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QUESTION 1

Examine the content of the mdstat pseudo file:

```
# cat /proc/mdstat
```

```
personalities: [raid1] [raid0] [raid6] [raid5] [raid4] md0 : active raid1 md2[1] md1[0] 207680 blocks super 1.2 [2/2] [UU]
md2 : active raid0 sdg[1] sdf1[0] 207872 blocks super 1.2 512k chinks Md1 : active raid0 sde1[1] sdd1[0] 207872 blocks
super 1.2 512k chunks Unused devices:
```

Which two statements are true about the MD0 RAID set?

- A. MDO is a striped mirror RAID set.
- B. MDO is a mirrored stripped RAID set.
- C. If MD1 fails, so will MDO.
- D. If MD2 fails, MDO too fails.
- E. If /dev/sdd1 and /dev/sdg1 fail, MDO fails.

Correct Answer: AD

Explanation: MD0 is active and raid1. Md2 and md1 is spare. So it is a striped mirror RAID set. Since both depends on MD0, if MD2 fails, MD0 will fail too. Reference: <http://linuxwiki.de/proc/mdstat>

QUESTION 2

Which two statements are true about the Ksplice patching feature feature of Oracle Linux when running in standard mode? (Choose two.)

- A. It can update both the Unbreakable Enterprise Kernel (UEK) as well as the Red Hat compatible kernel
- B. It can update both the running kernel in memory and the corresponding kernel image on disk
- C. It requires access to the Internet, either direct or via a proxy server
- D. It can update the kernel without rebooting the system
- E. Updates to the Ksplice software are installed automatically

Correct Answer: BD

QUESTION 3

Examine the routing table:



```
# route
```

```
Kernel IP routing table
```

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
192.168.180.128	*	255.255.255.192	U	0	0	0	eth1
192.168.40.0	*	255.255.255.0	U	0	0	0	eth0
192.168.0.0	*	255.255.0.0	U	0	0	0	eth2
Default	192.168.40.2	0.0.0.0	UG	0	0	0	eth0

Which three statements are true concerning the routing of IP packets?

- A. Traffic to 192.168.180.180 is routed via eth1.
- B. Traffic to 192.168.180.240 is routed via eth1.
- C. Traffic to 192.168.0.42 is routed via eth2.
- D. Traffic to 192.168.42.42 is routed via eth2.
- E. Traffic to 192.168.42.42 is routed via eth0.
- F. Traffic to 192.168.180.180 is routed via eth0.

Correct Answer: BD

QUESTION 4

Examine the UserDir directives in this extract from /etc/httpd/conf/httpd.conf:

```
UserDir enabled user1 UserDir disabled user1 UserDir public_html
```

The web server URL is http://host01.

A website server URL is http://host01.

A user attempts to access user1's webpages using this URL:

```
http://host01/~user1
```

Which statement describes the outcome?

- A. The occurrence user1 in the list of disabled users causes an access denied error to the website contained in user1's public_html subdirectory, overriding the enabled directive.
- B. The occurrence of user1 in the list of enabled users allows access to the website contained in user1's public_html subdirectory, overriding the disabled directive.
- C. The configuration produces an error upon web server startup, because the enabled and disabled directive conflict.



D. Access is guaranteed because the UserDir public_html directive applies default access to all local users on the system, overriding the enabled of disabled directive.

Correct Answer: B

QUESTION 5

A web server on HOST01 is listening on port 80.

Examine the IPTABLES rule shown: [root@host01 ~] # iptables -L INPUT

Chain INPUT (policy ACCEPT)

target port opt source destination ACCEPT tcp - -anywhere anywhere tcp dpt:http

Another rule is then added:

```
[root@host01 ~] # iptables -A INPUT -P tcp - - dport 80 -j REJECT
```

What is the effect of this command on subsequent attempts to access the web server on HOST01 using port 80?

- A. New connection attempts timeout.
- B. New connection attempts are refused and the client informed of the refusal.
- C. New connection attempts always succeed.
- D. New connection attempts succeed until a reload of the firewall rules.

Correct Answer: A

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