1Z0-100^{Q&As}

Oracle Linux 5 and 6 System Administration

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QUESTION 1

You attempt to create a new user on Oracle Linux with nothing but a username: useradd goodbred

Which three statements are true? (Choose three.)

A. The goodbred account has default values assigned from the /etc/login.defs file

B. The goodbred account has /sbin/nologin as the shell in /etc/passwd

C. The goodbred account has default values assigned from the /etc/default/useradd file

D. The goodbred account is locked

E. The goodbred account will never have files copied from /etc/skel to the /etc/home/goodbred directory

Correct Answer: ABE

QUESTION 2

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

QUESTION 3

Which three Statements describe the capabilities and functions of the chkconfig command in Oracle Linux?

A. It can be used to change the state of a service.

B. It can be used to specify the run levels for which a service is to be activated.

C. It can be used to list all services and their run levels-

D. It can be used to check the status of a service to see if it is running.

E. It can be used to add a service.

Correct Answer: ABC

QUESTION 4

This MDADM output: Which two aspects can be determined from this output?

```
# mdadm - - detail /dev/md0

/dev/md0·
Version          : 1.2
Creation Time    : Fri Apr 12 16:19:46 2013
Raid Level       : raids
Array Size       : 207872 (203.03 Mib 212.86 MB)
Used Dev Size    : 103936 (101.52 MiB 106.43 MB)
Raid Devices     : 3
Total Devices    : 2
Persistence      : Superblock is persistent
Update Time      : Fri Apr 12 16:22:55 2013
State            : clean, degraded
Active Devices   : 2
Working Devices  : 2
Failed Devices   : 0
Spare Devices    : 0
Layout           : left-symmetric
Chunk Size       : 512k
Name             : o16.example.com:0  (local to host o16.example.com)
UUID             : 6d92acae:f40685eb:57342c00:f90d3a0f
Events           : 90
```

Number	Major	Minor	RaidDevice	State	
3	8	97	0	active sync	/dev/sdg1
1	0	0	1	removed	
4	8	81	2	active sync	/dev/sdf1

A. A device failed and has been removed from this RAID set.

B. It is no longer possible to write to this RAID set.

C. Read and write performance is no longer optimal on this RAID set.

D. This RAID set was built without a spare device.

E. Only Write performance is no longer optimal on this RAID set.

Correct Answer: AD

QUESTION 5

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.e86_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?

yun 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