



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

Oracle Linux 5 and 6 System Administration

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## QUESTION 1

Examine the content of `/etc/rc.d`:

```
[root@FAROUT init] # cd /etc/rc.d
```

```
[root@FAROUT rc.d] # ls -als
```

Total 76

```
4  drwxr-xr-x.  10  root  root  4096  Dec  6  00:28  - -
12 drwxr-xr-x. 119  root  root 12288  May 24  03:40  - -
4  drwxr-xr-x.   2  root  root  4096  April 5  05:07  init.d
4  drwxr-xr-x.   1  root  root  2617  May 21  2011  rc
4  drwxr-xr-x.   2  root  root  4096  Apr  5  05:28  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  rc6.d
4  -rwxr-xr-x.   1  root  root   220  May 21  2011  rc.local
20 -rwxr-xr-x.   1  root  root 19546  May 21  2011  rc.sysinit
```

```
[root@FAROUT rc.d]
```

Which four statements are about the use of these files and directories by UPSTART?

- A. `/etc/rc.d/rc` is executed each time the `/sbin/init` command is used, to change services appropriately for the target run level.
- B. `/etc/rc.d/rc.local` is executed at boot time, before the run level processing takes place.
- C. `/etc/rc.d/rc` is executed at boot time, to start the appropriate services for the run level defined in `/etc/inittab`.
- D. `/etc/rc.d/rc.sysinit` is executed once at boot time, regardless of which run level is set.
- E. `/etc/rc.d/rc.sysinit` is executed each time the `/sbin/init` command is used to change the run level.
- F. `/etc/rc.d/rc3.d` contains links to scripts in `/etc/init.d`.
- G. `/etc/rc.d/rc` is executed after `/etc/rc.d/rc.local`.

Correct Answer: DEFG

## QUESTION 2



Refer to the Exhibit.

```
[root@server1 ~ # 1s -l /usr/bin/passwd  
-r-x--x--x 1 root root 21200 oct 7 21:01 /usr/bin/passwd  
[root@server1 ~] # 1s -l /etc/shadow  
-r----- 1 root root 1818 Mar 7 10:31 /etc/shadow]  
[root@server1 ~]#
```

A user smith is on your system complained that he is not able to change his password. As the administrator, you long-listed the passwd command and the /etc/shadow file.

View the Exhibit that shows the output.

What must you do to enable this user to change his password?

- A. Set SGID on /usr/bin/passwd.
- B. Set SUID on /usr/bin/passwd.
- C. Set sticky bit on /usr/bin/passwd.
- D. Set read and write permission for others on /etc/shadow.
- E. Set permission on /etc/shadow to 600.

Correct Answer: D

---

### QUESTION 3

You installed the sendmail-cf package using the yum command as shown: # yum -Y install sendmail-cf Loaded plugins: security Setting up Install Process Resolving Dependencies - -> Running Transaction Check - - -> Package sendmail-cf.noarch 0:8.14.4-8.e16 will be installed - -> Processing Dependency: sendmail = 7.14.4-8.e16 for package: sendmail-cf-8.14.4-8.e16.noarch - -> Running transaction check - -> Package sendmail.x86\_64 0:8.14.4-8.e16 will be installed - -> Finished Dependency Resolution Dependency Resolved



Package	Arch	Version	Repository	Size
Installing: Sendmail-cf	noarch	8.14.4-8.e16	o16_latest	184k
Installing for Dependencies:	x86_64	8.14.4-8.e16	o16_latest	717 k

#### Transaction Summary

Install	2 packages(s)			
Total download size:	900 k			
Installed size:	2.5 M			
Downloading Packages:				
(1/2):	Sendmail-8.14.4-8.e16.x86_64.rpm		717 KB	00:03
(2/2):	Sendmail-cf-8.14.4-8.e16.noarch.rpm		184 KB	00:01

Total 168 KB/s | 900 KB 00:05

```
Running rpm_check_debug
Running Transaction Test
Transaction Test Succeeded
Running Transaction
Installing : sendmail-8.14.4-8.e16.x86_64 1/2
Installing : sendmail-cf-8.14.4-8.e16.noarch 2/2
Verifying : sendmail-cf-8.14.4-8.e16.noarch 1/2
Verifying : sendmail-8.14.4-8.e16.x86_64 2/2
Installed:
Sendmail-cf.noarch 0:8.14.4-8.e16
Dependency Installed:
Sendmail.x86_64 0:8.14.4-8.e16
Complete!
```

What is the outcome of the YUM command?

```
# yum y remove sendmail
```

- A. It fails with an error because the sendmail-cf package depends on the package being removed.
- B. It succeeds and removes both the sendmail and sendmail-cf packages.
- C. It succeeds and only removes the sendmail package.
- D. It removes the sendmail packages and raises a warning about the sendmail-cf package, which depends on the package being removed.
- E. It removes the sendmail package and prompts you for the option to remove the sendmail-cf package.

Correct Answer: D

#### QUESTION 4



Which three statements are true about the Oracle Linux Logical Volume Manager (LVM)?

- A. LVM supports simple, striped, mirrored, and RAID-5 Logical Volumes (LVs).
- B. A Physical Volume (PV) can be created on a disk or a disk partition.
- C. A Physical Volume (PV) can only be created on a disk partition.
- D. A Physical Volume (PV) can be resized.
- E. A Volume Group (VG) can be split into multiple Volume Groups.
- F. An LVM snapshot is read-only.

Correct Answer: CEF

#### QUESTION 5

You use the host command to find out about host name WAYOUT:

```
[root@FAROUT ~]# host. - WAYOUT
```

```
Trying "WAYOUT.example.com"
```

```
:: -> HEADER <<- opcode: QUERY, status: NOERROR, id: 31466
```

```
:: flags: qr aa rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 2, ADDITIONAL: 2
```

```
:: QUESTION SECTION:
```

```
; WAYOUT.example.com.          IN      ANY
```

```
:: ANSWER SECTION:
```

```
; WAYOUT.example.com.          3600   IN      A       10.140.0.95
```

```
:: AUTHORITY SECTION:
```

```
Example.com.                   3600   IN      NS      dns1.example.com.
```

```
Example.com.                   3600   IN      NS      dns2.example.com.
```

```
:: ADDITIONAL SECTION:
```

```
dns1.example.com.             3600   IN      A       155.88.94.3
```

```
dns2.example.com.             3600   IN      A       10.44.88.2
```

```
Received 132 bytes from 155.88.94.3#53 in 32 ms
```

Which two statements are true?

- A. Example.com is an authoritative name server.
- B. Dns1.example.com is an authoritative name server.



- C. Dns2.example.com is a Cache-only name server.
- D. Dns2.example.com is an authoritative name sever.
- E. Dns1.example.com is a cache-only name server.

Correct Answer: BD

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