



# 1Z0-460<sup>Q&As</sup>

Oracle Linux 6 Implementation Essentials

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### QUESTION 1

You have to mount the Oracle Linux ISO image file OracleLinux R6 U2 Server X86\_64- dvd.iso to the / media/cdrom mount point. Which command will help you mount the Oracle Linux ISO image file?

- A. # mount OracleLinux R6 U2 Server X86\_64-dvd.iso /media/cdrom
- B. # mount t DVD OracleLinux R6 U2-Server-X86\_64-DVD.iso/media/cdrom
- C. # mount /dvd/OracleLinux -R6 -U2- Server=X86\_64-dvd.iso /media/cdrom/OracleLinux-R6- UI-ServerX86\_64-dvd.iso
- D. # mount o ro, loop oracleLinux R6 U2 Server X86\_64 dvd.iso /media/cdrom

Correct Answer: D

Mount the DVD iso of the desired update of Oracle Linux Release 5. Use the following command for mounting the DVD media inserted in /dev/cdrom

```
# mount -r -o loop -t iso9660 /dev/cdrom /mnt
```

Use following command to mount iso image file

```
# mount -o loop /mnt
```

---

### QUESTION 2

Which three statements are true about the Kickstart installation method?

- A. The Kickstart installation method helps to speed boot time after the system restarts.
- B. A Kickstart file is created for every installation.
- C. The Kickstart Configurator can be used to create or make changes to a kickstart file.
- D. The Kickstart method allows for unattended and more standardized installations.
- E. The Kickstart method of configuration is performed after the installation of the host operating system.

Correct Answer: BCD

BC:

\* A kickstart installation requires a kickstart file that contains the answers to every question asked during an interactive installation. Kickstart files can be created in one of three ways:

/ Perform an interactive installation. Once complete you will find the Kickstart configuration file for the installation you just completed in the "/root/anaconda-ks.cfg" file. This can be amended and used for subsequent installations. (B)

/ Create a Kickstart file in a text editor manually, or based on a copy of a previous file.



/ Use the Kickstart Configurator. (C)

D:

\* Kickstart installations provide an automated alternative to the normal interactive installations of RHEL and Oracle Linux. The automation of installation and post installation configuration steps represents a considerable time saving in situations where many similar installations are performed.

Reference: Kickstart - Automated Installations of RHEL and Oracle Linux

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### QUESTION 3

What does the following btrfs command do?

```
$ sudo btrfs subvolume snapshot src src-01
```

- A. Creates snapshots of the src src-01 subvolumes
- B. Creates a snapshot of the src-01 subvolumes in src
- C. Creates the src and src-01 subvolumes and takes a snapshot of these subvolumes
- D. Creates a snapshot of the src subvolumes in src-01

Correct Answer: D

\*

To create a snapshot use

```
sudo btrfs subvolume snapshot /mnt/@ /mnt/@_snapshot
```

this will create a snapshot of the @ subvolume named @\_snapshot located also in the top of the btrfs tree.

\*

```
btrfs subvolume snapshot [/]
```

Create a writable snapshot of the subvolume with the name in the directory.

---

### QUESTION 4

What does the following line in the modprobe.conf file indicate? options netconsole netconsole = 6666@192.168.1.200/eth0, 514@192.168.1.100/00:0C:A3:35:9C

- A. Netconsole logging is set up to send messages to a server at the IP address 192.168.1.200 by using the eth0 device.
- B. Netconsole logging is set up to send messages to a server at the IP address 192.168.1.200 by using the port number 6666.
- C. Netconsole logging is set up to send messages to a server at IP address 192.168.1.200 by using the UDP port 514.



D. Netconsole logging is set up for two clients with IP addresses of 192.168.1.200 and 192.168.1.100 on this server.

Correct Answer: B

Example: options netconsole netconsole=6666@10.0.0.1/eth0,514@10.0.0.2/00:1A:A0:D2:55:66

6666 => Server source port

10.0.0.1 => Server IP eth0 => Server NIC 514 => Client listening port

10.0.0.2 => Client IP 00:1A:A0:D2:55:66 => Client MAC

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### QUESTION 5

The sshd service running and you execute the following command:

```
# chkconfig sshd off
```

What happens when you run this chkconfig command?

- A. The sshd service disabled only for runlevel 5.
- B. The sshd service is disabled for runlevels 2, 3, 4, and 5, but the ssh service is still available until the next reboot.
- C. The sshd service is disabled for runlevels 2, 3, 4, and 5 and ssh service is stopped.
- D. The sshd service is disabled only for current runlevel.

Correct Answer: B

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