



1Z0-105^{Q&As}

Oracle Linux 6 Advanced System Administration

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QUESTION 1

Examine the dtrace command:

```
dtrace -P syscall
```

Which statement is true about this command?

- A. It enables all probes available in the syscall provider.
- B. It lists all probes available in the syscall provider.
- C. It returns an error. The command is incomplete. You must specify a probe to enable.
- D. It enables all probes available in the syscall provider, and produces no output.

Correct Answer: B

Reference: <http://docs.oracle.com/cd/E19253-01/819-5488/gbxwv/index.html> (Example 2-7, probes by provider)

QUESTION 2

What is the purpose of the kpartx command?

- A. It is a graphical XWindows application to manipulate kernel partition tables.
- B. It is a graphical XWindows application to manipulate partition tables on disk.
- C. It prints virtual disk partition tables.
- D. It manipulates and prints virtual disk partition tables.
- E. It creates device maps from partition tables.

Correct Answer: E

The kpartx command creates device maps from partition tables. Each guest storage image has a partition table embedded in the file

QUESTION 3

Examine the udevadm command:

```
udevadm info --attribute-walk --name =/dev/sdb
```

Which two statements are true about this command/

- A. It displays the device tree, and all attributes maintained in devfs for all parent devices in the device tree for the /dev/sdb disk device.
- B. The attributes listed by this command can be used in udev device naming rules.



- C. It displays the device naming rules that were used to name the device as /dev/sdb.
- D. It displays the device tree, and all attributes maintained in sysfs for all parent devices in the device tree for the /dev/sdb disk device.
- E. It displays all attributes maintained in sysfs for the /dev/sdb kernel device, excluding parent devices.
- F. It displays all attributes maintained in devfs for the /dev/sdb kernel device, excluding parent devices.

Correct Answer: CD

QUESTION 4

Consider a cgroup configuration in the /etc/cgconfig.conf file:

```
mount {  
  
    cpuset = /cgroup/A;  
  
    cpu = /cgroup/A;  
  
    cpuacct = /cgroup/cpuacct;  
  
}  
  
group A1 {  
  
    perm {  
  
        admin {  
  
            uid = root;  
  
            gid = wheel;  
  
        }  
  
        task {  
  
            uid = root;  
  
            gid = users;  
  
        }  
  
    }  
  
    cpuset {  
  
        cpuset.mems="0";  
  
        cpuset.cpus="0";  
  
    }  
}
```



```
cpu {  
  
cpu.shares="5";  
  
}  
  
group A2 {  
  
perm {  
  
admin {  
  
uid = root;  
  
admin {  
  
uid = root  
  
gid = root;  
  
}  
  
task {  
  
uid = root;  
  
gid = users;  
  
}  
  
}  
  
cpuset {  
  
cpuset.mems="0";  
  
cpuset.cpus="1";  
  
}  
  
cpu {  
  
cpu.shares="5";  
  
}  
  
}
```

Which two statements are true?

- A. Two cgroup hierarchies and three subsystems are defined; cgroup A1 and A2 are located in the same sgroup hierarchy.
- B. Two cgroup hierarchies and three subsystems are defined; cgroup A1 and A2 are located in different cgroup hierarchies.



- C. Three cgroup hierarchies and three subsystems are defined; cgroup A1 and A2 are located in the same sgroup hierarchy.
- D. Three cgroup hierarchies and three subsystems are defined; cgroup A1 and A2 are located in different cgroup hierarchies.
- E. Any user who is a member of the users group is allowed to move his or her own tasks from the root cgroup to cgroup A1 or cgroup A2.
- F. Any user who is a member of the users group is allowed to execute tasks in cgroups A1 and A2 and change the cpu.shares parameter in cgroups A1 and A2.

Correct Answer: BD

QUESTION 5

Which three statements are true about the architecture and capabilities provided by SAMBA when installed on an Oracle Linux server?

- A. The Oracle Linux server may act as a SAMBA server.
- B. Printers on the Oracle Linux system may be shared with Windows clients.
- C. SAMBA uses UDP to communicate with Windows servers.
- D. Printers on a Windows system may not be shared with oracle Linux clients.
- E. The Oracle Linux Server may act as a SAMBA client.

Correct Answer: BCE

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