
- Configure the System of X Window and the GNOME d.e.

Certifications:

This exam will set you up for the Certification of Linux System Administration. To get the Voucher of Official Exam for this credential, you should contact Support.

Recommended Training:

Instructor-Led - Linux System Administration - (MS-55187)

Course Outline:

