

# Free Questions for 1Z0-078 by certsinside

Shared by Wilson on 12-12-2023

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# **Question 1**

#### **Question Type:** MultipleChoice

Which three statements are true regarding ASM on a four-node cluster? (Choose three.)

## **Options:**

- A- ASM Cluster File System (ACFS) can be deployed on any nodes.
- B- A database instance on a node can be a client of an ASM instance running on any node.
- C- A database instance on a node cannot be a client of an ASM instance running on other nodes.
- D- A database instance on a node can only be a client of an ASM instance running on the same node.
- E- A database instance on a node uses an ASM instance as an I/O server when requesting I/O to diskgroups.
- F- An ASM instance and database instances can coexist on the same node.

#### **Answer:**

B, E, F

# **Question 2**

## **Question Type:** MultipleChoice

Which two components must always be defined or specified by an administrator to make an application highly available using Oracle 92c Clusterware? (Choose two.)

## **Options:**

A- an application VIP

**B-** A Server Pool

C- a resource dependency definition

D- an application resource

E- a script agent

#### **Answer:**

D, E

# **Question 3**

**Question Type:** MultipleChoice

Which two statements are true concerning the installation of Oracle Grid Infrastructure 19c Cluster? (Choose two.)

## **Options:**

- A- The Grid Infrastructure Management Repository is only required when using ASM.
- **B-** Specifying the use of Grid Naming Service is optional.
- C- Normal Redundancy ASM Disk Groups used for Clusterware files will contain three voting files regardless of the number of
- D- The Clusterware binaries may be installed without installing ASM binaries.
- E- High Redundancy ASM Disk Groups used for Clusterware files will contain two OCRs.

#### **Answer:**

B, C

# **Question 4**

## **Question Type:** MultipleChoice

Oracle Clusterware manages an administrator-managed database service defined with the MANUAL management policy.

Which two statements are true? (Choose two.)

#### **Options:**

- A- The service must be manually started with SRVCTL after a planned restart of the instance hosting the service.
- B- The service must be manually restarted with SRVCTL every time the instance hosting the service fails.
- C- The service must be manually restarted with SRVCTL after restarting the Clusterware stack on the node hosting the service.
- D- Clusterware will monitor the service while it is active.
- E- When manually started, the service will always start on one or more available instances rather than on their preferred instances.

#### **Answer:**

A, D

# **Question 5**

**Question Type:** MultipleChoice

Which three statements are true about fully qualified file names in ASM? (Choose three.)

- A- They can be created only if OMF is enabled.
- B- They are system Generated at the time of ASM file creation.
- C- They can be used to reference existing ASM files.
- D- They are the only valid form that can be used for single file creation of a control file.
- E- An alias may be created for an existing file by referring to the fully qualified file name.

B, C

# **Question 6**

**Question Type:** MultipleChoice

Which two statements are true about High Availability NFS (HANFS)? (Choose two.)

- A- HANFS provides high availability in case of an NFS client failure.
- B- HANFS' performance depends on the characteristics of the underlying ASM disks.

- C- HANFS does not depend on NFS services provided by the underlying operating system.
- D- HANFS provides high availability in case of cluster node failure.
- E- NFS client requests are distributed by DNS in a round-robin fashion to the cluster nodes that export the NFS

B, D

# **Question 7**

## **Question Type:** MultipleChoice

Which three statements are true concerning Automatic Database Diagnostic Monitor (ADDM) for RAC? (Choose three.)

- A- It can analyze performance over any given time period.
- B- It can diagnose skew in response time.
- C- It can analyze performance using data captured on all instances.
- D- It can only analyze performance on the instance running the ADDM job.

- E- It can diagnose latency problems in the Cluster Interconnect.
- F- It runs automatically in Instance ADDM mode after each AWR snapshot is created.

A, B, C

# **Question 8**

**Question Type:** MultipleChoice

Which two statements are true regarding ASM Dynamic Volume Manager (ADVM)? (Choose two.)

- A- An ADVM volume is individually named and can contain only one file system.
- B- ADVM extends ASM by providing a device driver interface to storage backed by an ASM disk group.
- C- File systems contained in ADVM volumes may only contain database files.
- D- Only one ADVM volume can be created in an ASM disk group.
- E- To create an ADVM volume, disk group attributes COMPATIBLE.ASM and COMPATIBLE.ADVM must be minimally set to 12.1.<.span>.

A, B

# **Question 9**

**Question Type:** MultipleChoice

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

- 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.

A, E

## **Question 10**

#### **Question Type:** MultipleChoice

Which two statements are true about load balancing using a database service in a RAC environment? (Choose two.)

#### **Options:**

- A- Client-side connect time load balancing works only if it uses a thrsnames entry specifying load BALANCE=yes.
- B- Server-side connect time load balancing is done at the time of the initial connection attempt to the database service.
- C- Server-side load balancing connections are always distributed across instances based on the fastest response time for the service.
- **D-** Client-side connect time load balancing is done at the time of the initial connection attempt to the database service.
- E- In client-side load balancing, the SCAN listener uses the Load Balancing Advisory to direct a connection request to the least loaded instance hosting the service.

#### **Answer:**

B, D

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