



1Z0-100^{Q&As}

Oracle Linux 5 and 6 System Administration

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**QUESTION 1**

The default locations and paths used by logwatch are:

`/etc/logwatch/conf /usr/share/logwatch/default.conf /usr/share/logwatch/dist.conf`

Which three statements are true logwatch installation and configuration?

- A. After installing logwatch, no configuration is required to produce reports from system logs.
- B. After installing logwatch, the `/usr/share/logwatch/dist.conf` directory will not exist because it is optional.
- C. After installing logwatch, you must create `/etc/logwatch/conf` to produce reports from system logs.
- D. After installing logwatch, all the default directories continue to exist.
- E. To produce a report from the previous day's logs, the `--range yesterday` parameter must be specified.
- F. Running `/usr/sbin/logwatch` produces a report of the previous day's log files.

Correct Answer: ABC

QUESTION 2

Which statement is FALSE concerning the use of OpenSSH utilities? (Choose the best answer.)

- A. scp always requires a passphrase to be used
- B. scp permits copies between two remote hosts
- C. ssh may be used to execute a single command on a remote host instead of executing the login shell on the remote host
- D. sftp may be used to execute a command on the remote server

Correct Answer: A

QUESTION 3

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 /etc/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

QUESTION 4

Which three statements describe the OSWatcher Black Box (OSWbb) system monitoring and troubleshooting tool? (Choose three.)

- A. OSWbb is a part of the standard Oracle Linux distribution
- B. OSWbb is an Oracle product and must be installed after system installation using yum or rpm
- C. OSWbb is an Oracle product and is installed by downloading it from MOS and unpacking a tar file
- D. OSWbb is a set of scripts using traditional UNIX monitoring tools to gather system activity and performance data
- E. OSWbb maintains an archive of text files containing gathered statistics
- F. OSWbb is designed to work with any POSIX-compliant shell

Correct Answer: CDE



QUESTION 5

Examine some of the contents of the `/boot/grub/grub.com` file from an Oracle Linux system:

```
Default=0 Timeout=5 Splashimage=(hd0, 0)/grub/splash.xpm.gz Hiddenmenu Title Oracle Linux Server  
(2.6.39-100.0.12.16uek.x86_64)
```

```
Root (hd0, 0)
```

```
Kernel /vmlinuz-2.6.39-100.0.12.e16uek.x86_64 ro root=UUID=a4b6049b-9aa1-44b4-87cfaebb17alcdf9 rd_NO_LUKS  
re_NO_LVM rd_NO_DM LANG=en_US.UTF-8 SYSFONT=1atarcyreheb-sun16 KEYBOARDTYPE=PC KEYTABLE=us  
rhgb quiet numa=off Initrd /initramfs-2.6.39-100.0.12.e16uek.x86_64.img Title Oracle Linux Server  
(2.6.32-131.0.15.e16.x86_64)
```

```
Root (hd0, 0)
```

```
Kernel /vmlinuz-2.6.32-131.0.15.e16.x86_64 ro root=UUID=a4b6049b-9aa1-44b4-87cf-aebb17a1cdf9 rd_NO_LUKS  
rd_NO_LVM rd_NO_LVM re_NO_MD rd_NO_DM LANG=en_UD.UTF-8 SYSFONT=lataarcyheb-sun16  
KEYBOARDTYPE=PC KEYTABLE=us Crashkernel=auto rhgp quiet numa = off
```

```
Initrd /initramfs-2.6.32-131.0.15.e16.x86_64.img
```

Which three statements are true about the behavior and configuration of GRUB on this system?

- A. `(hd0, 0)` represents the first partition on device `/dev/hd0`.
- B. The `hiddenmenu` directive hides the GRUB menu only for 5 seconds after which it becomes visible again.
- C. The `root` directive specifies an initial root filesystem, allowing access to block device modules to mount the real root filesystem on disk.
- D. `(hd0, 0)` represents the first partition on the first drive detected by the BIOS.
- E. The `initrd` directive specifies the `initamfs`, an initial root filesystem in RAM, allowing access to block device modules to mount the real root filesystem.
- F. Each kernel must have an `initramfs` that matches the version of the kernel.
- G. Because there is an Unbreakable Enterprise Kernel installed, it must be the default kernel listed as shown by the `default=0` directive.

Correct Answer: ACE

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