



# 1Z0-105<sup>Q&As</sup>

Oracle Linux 6 Advanced System Administration

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**QUESTION 1**

Which three statements are true about the crash utility in Oracle Linux?

- A. It can analyze only dumps produced by the kdump facility.
- B. It can analyze the state of the system while it is running.
- C. It can analyze only dumps produced by the Linux Kernel Crash Dumps (LKCD) facility.
- D. It can analyze the state of the system after a kernel crash has occurred by using the memory image file produced from the crash.
- E. The kernel-debuginfo and kernel-uek-debuginfo packages are not included in the Oracle Linux distribution.

Correct Answer: ABD

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**QUESTION 2**

Examine the two commands and the output produced: [root@host03 ~]# iscsiadm -m session iscsiadm: No active sessions. [root@host03 ~]# iscsiadm -m node 192.0.2.1:3260,1 iqn.2013-03.com.example.mypc:3 192.0.2.1:3260,1 iqn.2013-03.com.example.mypc:2 192.0.2.1:3260,1 iqn.2013-03.com.example.mypc:1

Which option represents the correct command or commands to establish iSCSI sessions with the target portal 192.0.2.1:3260?

- A. iscsiadm -m session -1
- B. iscsiadm -m node -1
- C. iscsiadm -m discovery -t st -p 192.0.2.1 iscsiadm -m session -1
- D. iscsiadm -m discovery -t st -p 192.0.2.1 iscsiadm -m host -1

Correct Answer: C

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**QUESTION 3**

Which three situations can result in a kernel panic if the required parameters are set appropriately? (Choose three.)

- A. panic if disk I/O rate exceeded an administrator-specified limit
- B. panic if a task hangs on disk read for more than an administrator-specified limit
- C. panic when CPU utilization remains at 100% for more than an administrator-specified limit
- D. panic when out of memory
- E. panic if a task hangs on disk write for more than an administrator-specified limit



F. panic if network I/O rate exceeds an administrator-specified limit.

Correct Answer: ABC

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#### QUESTION 4

A container is not starting.

What is the best way to debug the issue?

- A. Use strace on the lxc-start command.
- B. Use gdb on the lxc-init executable.
- C. Look in /var/log messages for lxc failures.
- D. Increase the log level of lxc-start with the -1 option.

Correct Answer: B

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#### QUESTION 5

Which single statement is true for creating a labeled filesystem in RAID-1 on devices /dev/sdc and /dev/sdd?

- A. mkfs -t btrfs -d raid1 /dev/sdc /dev/sdd
- B. mkfs.btrfs -d raid1 -L Btrfs /dev/sdc /dev/sdd
- C. mkfs.btrfs -r raid1 -L Btrfs /dev/sdc /dev/sdd
- D. mkfs.btrfs -L Btrfs /dev/sdc /dev/sdd

Correct Answer: B

Reference: <https://www.howtoforge.com/a-beginners-guide-to-btrfs>

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