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Oracle Linux 6 Advanced System Administration

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QUESTION 1

You run the crash utility on an Oracle Linux system after a kernel panic and use the bt -a command as shown: crash> bt a

crash> bt -a

PID: 286 TASK: c0b3a000 CPU: 0 COMMAND: "in.rlogind"

#0 [c0b3be90] crash_save_current_state at c011aed0 #1 [c0b3bea4] panic at c011367c #2 [c0b3bee8] tulip_interrupt at c01bc820 #3 [c0b3bf08] handle_IRQ_event at c010a551 #4 [c0b3bf2c] do_8259A_IRQ at c010a319 #5 [c0b3bf3c] do_IRQ at c010a653 #6 [c0b3bfbc] ret_from_intr at c0109634

EAX:	00000000	EBX:	c0e68280	ECX:	00000000	EDX:	00000004	EBP:	c0b3bfbc
DS:	0018	ESI:	00000004	ES:	0018	EDI:	c0e68284		
CS:	0010	EIP:	c012f803	ERR:	Ffffff09	EFLAGS:	00000246		

#7 [c0b3bfbc] sys_select at c012f803 #8 [c0b3bfc0] system_call at c0109598 Which two statements are true about the purpose of the bt a command?

EAX:	0000008e	EBX:	00000004	ECX:	bfffc9a0	EDX:	00000000
DS:	002b	ESI:	bfffc8a0	ES:	002b	EDI:	00000000
SS:	002b	ESP:	bfffc82c	EBR:	bfffd224		
CS:	0023	EIP:	400d032e	ERR:	0000008e	EFLAGS:	00000246

A. It shows stack traces of all tasks and threads.

B. It shows stack traces of the active task on each CPU.

C. The output of each CPU must be requested separately.

D. It may help show a relationship between panicking tasks on one CPU and tasks on other CPUs.

Correct Answer: AB

QUESTION 2

You have a btrfs file system mounted on the /btrfs mount point:

```
# btrfs filesystem show
Label: 'Btrfs' uuid:     7bfe3239-47ee-442b-b9f8-49f88b6b1be4
     Total devices  2 FS bytes used 200.37MB
        devid     2 size 4.88GB used 1.51GB path /dev/sdd
        devid     1 size 4.88GB used 1.51GB path /dev/sdc
```

Which three statements would you use for mounting the file system in the /btrfs mount point? (Choose three.)

A. mount /dev/sdd /btrfs

B. mount UUID=7bfe3239-47ee-442b-b9f8-49f88b6b1be4 /btrfs

C. mount LABEL=Btrfs /btrfs

D. mount /btrfs /dev/sdc

E. mount /dev/sd[c, d] /btrfs

F. mount LABEL=7bfe3239-47ee-442b-b9f8-49f88b6b1be4 /btrfs

Correct Answer: ACD

QUESTION 3

Which two statements are true about recursive nameservers that are supported by Oracle Linux?

A. They may be authoritative.

B. They may forward requests to authoritative name servers on some occasions.

C. They may be primary nameservers.

D. They cache replies from previous name resolution requests.

E. They may be secondary nameservers.

Correct Answer: BC

QUESTION 4

Examine the code fragment from /etc/tgt/targets.conf:

```
<target iqn.2013-03.com.example.mypc:1>
<backing-store /iSCSIsharedDisk/physDisk1.img>
        write-cache off
</backing store>

<backing-store /iSCSIsharedDisk/physDisk2.img>
        lun 1
        write-cache off
</backing-store>

<backing-store /iSCSIsharedDisk/physDisk3.img>
        lun 3
        write-cache off
</backing-store>
</target>
```

Which statement is true?

A. The syntax is invalid and causes the parser to fail when the target service is started. No LUN assignments are made and no disks are visible to the clients.

B. The syntax is invalid but defaults apply. If you assign any LUN addresses manually, then you must assign all for that target. Therefore, default assignments apply. physDisk1.img = 1, phyDisk2.img = 2. phyDisk3.img = 3

C. phyDisk1.omg is assigned the next available LUN number above the existing allocated numbers. LUN = 4

D. phyDisk1.img is assigned the lowes available LUN number that is not assigned. LUN = 2

Correct Answer: C

QUESTION 5

Which two statements are true about recursive nameservers that are supported by Oracle Linux? (Choose two.)

A. They may forward requests to authoritative name resolution requests.

B. They cache replies from previous name resolution requsts.

C. They may be authoritative.

D. They may be primary nameservers.

E. They may be secondary nameservers.

Correct Answer: AD

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