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Oracle Linux 5 and 6 System Administration

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QUESTION 1

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 or disabled directive.

Correct Answer: B

QUESTION 2

Which two statements are true about the Ksplice patching 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

Identify three features/functions enabled by using asmlib?

- A. Application-to-disk data integrity checking
- B. Device naming persistence
- C. Replaces udev for all files used by any application
- D. Device ownership persistence
- E. Multipathing driver for luns used for asmdisks
- F. locking facility for using luns in an ASM cluster

Correct Answer: DEF

QUESTION 4

Examine this extract from the /etc/ssh/sshd_config file:

```
passwordAuthentication no
```

What is the effect of this parameter settings on the use of openSSH commands on both the client and server?

- A. Passwords are not required and no ssh-keygen is required either. Only passphrase are required.
- B. Client users whose keys are not in the authorized_keys file on the server are unable to use passwords to authenticate themselves to the server.
- C. The ssh daemon does not ask for a password before starting or stopping the sshd service.
- D. Client users whose keys are not in the authorized_keys file on the client are unable to use passwords to authenticate themselves to the server.

Correct Answer: B

If you set PasswordAuthentication to no, you will no longer be able to use a login and password to authenticate and must use a login and public key instead (if PubkeyAuthentication is set to yes).

QUESTION 5

You are about to switch a Red Hat Enterprise Linux 6 (RHEL6) system from the Red Hat Network to the Unbreakable Linux Network (ULN).

Consider this output:

```
# rpm -qa *rhn*
```

```
rhnlib-2.5.22-12.e16.noarch yum-rhn-plugin-0.9.1-36.e16.noarch rhn-setup-1.0.0-73.e16.noarch rhn-client-  
tools-1.0.0-73.e16.noarch rhn-check-1.0.0-73.e16.noarch rhnsd-4.9.3-2.e16.x86_64
```

Identify four minimum steps that you should perform to successfully switch this system from RHN to ULN.

- A. Create a ULN account if it doesn't exist already.
- B. Ensure you have a valid Oracle Linux support agreement.
- C. Install the uln_register.tgz package.
- D. Install the uln_register.tgz and uln_register-gnome.tgz packages.
- E. Run the uln_register command as the root user and answer the prompts.
- F. Install the Unbreakable Enterprise kernel (UEK).
- G. Run the yum update command.
- H. Reboot your system.

Correct Answer: ACEF

Switching from RHN to ULN

This procedure is for a Red Hat Enterprise Linux 6 system.

If you have an Oracle Linux 6 system that is registered with the Red Hat Network (RHN), you can use the uln_register utility to register.

(A) You must have a ULN account before you can register a system with ULN.

To register your system with ULN instead of RHN:

- 1.
- (C) Download the uln_register.tgz package from <http://linux-update.oracle.com/rpms> to a temporary directory.

2.

Extract the packages using the following command. # tar -xzf uln_register.tgz

3.

Change to the uln_migrate directory and install the registration packages.

4.

```
# cd ./uln_migrate # rpm -Uvh *.rpm
```

5.

Run the uln_register command.

```
# uln_register
```

6.

Follow the instructions on the screen to complete the registration. The uln_register utility collects information about your system and uploads it to Oracle.

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