



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

Oracle Linux 5 and 6 System Administration

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**QUESTION 1**

Which three compression programs can tar use to natively filter an archive?

- A. Zip
- B. Bzip2
- C. Gzip
- D. Xz
- E. Cpio

Correct Answer: ABE

Linux Archive Tools (tar, star, gzip, bzip2, zip, cpio) Reference: <http://www.usinglinux.org/archivers/>

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**QUESTION 2**

Which two actions are the required steps to prevent: non-root ssh access to the system?

- A. Ensuring that /etc/pam.d/sshd includes: account sufficient pam\_nologin.so
- B. Create the /etc/nologin/login.deny file containing a single line +all
- C. Creating the /etc/nologin.allow file containing a single line root
- D. Creating the /etc/nologin file
- E. Ensuring that /etc/pam.d/sshd includes: account required pam\_nologin.so

Correct Answer: DE

D: If the file /etc/nologin exists, only root is allowed to log in; other users are turned away with an error message.

Note:

\* In some cases, the security policy may dictate additional mechanisms, such as TCP wrappers, Pluggable Authentication Modules (PAM), or the implementation of Security-Enhanced Linux (SELinux).

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**QUESTION 3**

Examine the commands and output when trying to start OSWatcher Black Box.



```
[root@host01 oswbb] # ls
```

```
Analysis          mbsub.sh          osward.sh         tarupfiles.sh
Docs              OSWatcherFM.sh   oswsbub.sh        tmp
Exampleprivate.net OSWatcher.sh      profile           topaix.sh
Gif              OSWbba.jar        pssub.sh          vmsub.sh
htop.sh          OSWib.sh          src               xtop.sh
iosub.sh         OSWInxio.sh      startOSWbb.sh
Locks            OSWnet.sh        stopOSWbb.sh
```

```
[root@host01 OSWbb] # ./StartOSwbb.sh
```

```
-bash: ./startOSWbb.sh: /usr/bin/ksh: bad interpreter: No such file or directory
```

```
[root@host01 OSWbb]# head -1 startOSWbb.sh
```

```
#! /usr/bin/ksh
```

Identify two recommended solutions to this problem.

- A. Edit the startOSWbb.sh script to specify your proffered shell, ensuring that it is started in POSIX compliance mode.
- B. Install ksh on the system, if not currently installed.
- C. Create a Symbolic link /usr/bin/ksh that points to /bin/bash.
- D. Ensure that ksh is accessible with the path /usr/bin/ksh. Create a symbolic link if necessary.
- E. Create a shell alias called /usr/bin/ksh that expands to /bin/bash.

Correct Answer: AC

#### QUESTION 4

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

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#### QUESTION 5

Which two are correct about the oracle-rdbms-server-11gR2-preinstall and oracle-validated RPMs? (Choose two.)

- A. They are only available to Oracle Premium Support customers
- B. They contain a number of other RPMS that are required for a successful Oracle database product installation
- C. They have dependencies on a number of other RPMS that are required for a successful Oracle database product installation
- D. The oracle-validated RPMS if used, must be installed before installing an Oracle database product
- E. The oracle-validated RPMS if used, must be installed after installing an Oracle database product

Correct Answer: CD

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