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Exam : **1Z0-409**

Title : Oracle Linux Fundamentals
(Oracle PartnerNetwork)

Vendor : Oracle

Version : DEMO

NO.1 The user smith wants to navigate to the `/usr/share/doc` directory. His current working directory is `/home/smith`. Which of these commands would help smith to navigate to the `/usr/share/doc` directory? (Choose all that apply.)

- A. `cd /usr/share/doc`
- B. `cd ../usr/share/doc`
- C. `cd / ; usr/share/doc`
- D. `cd ../../usr/share/doc`
- E. `cd / ; cd usr/share/doc`

Answer: A,D,E

NO.2 Which commands, without any options, could help a user to read the entire contents of a text file in his or her home directory? (Choose two.)

- A. `xxd`
- B. `less`
- C. `grep`
- D. `head`
- E. `more`
- F. `strings`

Answer: B,E

NO.3 Identify the correct statements about the `tr` command? (Choose all that apply.)

- A. It works from `STDOUT`.
- B. It helps in Regex pattern matching.
- C. It can be used to delete a set of characters.
- D. It can be used to merge multiple blank lines into one.
- E. It can be used to translate one set of characters into another.

Answer: C,D,E

NO.4 You log in as normal user bob and execute the `mount` command without any arguments. What would be the output of this command?

- A. `mount` will prompt for the device to mount.
- B. All the currently mounted file systems will be displayed.
- C. All the file systems defined only in `/etc/fstab` will be displayed.
- D. `mount` will report an error which says the `mount` command is not found.

Answer: B

NO.5 You have logged in as normal user bob with the default login shell. An attempt by bob to change the default shell to `/bin/sh` fails with an error. What could be the possible reason?

- A. The SUID bit is not set on `chsh` by default.
- B. The `/bin/sh` entry is not listed in `/etc/shells` file.
- C. bob does not have the permissions to change the shell by default.
- D. bob does not have read permissions on the `/etc/shells` file by default.

Answer: B

NO.6 Which statements are true about the File Extensions? (Choose all that apply.)

- A. File extensions are just part of the file name.
- B. File extensions are cared by all applications.
- C. File content depends upon the file extensions.
- D. File extensions do not always say what the file is.
- E. File extensions have no special meaning to the kernel.

Answer: A,D,E

NO.7 The /data directory that belongs to the apps group is set with 1770 permissions. The details of the apps group members are given below.

```
# groups smith bob scott
```

```
smith : smith apps
```

```
scott : scott apps
```

```
bob : bob apps
```

What are the effective permissions for each of these users on other users' files and directories in the /data directory?

- A. Read, write, and execute permissions on files and directories.
- B. Read permission on files and read and execute permissions on directories.
- C. Read and write permissions on files and read, write, and execute permissions on directories.
- D. Read permissions only because full permission is set to the owner of the files and directories only.

Answer: B

NO.8 As root you have changed the default login shell to one of the shells listed in /etc/shells file. Which file entry is modified as a result of this?

- A. /etc/shadow
- B. /etc/shells
- C. /etc/passwd
- D. /etc/default/useradd

Answer: C

NO.9 Identify the feature that is common to both the GNOME and KDE desktops.

- A. Both are themeable.
- B. built on the Qt library
- C. built on the GTK library
- D. Both are created by FSF.
- E. Both use metacity as the default window manager.

Answer: A

NO.10 Examine the following output:

```
[root@station1]ps -f UID PID PPID C STIME TTY TIME CMD root 3944 3820 1 03:32 tty1 01:57 -bash  
root 3984 3944 0 03:32 tty1 01:57 ksh root 3985 3984 0 03:32 tty1 01:57 ps -f
```

Which columns would you analyze to find the most recently invoked shell?

- A. Analyze only the PID.
- B. Analyze only the UID.

- C. Analyze only the PPID.
- D. Analyze both the UID and PID.
- E. Analyze both the PID and PPID.
- F. Analyze both the UID and PPID.

Answer: E