



1Z0-068^{Q&As}

Oracle Database 12c: RAC and Grid Infrastructure Administration

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**QUESTION 1**

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

- A. HANFS does not depend on NFS services provided by the underlying operating system.
- B. HANFS performance depends on the characteristics of the underlying ASM disks.
- C. HANFS provides high availability in case of an NFS client failure.
- 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 filesystem.

Correct Answer: BC

Section: (none)

QUESTION 2

A Java application will be deployed, and you must configure a RAC database to support highly available connections. The application will use the Universal Connection Pool (UCP), and Fast Connection Failover (FCF) must be enabled. Which two statements are true? (Choose two.)

- A. The application may use the JDBC thin driver.
- B. The ons.jar file must be present in the CLASSPATH.
- C. The ONS daemon must be started on the middle tier running the Java application.
- D. You must configure TAF, either on the client or for the service.
- E. The ONS daemon must be started on the middle tier and client machines to enable FCF.

Correct Answer: AE

Section: (none)

QUESTION 3

Which two methods exist for enabling the collection of additional resource debugging information for specific resources controlled by Oracle 12c Clusterware?

- A. Use the cluvfy comp command for the specific resource within a component.
- B. Use the crsctl set trace res "resource_name=debugging_level" command.
- C. Use the crsctl set log res "resource_name=debugging_level" command.
- D. Set the environment variable `_USA_ORA_DEBUG=1` and then stop and restart the resource that requires resource



debugging data to be collected.

Correct Answer: BC

Section: (none)

B: You can enable tracing for Oracle Clusterware resources by running the `crsctl set trace` command, using the following syntax: `crsctl set trace module_name "component_name=tracing_level,..."`

C: The `crsctl` syntax to enable debugging for resources is: `crsctl debug log res "resname:1"` Incorrect Answers:

A: Cluster Verification Utility (CVU) performs system checks in preparation for installation, patch updates, or other system changes. Using CVU ensures that you have completed the required system configuration and preinstallation steps so that your Oracle Grid Infrastructure or Oracle Real Application Clusters (Oracle RAC) installation, update, or patch operation, completes successfully.

D: There is no `USA_ORA_DEBUG` environment variable.

References: https://docs.oracle.com/cd/E11882_01/rac.112/e41959/crsref.htm#CWADD526

QUESTION 4

Which three statements are true about ASM Cloud File System (ACFS) encryption?

- A. A copy of an encrypted file is not encrypted unless it is created in an encrypted directory.
- B. `acfsutil encr init` is used to establish role separation between encryption managers and encryption auditors.
- C. `acfsutil encr off` can be run by an encryption manager who may not have system administrator privileges.
- D. `acfsutil encr on` can be used to specify the encryption key length for a directory or file.
- E. An ACFS snapshot can be ACFS encrypted.

Correct Answer: ADE

Section: (none)

`acfsutil encr on`

QUESTION 5

You administer an Oracle 12c RAC database whose clients connect to the database instances using SCAN listeners.

Which two statements are true regarding client-side connect-time load balancing? (Choose two.)

- A. You must add SCAN VIPs to the `REMOTE_LISTENER` parameter to enable correct listener cross- registration.
- B. Client connection requests are automatically load balanced across the IP addresses defined for the listeners. SCAN
- C. You must explicitly set `LOAD_BALANCE=ON` in the client-side TNS entry being used.
- D. The `LOCAL_LISTENER` parameter for each instance must be manually set to point to the node listener on each



node.

E. SCAN listeners redirect connection requests to a node listener for the appropriate instance.

Correct Answer: BE

Section: (none)

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