Free Questions for 1Z0-078

Shared by Wilson on 12-12-2023

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Examine this command and output:

```
[root@host01 ~]# /sbin/acfsutil snap create snap001 /u01/app/grid/acfsmount/

acfsutil snap create: Snapshot operation is complete.
```

Examine this command:

```
[root@host01 ~]# /sbin/acfsutil snap create -p snap001 snap002
/u01/app/grid/acfsmount/
```

Which statement must be true for the successful execution of the second command?

Options:

A- The disk group compatibility attribute for advm must be set to 12. l or higher.
B- The parent snapshot must be read-only.
C- The underlying advm volume must be configured with high redundancy.
D- The parent snapshot must be read/write.

Answer:

B

Question 2

Question Type: MultipleChoice

Which two statements are true concerning Oracle 19c Clusterware-managed application VIPs? (Choose two.)

Options:

A- An application VIP is created on the default network by the appvipcfg utility.
B- Application VIPs do not fail over to surviving cluster nodes when the node hosting the VIP fails.
C- If an application sends messages to be displayed and sets the display variable, then an application VIP is required.
D- An application VIP can be created with the crsccl utility.

E- An application VIP is created on the interconnect network by the crsccl utility.

Answer:

A, D

Question 3

Question Type: MultipleChoice

Which three statements are true about the Global Resource Directory (GRD) in Oracle 19c RAC database and in Clustered ASM? (Choose three.)

Options:

A- Only one GRD shadow resource may exist for an Enqueue Resource.
B- Shadow GRD resources may exist in more than one database instance for a resource.
C- Clustered ASM has GRD resources distributed among all ASM instances.
D- All GRD Enqueue Resource master metadata is held in the large pool of the same database instance.
E- All GRD Enqueue Resource master metadata is held in the shared pool of the same database instance.
F- RAC databases have GRD cache resources distributed among all the database instances and stored in the large pool of each instance.
G- RAC databases have GRD cache resources distributed among all the database instances and stored in the shared pool of each instance.

Answer:

B, C, F

Question 4

Question Type: MultipleChoice

You performed these steps to disable an ADVM volume containing an ACFS file system:

1. Dismount the file system.

2. Disable the volume with the ASMCMD voldisable command.

Which two statements are true regarding the actions performed? (Choose two.)

Options:

A- The ACFS file system will be permanently removed from the volume.
B- The ACFS mount registry with Oracle restart is automatically deleted.
C- The disabling of volume does not destroy data in the file system.
D- The volume can be enabled and the file system can be mounted back again to access the existing data.
E- The ACFS file system will be permanently removed from the volume only if the file system is empty.

Answer:

C, D

Question 5

Question Type: MultipleChoice

You must deploy several Oracle 19c databases on an Oracle Grid Infrastructure Managed Cluster, and are required to have the ability to perform these actions without down time:

1. Apply a Grid Infrastructure interim patch.

2. Apply a Grid Infrastructure Patch Set Update (PSU).

3. Apply a database on-line patch.

4. Apply a Grid Infrastructure patchset.

5. Apply a database patchset.

6. Upgrade Grid Infrastructure from one release to another.

7. Upgrade databases from one release to another.

Your plan is to perform these tasks:

1. Install and configure Oracle Grid Infrastructure on a local file system.

2. Install Oracle Database software on an ACFS file system.

3. Create several RAC One Node databases.

Which of the seven requirements are met by your plan?

Options:

A- 1, 2, 3, 4, 5 and 6.
B- 2, 3, 4 and 6.
C- 1, 2, 3 and 4.
D- 2, 3, 4, 5 and 6.
E- 1, 2, 3, 4 and 6.
F- 1, 2, 3, 4, 5, 6 and 7.

Answer:

C

Question 6

Question Type: MultipleChoice

Which three statements are true regarding multitenant architecture for RAC databases? (Choose three.)

Options:

A- One undo tablespace for each pdb is required.
B- PDBs can have local temporary
C- You can open one, several, or all PD3s on one, several, or all cdb instances.
D- It requires the cdb to use shared undo management.
E- One undo tablespace for each instance is required.
F- PDBs must use shared Temporary

Answer:

B, C, D

Question 7

Question Type: MultipleChoice

For which three entities can the "what-if" command evaluation be used to determine the impact of clusterware management operations in Oracle 19c Clusterware? (Choose three.)

Options:

A- Cluster resources
B- Database transactions
C- Local resources
D- Administrator-defined resources
E- Pluggable Databases (PDBs)

Answer:

A, C, D

Question 8

Question Type: MultipleChoice

Which two statements are true concerning buffer states as shown in GV$BH.STATUS in Oracle 19c RAC? (Choose two.)

Options:

A- A CR image may get served from one instance to another to satisfy a read request.
B- An xcur image is not downgraded to a SCUR image for shipping to another instance until commits occur for updated rows on the block.
C- An xcur image is not shipped to another instance until commits occur for updated rows on the block.
D- A Pi block image may exist for a specific database block in only one instance.
E- An xcur block image may exist for a specific database block in only one instance.

Answer:

A, E

Question 9

Question Type: MultipleChoice

Which two statements are true about v$asm- views in a clustered environment? (Choose two.)

Options:

A- They exist in both ASM and RDBMS instances, but they can display different outputs depending

on the instance type.
B- Their names can be seen in v$fixed_table when connected to an instance of any type that is started.
C- Their names can be seen in dice when connected to an ASM instance.
D- gv$asm_attribute can be used to display the ASM_POWER_LIMIT attribute of all ASM instances in the cluster.
E- They exist in both ASM and RDBMS instances, and display the same output.

Answer:

A, D

Question 10

Question Type: MultipleChoice

Which two operating system users and groups must be created on each node before installing Oracle Grid Infrastructure 19c? (Choose two.)

Options:

A- an 0/S user to own the Oracle Database installation
B- an O/S group called dba
C- an O/S user to own the Grid Infrastructure installation
D- an O/S group to own the software inventory
E- A group to own Automatic Storage Management (ASM) Filter Driver-provisioned storage
F- an O/S user to own the Clusterware installation and a different O/S user own the Automatic Storage Management (ASM) installation

Answer:

C, D

To Get Premium Files for 1Z0-078 Visit
https://www.p2pexams.com/products/1z0-078

For More Free Questions Visit
https://www.p2pexams.com/oracle/pdf/1z0-078

