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Oracle Linux 5 and 6 System Administration

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QUESTION 1

Examine the commands and output related to the use of the cron facility:

```
[root@FAROUT cron]# pwd
/var/spool/cron

[root@FAROUT cron]# ls
oracle root

[root@FAROUT cron]# cat root
* * * * * iostat

[root@FAROUT cron]# cat oracle
* * * * * wmsstat
```

Which three statements are true concerning the use of the crontab utility? (Choose three.)

- A. The oracle user may list the root user's crontab using `cat /var/spool/cron/root`
- B. The oracle user may list the root user's crontab using `crontab -u root -l`
- C. The oracle user may not delete the root user's crontab using `crontab -u root -r`
- D. The oracle user may not modify the root user's crontab using `crontab -u root -e`
- E. The root user may not create the oracle user's crontab using `crontab -u oracle -e`
- F. The root user may not modify the oracle user's crontab using `crontab -u oracle -e`

Correct Answer: BEF

QUESTION 2

Which three actions may be done using the Anaconda installer when working with an Oracle Linux 6 system? (Choose three.)

- A. downgrading an installed system
- B. booting an installed system from a local drive
- C. attempting a rescue to repair problems with a partition table that prevents booting an installed system
- D. deinstalling an installed system
- E. upgrading an installed system



Correct Answer: BCE

QUESTION 3

Examine the partition table:

Disk /dev/sdd: 107 MB Sector size (logical/physical): 512B/512B Partition Table: msdos

Number Start End Size Type File System Flags 1 1049KB 79.7MB 78.6MB Primary

Which program cannot be used to add another partition on this device?

- A. fdisk
- B. cfdisk
- C. parted
- D. kpartx

Correct Answer: D

kpartx - Create device maps from partition tables

Incorrect: Not A: fdisk (in the first form of invocation) is a menu driven program for creation and manipulation of partition tables. Not B: cfdisk is a disk partition manipulation program, which allows you to create, destroy, resize, move and copy partitions on a hard drive not C: parted GNU Parted - a partition manipulation program

QUESTION 4

Which three statements are true configuration files and the behavior of module parameters specified in those files, in the /etc/modprobe.d directory?

- A. The files may contain options to be passed to a module only when it is a dependency of a module being inserted.
- B. The file may contain shell commands to be run instead of inserting a particular module in the kernel.
- C. The files may contain options to be passed to a module, only when it is inserted using a modprobe command.
- D. The files may contain alias names for modules.
- E. The file may contain instructions to ignore certain modules.
- F. The files may contain options to be passed to a module only when it is Inserted using an insmod command.

Correct Answer: ACD

modprobe.d - Configuration directory for modprobe Because the modprobe command can add or remove more than one module, due to modules having dependencies, we need a method of specifying what options are to be used with those modules (A). All files underneath the /etc/modprobe.d directory which end with the .conf extension specify those options as required. They can also be used to create convenient aliases (D): alternate names for a module, or they can override the normal modprobe behavior altogether for those with special requirements (such as inserting more than one module).



C: options modulename option...

This command allows you to add options to the module modulename (which might be an alias) every time it is inserted into the kernel: whether directly (using modprobemodulename or because the module being inserted depends on this module.

QUESTION 5

The user smith, whose primary group is smith, wants to create a file in his home directory, which belongs to the group apps.

Which two statements are correct?

- A. SGID should be set on smith's home directory to let smith create files that belong to a group that is not his primary group.
- B. The user smith can create a file that belongs to the apps group, only if his private group is the apps group as per /etc/group.
- C. The user smith can use the newgrp command to change the primary group to apps, only if smith is listed in /etc/group as a member of the apps group.
- D. The user smith can use the newgrp command to change the primary group to apps, but a password is required if smith is not listed in /etc/group as a member of the apps group.

Correct Answer: CD

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