



1Z0-105^{Q&As}

Oracle Linux 6 Advanced System Administration

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QUESTION 1

By default, where does the Oracle template script get the packages that it installs into the root file system of the new container?

- A. your ULN subscribed channels
- B. an Oracle Linux DVD image
- C. the packages installed on the host
- D. <http://public-yum.oracle.com>

Correct Answer: C

Reference: https://docs.oracle.com/cd/E37670_01/E37355/html/ol_otmpl_lxc.html

QUESTION 2

Examine the sequence:

```
# sealert -l dda34207-61fd-4de2-831d-039c79270864
```

SELinux is preventing /usr/sbin/httpd from read access on the file /var/www/manual/new_features_2_2.html.

***** Plugin restorecon (85.9 confidence) suggests *****

If you want to fix the label.

/var/www/manual/new_features_2_2.html default label should be httpd_sys_content_t.

Then you can run restorecon.

Do

```
# /sbin/restorecon -v /var/www/manual/new_features_2_2.html
```

***** Plugin catchall_boolen (7.33 confidence) suggests *****

If you want to allow httpd to read user content

Then you must tell SELinux about this by enabling the 'httpd_read_user_content' boolean. You can read 'user_selinux' man page for more details.

Do

```
setsebool -p httpd_read_user_content 1
```

What action must you take to fix this problem?



- A. Relabel the file in question by using the restorecon command.
- B. Allow httpd to read user content by using the setsebool command.
- C. Allow httpd to read home directories by using the setsebool command.
- D. Report a bug.
- E. Generate a local policy by using the audit2allow command.

Correct Answer: B

QUESTION 3

Which two statements are true about OCFS2 configuration? (Choose two.)

- A. A cluster layout configuration is required to mount an OCFS2 file system on a nonclustered system.
- B. You can use the o2cb utility to create a cluster layout configuration.
- C. You can use a text editor to create the /etc/ocfs2/cluster.conf file.
- D. A cluster layout configuration is forbidden when mounting an OCFS2 file system on a non-clustered system.

Correct Answer: AB

QUESTION 4

A new iSCSI target configuration is created in /etc/tgt/targets2.conf using a text editor. The file is used to avoid accidental destructive errors in the normal working configuration file /etc/tgt/targets.conf while testing is in progress.

Which command would you use to activate this configuration without affecting the default configuration file?

- A. service tgtd restart
- B. cat /etc/tgt/targets2.conf | tgt-admin -e
- C. tgt-admin -e
- D. tgt-admin -e -c /etc/tgt/targets2.conf

Correct Answer: B

QUESTION 5

Which two occur when you run the command:

[root@FAROUT /root] rndc reload



- A. The key file /etc/rndc.key is reloaded.
- B. The configuration file /etc/named.conf is reloaded.
- C. Only new zones are reloaded.
- D. All zones are reloaded.
- E. Only changed zones are reloaded.
- F. Only new keys are reloaded.
- G. All keys are reloaded.

Correct Answer: AE

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