



Vendor: Oracle

Exam Code: 1Z0-068

Exam Name: Oracle Database 12c: RAC and Grid
Infrastructure Administration

Version: DEMO

QUESTION 1

Which three statements are true regarding Flex ASM on a four-node cluster consisting of three-hub nodes and a leaf node?

- A. An ASM instance and database instances can coexist on the same hub node.
- B. A database instance on a hub node can be a client of an ASM instance running on any leaf node.
- C. A database instance on a hub node can be a client of an ASM instance running on any hub node.
- D. A database instance on a leaf node can be a client of an ASM instance running on any hub node.
- E. A database instance on a hub node uses an ASM instance as an I/O server when requesting I/O to disk groups.
- F. ASM Cluster File System (ASFS) can only be deployed on hub nodes.

Answer: ACF

QUESTION 2

Which two statements are true about initialization parameters for Clustered ASM instances?

- A. A change to ASM_DISKSTRING requires a restart of all ASM instances for the change to take effect.
- B. ASM_POWER_LIMIT controls the number of RDBMS instances that can access a disk group while it is being rebalanced.
- C. The ASM_DISKGROUP parameter is optional.
- D. The default value of INSTANT_TYPE is ASM.
- E. The maximum value of ASM_POWER_LIMIT is 1024.

Answer: CE

QUESTION 3

Which three statements are true concerning diagnostic components and requirements of Oracle 12c Clusterware?

- A. There is one ologgered service for the cluster health monitor (CHM) on each cluster node regardless of cluster size.
- B. The Grid Infrastructure Management Repository database must run on a hub node if Flex Clusters are used.
- C. There is one osysmond service for the cluster health monitor (CHM) on each cluster node regardless of cluster size.
- D. The ocumon utility may be used to get and set parameters for the cluster health monitor (CHM) repository.
- E. The diagcollection.pl script must be run from the Grid home directory as the Grid infrastructure owner.
- F. The clusterware log files are stored inside the Grid Infrastructure Management Repository database used by the cluster health monitor (CHM).

Answer: BCE

QUESTION 4

PROD1, PROD2 and PROD3 are three active instances of the PROD database. Examine these commands executed on PROD1:

```
SQL > ALTER SYSTEM SET PARALLEL_MIN_SERVERS=200 SCOPE=MEMORY sid='*';  
SQL > ALTER SYSTEM SET PARALLEL_MIN_SERVERS=100 SCOPE=MEMORY  
sid='PROD1';
```

Which statement is true?

- A. PARALLEL_MIN_SERVERS will be 200 for all instances of PROD.
- B. PARALLEL_MIN_SERVERS will be 100 for all instances of PROD.
- C. The second statement returns an error because this parameter must be identical for all instances.
- D. PARALLEL_MIN_SERVERS will be 200 for PROD2 and PROD3 and 100 for PROD1.

Answer: B

QUESTION 5

Which three events occur when a hub node fails in an Oracle Clusterware 12c Flex Cluster?

- A. The hub node is evicted from the cluster
- B. Leaf nodes connected to the failing hub node are reconnected to a surviving hub node without servicedisruption.
- C. Cluster resources running on leaf nodes connected to the failed hub node are relocated to one or more surviving hub nodes.
- D. Cluster resources running on leaf nodes connected to the failed hub node are relocated to one or more surviving leaf nodes.
- E. Cluster resources running on the failed hub node are relocated to one or more surviving hub nodes.
- F. Cluster resources running on the failed hub node are relocated to one or more surviving leaf nodes.
- G. Cluster resources running on the failed hub node are relocated to one or more surviving hub nodes or leafnodes, or both.

Answer: DFG

QUESTION 6

Which two statements are true about Flex ASM in a Flex Cluster?

- A. Oracle databases from releases older than 12c cannot use Flex ASM.
- B. ASFS may only be configured on a hub node running an ASM instance.
- C. Instances of ASM-based databases on hosts that have no ASM instance running, require Flex ASM.
- D. Flex ASM requires that I/Os requests be sent through an ASM Proxy Instance, regardless of database and ASM instance placement in a cluster.
- E. Hub nodes with connections from multiple leaf nodes must run an ASM instance.

Answer: AE

QUESTION 7

Which three statements are true about the cluster file system archiving scheme?

- A. Each node can read only the archived logs written by itself.
- B. Nodes don't use network to archive files.

- C. Each node can read the archive redo log files of the other nodes.
- D. Each node archives to a uniquely named local directory.
- E. Each node archives to a local directory with the same path on each cluster node.
- F. Each node writes to a single location on the cluster file system while archiving the redo log files.

Answer: ACD

Explanation:

Each node can read the logs written by itself and any other node. Each node can read the archived redo log files of the other nodes. Each node archives to a uniquely named local directory.

QUESTION 8

Which three statements are true regarding multitenant architecture for RAC databases?

- A. One UNDO tablespace for each PDB is required.
- B. One UNDO tablespace for each instance is required.
- C. PDBs can have local temporary tablespaces.
- D. All the containers share the same SYSTEM and SYSAUX tablespaces.
- E. You can open one, several, or all PDBs on one, several, or all CDB instances.

Answer: BCD

QUESTION 9

Which two statements are true about ASM alias names?

- A. ASM files created using an alias name are not OMF files even if OMF is enabled.
- B. Alias file names cannot be used together with templates when creating tablespaces.
- C. ASM files created using an alias name are OMF files even if OMF is not enabled.
- D. Alias names can be stored only in user-defined directories.
- E. ASM files created using an alias name also have a fully qualified name and can be accessed by eithername.

Answer: AD

QUESTION 10

Which three statements are true concerning activation of a user-defined policy in Oracle 12c Clusterware?

- A. When a policy is first created, it is initially active.
- B. When a policy is activated, nodes may be reassigned to server pools based on the policy definition.
- C. An administrator-defined policy may be activated using the srvctl utility.
- D. When a policy is activated, resources cannot be automatically started to comply with the policy definition.
- E. When a policy is first created, it is initially inactive.
- F. When a policy is activated, resources can be automatically stopped to comply with the policy definition.

Answer: ACE

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