

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

Oracle Linux 6 Advanced System Administration

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### QUESTION 1

Which three types of output may be obtained from commands from the crash utility in Oracle Linux?

- A. kernel data structures
- B. information about all open and closed files
- C. kernel symbol names
- D. information about all mounted and unmounted file systems
- E. a list of tasks on the sleep queue
- F. a list of tasks on the stopped queue

Correct Answer: ABC

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### QUESTION 2

Examine the udev device naming rule:

```
KERNEL=="hdb", NAME="disk1"
```

Which statement is true?

- A. A disk device with a default kernel device name of /dev/hdb is accessible using the kernel device names /dev/disk1 and /dev/hdb.
- B. A disk device with a default kernel device name of /dev/hdb has an additional device special file name of /dev/disk1.
- C. A disk device with a default kernel device name of /dev/hdb is replaced with /dev/disk1. /dev/hdb does not exist.
- D. A disk device with the NAME attribute (from sysfs) matching with disk1 is accessible using the kernel device name /dev/hdb.

Correct Answer: A

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### QUESTION 3

Examine the dtrace command:

```
dtrace n syscall::read:entry
```

Which two statements are true?

- A. This statement fails with a syntax error because no action is defined.
- B. This statement runs successfully with the default action being executed.
- C. The probe name is read.

- D. The probe name is entry.
- E. The probe name is not specified in this command, but it is implied through adjacent colons.
- F. This command runs but produces no output; is no predicate to select when the probe fires.

Correct Answer: BC

**QUESTION 4**

Examine the command sequence and the output produced:

```
[root@EDFAR9P0 ~]# tgt-admin -s | egrep -i 'target|lun'  
Target 1: ign.2013-03.com.example.mypc:1  
  LUN information:  
    LUN: 0  
    LUN: 1  
[root@EDFAR9P0 ~]# tgtadm -m logicalunit -o delete --tid 1 --lun 1  
[root@EDFAR9P0 ~]# tgtadm -m target -o delete --tid 1
```

Which statement is true?

- A. The tgtadm commands succeed and effect both the configuration in /etc/tgt/targets.conf and the running configuration.
- B. Both tgtadm commands succeed. No changes are made to the configuration file.
- C. Only one tgtadm command succeed. The deletion of target 1 fails because LUN 0 has not been deleted.
- D. Both tgtadm commands succeed. The tgtadm commands issued affects the ctatic configuration only and do not affect currently accessed target/LUN combinations.

Correct Answer: C

**QUESTION 5**

Examine the output of the command:

```
lssubsys -am
```

```
devices freezer net_cls perf_event hugetlb
```

cpuset, cpu, memory	/cgroup/A
cpuacct	/cgroup/cpuacct
blkio	/cgroup/B

Now the lssubsys command is executed and new output is generated: ssubsys am ssubsys -am devices

perf\_event hugetlb

cpuset, cpu, memory	/cgroup/A
cpuacct	/cgroup/cpuacct
freezer, net_cls	cgroup/C
blkio	/cgroup/B

Which command or sequence of commands is correct?

- A. mkdir -p /cgroup/C; mount -t cgroup -o freezer C /cgroup/C; mount -t cgroup -o remount, freezer, net\_cls C /cgroup/C
- B. mkdir -p /cgroup/C; mount -o freezer, net\_cls cgroup /cgroup/C
- C. mkdir -p /cgroup/C; mount -t cgroup -o freezer freezer /cgroup/C; mount -t cgroup -o net\_cls net\_cls / cgroup/C
- D. mkdir -p /cgroup/C; mount -t cgroup -o freezer, net\_cls /cgroup/c

Correct Answer: C

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