



1Z0-105^{Q&As}

Oracle Linux 6 Advanced System Administration

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QUESTION 1

Examine the list of requirements for an XFS file system:

1.

Its label must be /xfs1.

2.

It must mount automatically during system startup.

3.

The user data must be stored on /dev/sdh1.

4.

The journal data must be stored on /dev/sdd1.

5.

The journal must be 4GB in size.

6.

It must contain a real-time section.

7.

Its block size must be 4096 bytes.

You execute the command:

```
# mkfs -t xfs -L /xfs1 -l logdev=/dev/sdd1 -d size=4g /dev/sdh1
```

Which requirements do you meet?

A. 1, 3, 4, 7

B. 1, 2, 3, 4, 7

C. 1, 3, 4

D. 1, 3, 4, 5, 7

E. 1, 3, 4, 5, 6, 7

F. 1, 2, 3, 4, 5, 6, 7

Correct Answer: E



QUESTION 2

Examine the udev naming rule:

```
KERNEL=="fd[0-9]*", NAME="floppy/%n", SYMLINK+=%k"
```

Which three statements are true about this rule? (Choose three.)

- A. It matches devices with a default device name prefix of /dev/fd, for example: /dev/fd0.
- B. Symbolic links dev/floppy/0 through /dev/floppy/9 are created to reference kernel devices /dev/fd0 through /dev/fd9. For example: /dev/floppy/0 -> /dev/fd0.
- C. It results in the creation of one symbolic link per matched device, replacing any existing symbolic links for the matched device.
- D. It results in the creation of a symbolic link identical to the default kernel device name.
- E. It results in the creation of one symbolic link per matched device.
- F. It matches devices with a default device name prefix of /dev/floppy/, for example: /dev/floppy/0.

Correct Answer: ABC

QUESTION 3

Examine the current SELinux status:

# sestatus	
SELinux status:	enabled
SELinuxfs mount:	/selinux
Current mode:	enforcing
Mode from config file:	permissive
Policy version:	26
Police from config file:	targeted

You have to meet these requirements:

1.

Network services must run in a confined domain.

2.

The guest user must be confined.



3.

The guest user must not be able to use Mozilla Firefox.

4.

Access to files and directories must be granted based only of the SELinux contexts.

5.

The SELinux configuration must be persistent across system restarts.

6.

Users must be able to publish private HTML content.

You issued these commands: # setenforce enforcing # semanage login -a -s guest_u guest # setsebool httpd_enabled_homedirs on

Which requirements do you meet?

A. 1, 2, 6

B. 1, 2, 4, 6

C. 1, 2, 4, 5, 6

D. 1, 2, 3, 4, 5, 6

E. 1, 2, 3, 6

F. 1, 2, 3, 5, 6

Correct Answer: C

QUESTION 4

You are unable to mount a file system on the /dev/sdb1 device after the file system was converted to use a global heartbeat. Examine the output:

```
[root@exam3 ~]# mount.ocfs2 /dev/sdb1 /shared
```

```
mount.ocfs2: Active heartbeat mode does not match the configuration on disk while trying to join the group
```

```
[root@exam3 ~]# mounted.ocfs2 -d
```

Device	Stack	Cluster	F	UUID	Label
/dev/sdb1	o2cb	mycluster		2E099549087C49B395D0FF6F27553C86	disk1
/dev/sdc1	o2cb	mycluster	G	970358930A1F4E1587517230E4F2F92C	disk2

Which command must you run to enable the file system to be correctly mounted on the cluster with global heartbeat?



- A. `mkfs.ocfs2 -F -L disk --cluster-name=mycluster --cluster-stack=o2cb /dev/sdb1`
- B. `tunefs.ocfs2 --update-cluster-stack /dev/sdb1`
- C. `fsck.ocfs2 /dev/sdb1`
- D. `o2image -l /dev/sdb1`

Correct Answer: A

QUESTION 5

By default, where does the Oracle template script get the packages that it installs into the root file system of the new container?

- A. your ULN subscribed channels
- B. an Oracle Linux DVD image
- C. the packages installed on the host
- D. `http://public-yum.oracle.com`

Correct Answer: C

Reference: https://docs.oracle.com/cd/E37670_01/E37355/html/ol_otmpl_lxc.html

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