1Z0-105^{Q&As}

Oracle Linux 6 Advanced System Administration

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QUESTION 1

Which three predefined file system types can be used while creating an OCFS2 volume? (Choose three.)

A. vmstore

B. documents

C. datafiles

D. media

E. heartbeat

F. mail

Correct Answer: ACF

Reference: http://www.oracle.com/us/technologies/linux/ocfs2-best-practices-2133130.pdf (8)

QUESTION 2

Which three names represent subsystems or resource controlled for Control Groups? (Choose three.)

A. devices

B. freezer

C. blkio

D. acct

E. cpu_share

F. diskio

Correct Answer: ABC

Reference: https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/6/html/
resource_management_guide/ch01

QUESTION 3

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 ouput:

```
[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.osfc2 –F –L disk --cluster-name=mycluster –cluster-stack=o2cb /dev/sdb1

B. tunefs.ocfs2 –update-cluster-stack /dev/sdb1

C. fsck.osfs2 /dev/sdb1

D. o2image –I /dev/sdb1

Correct Answer: A

QUESTION 4

Which three statements are true about crash utility in Oracle Linux? (Choose three.)

A. The GNU debugger must be installed separately to enable any source code dedugging features to work.

B. The kernel-debuginfo RPM must be installed separately to enable source code debugging features to work.

C. It can analyze core dumps produced by netdump.

D. It can analyze core dumps produced by kdump.

E. It cannot analyze a live system.

Correct Answer: BCE

QUESTION 5

Which two statements are true about the configuration and implementation of magic SysRq keys in Oracle Linux? (Choose two.)

A. A value of 1 in the /proc/sysrq-trigger file enables magic SysRq keys.

B. They are implemented as part of the Linux keyboard driver.

C. A value of 1 in /proc/sys/kernel/sysrq enables all magic SysRq keys when entered by echoing values to the /proc/sysrq-trigger file.

D. A value greater that in /proc/sys/kernel/sysrq disables all nagic SysRq keys when entered from a keyboard.

E. A value of 1 in /proc/sys/kernel/sysrq enables all magic SysRq keys when entered from a keyboard.

Correct Answer: AC

Reference: https://sites.google.com/site/syscookbook/rhel/rhel-sysrq-key

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