



050-733^{Q&As}

SUSE Certified Linux Administrator 12

Pass Novell 050-733 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/050-733.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Novell
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





QUESTION 1

Which statement about a differential backup is correct?

- A. The use of differential backups is limited to backups on tape roboters.
- B. To restore a differential backup, you need the last differential backup only.
- C. To restore a differential backup, you need the last full backup and the last differential backup that was made since the last full backup.
- D. The amount of data that needs to be backed up with each differential backup depends only on the amount of data changed since the last differential backup.

Correct Answer: C

QUESTION 2

You want to boot your system to runlevel 3. Which option do you have to enter at the GRUB boot manager dialog?

- A. 3
- B. init=3
- C. boot=3
- D. runlevel=3

Correct Answer: A

QUESTION 3

What is the difference between the /dev/st0 and /dev/nst0 devices?

- A. /dev/st0 is the first SCSI CD burner; /dev/nst0 refers to the CDROM drive.
- B. /dev/st0 is the first tape drive; /dev/nst0 refers to the same tape drive in non-rewinding mode.
- C. /dev/st0 is the first serial console; /dev/nst0 refers to the same serial console as a block device.
- D. /dev/st0 is the first SCSI hard drive; /dev/nst0 refers to the same SCSI hard drive in read-only mode.

Correct Answer: B

QUESTION 4

What is the correct syntax for mounting the second partition of the first SCSI hard disk?

- A. mount /mnt /dev/hda2



- B. mount /dev/hda2 /mnt
- C. mount /dev/sdb1 /mnt
- D. mount /mnt /dev/sdb1
- E. mount /dev/sda2 /mnt
- F. mount /mnt /dev/sda2

Correct Answer: E

QUESTION 5

Which statements about the Linux boot process are correct? (Choose 3.)

- A. The BIOS starts the kernel.
- B. The initrd decompresses itself.
- C. The kernel looks for and mounts the initrd.
- D. The boot manager starts the init process.
- E. linuxrc loads the modules to mount the root file system.
- F. The boot manager loads the kernel and initrd into the memory.

Correct Answer: CEF

[050-733 Practice Test](#)

[050-733 Study Guide](#)

[050-733 Braindumps](#)