# 1Z0-100<sup>Q&As</sup>

Oracle Linux 5 and 6 System Administration

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**QUESTION 1**

Which two actions should an Oracle Linux administrator perform to configure a server so that its clock is synchronized with a reference time server? (Choose two.)

A. Run ntpd at system boot to ensure that the system clock is synchronized with the reference time server

B. Run rdate at system boot to ensure that the system clock is synchronized with the reference time server

C. Run the ntpdate daemon to update the system clock, thereby keeping it synchronized with the reference time server

D. Run ntpdate at system boot to ensure that the system clock is synchronized with the reference time server

E. Run the ntpd daemon to update the system clock, thereby keeping it synchronized with the reference time server

F. Run the rdate daemon to update the system clock, thereby keeping it synchronized with the reference time server

Correct Answer: ABD

**QUESTION 2**

Examine the files and directories shown: What is the reason for this configuration? (Choose the best answer.)

```
0 lrwxrwxrwx. 1 root root    7 Dec  6 00:28 /etc/rc -> rc.d/rc
0 lrwxrwxrwx. 1 root root   10 Dec  6 00:28 /etc/rc0.d -> rc.d/rc0.d
0 lrwxrwxrwx. 1 root root   10 Dec  6 00:28 /etc/rc1.d -> rc.d/rc1.d
0 lrwxrwxrwx. 1 root root   10 Dec  6 00:28 /etc/rc2.d -> rc.d/rc2.d
0 lrwxrwxrwx. 1 root root   10 Dec  6 00:28 /etc/rc3.d -> rc.d/rc3.d
0 lrwxrwxrwx. 1 root root   10 Dec  6 00:28 /etc/rc4.d -> rc.d/rc4.d
0 lrwxrwxrwx. 1 root root   10 Dec  6 00:28 /etc/rc5.d -> rc.d/rc5.d
0 lrwxrwxrwx. 1 root root   10 Dec  6 00:28 /etc/rc6.d -> rc.d/rc6.d
0 lrwxrwxrwx. 1 root root   13 Dec  6 00:28 /etc/rc.local -> rc.d/rc.local
0 lrwxrwxrwx. 1 root root   15 Dec  6 00:28 /etc/rc.sysinit -> rc.d/rc.sysinit
```

```
/etc/rc.d:

total 76
 4 drwxr-xr-x.  10 root root  4096  Dec   5 00:28 .
12 drwxr-xr-x. 119 root root 12288  May  24 03:40 ..
 4 drwxr-xr-x.   2 root root  4096  Apr   5 05:07 init.d
 4 -rwxr-xr-x.   1 root root  2617  May  21 2011  rc
 4 drwxr-xr-x.   2 root root  4096  Apr   5 05:08 rc0.d
 4 drwxr-xr-x.   2 root root  4096  Apr   5 05:08 rc1.d
 4 drwxr-xr-x.   2 root root  4096  Apr   5 05:08 rc2.d
 4 drwxr-xr-x.   2 root root  4096  Apr   5 05:08 rc3.d
 4 drwxr-xr-x.   2 root root  4096  Apr   5 05:08 rc4.d
 4 drwxr-xr-x.   2 root root  4096  Apr   5 05:08 rc5.d
 4 drwxr-xr-x.   1 root root  4096  Apr   5 05:08 rc6.d
 4 -rwxr-xr-x.   1 root root   220  May  21 2011  rc.lccal
20 -rwxr-xr-x.   1 root root 19546  May  21 2011  rc.sysinit
```

A. The links in /etc to the directories in /etc/rc.d are provided to make Linux run level processing configuration resemble the SysV UNIX configuration

B. The links in /etc to the directories in /etc/rc.d are provided to permit one set to have different owners or ppermissions than the other

C. The links in /etc to the directories in /etc/rc.d are not required and must have been added by the administrator

D. The links in /etc to the directories in /etc/rc.d are provided to allow /etc/rc.d/rc to work properly

Correct Answer: A

**QUESTION 3**

Examine this output:

$ ftp o16.example.com

Connected to o16.example.com (192.168.40.131) 220 (vsFTpd 2.2.2) Name (o16.example.com:oracle):

A carriage return is now entered on the keyboard and the result is shown:

$ 30 permission denied.

Login failed.

ftp>

Why is the oracle user denied access to the FTP server on the 016.example.com host?

A. The Oracle user is listed in /etc/vsftpd/ftpusers.

B. The oracle user is listed in /etc/vsftpd/user_list and the USERLIST_ENABLE setting is set to YES in /etc/vsftpd/vsftpd.conf.

C. The Oracle user is listed in /etc/vsftpd/user_list and USERLIST_ENABLE setting is set to NO in /etc/ vsftpd/vsftpd.conf.

D. The LOCAL_ENABLE setting is set to NO in /etc/vsftpd/vsftpd.conf.

E. The Oracle user does not exist on the o16.example.com host.

Correct Answer: C

## QUESTION 4

Examine these configuration files: # cat /etc/auto.master /net -hosts /- auto.direct ro

# cat /etc/auto.direct

/nfs1 o16:/export/share1 /nfs2 -sync o16:/export/share2 /nfs o16:/export/share3

Which mount options will automounter use to mount the filesystems listed in /etc/auto.direct?

A. All three filesystems are mounted read-only, async.

B. /nfs1 and /nfs3 are mounted read-only, async whereas /nfs2 mounted read-write, sync.

C. /nfs1 and /nfs3 are mounted read-only, async whereas /nfs2 mounted read-only, sync.

D. All three filesystems are mounted read-write, sync.

Correct Answer: D

## QUESTION 5

Examine the contents of /etc/rc.d

Total 76

| 4 | drwxr-xr-x. 10 | root | root | 4096 | Dec | 6 | 00:28. | |
| 12 | drwxr-xr-x. 119 | root | root | 122288 | May | 24 | 03:40. | |
| 4 | drwxr-xr-x. 2 | root | root | 4096 | Apr | 5 | 05:07 | init.d |
| 4 | -drwxr-xr-x. 1 | root | root | 2617 | May | 21 | 05:08 | rc0.d |
| 4 | drwxr-xr-x. 2 | root | root | 4096 | Apr | 5 | 05:28 | rc1.d |
| 4 | drwxr-xr-x. 2 | root | root | 4096 | Apr | 5 | 05:28 | rc2.d |
| 4 | drwxr-xr-x. 2 | root | root | 4096 | Apr | 5 | 05:28 | rc3.d |
| 4 | drwxr-xr-x. 2 | root | root | 4096 | Apr | 5 | 05:28 | rc4.d |
| 4 | drwxr-xr-x. 2 | root | root | 4096 | Apr | 5 | 05:28 | rc5.d |
| 4 | drwxr-xr-x. 2 | root | root | 4096 | Apr | 5 | 05:28 | rc5.d |
| 4 | -drwxr-xr-x. 1 | root | root | 220 | May | 21 | 2011 | rc.local |
| 20 | -drwxr-xr-x. 1 | root | root | 19546 | May | 21 | 2011 | rc.sysint |

Which two statements are true concerning the files contained in the run level-specific directories rc0.d through rc6.d?

A. The files starting with S or K are links to scripts in the /ete/init.d directory.

B. The files starting with S are always invoked by the /etc/rc.d/rc script even if the service managed by that script is already down.

C. The files starting with S or K are added by using the chkcor.fig command.

D. The files starting with K are always invoked by the /rc/rc,d/re script even if the service managed by that script is already up.

E. The files starting with S are invoked before those starting with K.

Correct Answer: DE

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