

1Z0-068^{Q&As}

Oracle Database 12c: RAC and Grid Infrastructure Administration

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QUESTION 1

Which three components are integral parts of High Availability NFS (HANFS)?

- A. Application VIP
- B. DHCP
- C. ExportFS
- D. HAVIP
- E. NFS
- F. HAIP

Correct Answer: CDE

Section: (none)

CD: In addition to ACFS/ADVM and ASM, HANFS also relies on new Oracle 12.1 Clusterware (CRS) resources, namely the HAVIP and the ExportFS.

DE: High Availability Network File Storage (NFS) for Oracle Grid Infrastructure provides uninterrupted service of NFS V2/V3/V4 exported paths by exposing NFS exports on Highly Available Virtual IPs (HAVIP) and using Oracle Clusterware

agents to ensure that the HAVIPs and NFS exports are always online.

References: <https://docs.oracle.com/database/121/OSTMG/GUID-4D7A5911-8FA6-47DC-98BB-593B2C90D43E.htm#OSTMG95489>

<http://www.oracle.com/ocom/groups/public/@otn/documents/webcontent/2011281.pdf>

QUESTION 2

Which two statements are true about the UNDROP clause of the ALTER DISKGROUP statement?

- A. It cancels pending drops of disks dropped using the DROP DISKGROUP command.
- B. A disk cannot be undropped as a result of a drop diskgroup.
- C. It automatically unmounts the disks after successfully undropping them.
- D. It is not possible to cancel pending drops of disks dropped using the force option.

Correct Answer: BD

Section: (none)

The UNDROP DISKS clause of the ALTER DISKGROUP statement cannot be used to restore disks that are being dropped as the result of a DROP DISKGROUP statement, or for disks that are being dropped using the FORCE clause.

Reference: https://docs.oracle.com/cd/B28359_01/server.111/b31107/asmdiskgrps.htm

QUESTION 3

Which four statements are true concerning the upgrading of Oracle Grid Infrastructure 12c?

- A. The ORACLE_HOME environment variable must be set to the Grid Infrastructure home directory in the installation owner's environment.
- B. The upgrade must be done in-place.
- C. The upgrade must be done out of place.
- D. Upgrade validation may be done using the Oracle Universal Installer which in turn invokes the built-in cluster verification utility.
- E. The cluster verification utility cluvfy.sh can verify that the cluster is ready for an upgrade.
- F. The ORACLE_SID environment variable must be set to the SID of the ASM instance in the installation owner's environment.
- G. The cluster verification utility cluvfy.sh can generate fixup scripts to run on all nodes of the cluster.

Correct Answer: ACEG

Section: (none)

References: <https://docs.oracle.com/database/121/CWLIN/procstop.htm#CWLIN422>

QUESTION 4

Which two tasks must be performed before launching the Oracle universal installer to install Oracle Database Software for RAC?

- A. ssh user equivalence for the Oracle software owner must be configured on all cluster nodes.
- B. Grid infrastructure must be installed on all cluster nodes where the Database software will be installed.
- C. ssh user equivalence for the Oracle software owner must be configured on all cluster nodes where the Database Software will be installed.
- D. Grid infrastructure must be installed on all cluster nodes.
- E. The Clusterware stack must be up on all cluster nodes.

Correct Answer: AD

Section: (none)

A: You must enable SSH User Equivalency on Cluster Nodes.

References: <https://docs.oracle.com/database/121/CWLIN/manpreins.htm#CWLIN407>

QUESTION 5

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)

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