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Oracle Database 12c: RAC and Grid Infrastructure Administration

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QUESTION 1

Which three statements are true about Oracle 12 RAC Database software installations?

A. It is possible to install RAC database software on a one node cluster.

B. It is possible to install multiple RAC database 12c software homes on the same cluster.

C. The RAC database 12c software home and Grid infrastructure homes must be owned by separate OS users.

D. The Cluster Verification Utility (CLUVFY) must be used to check the cluster before installing the RAC database software.

E. The Cluster Verification Utility (CLUVFY) must be used to check the cluster after installing the RAC database software.

F. The RAC database 12c software home and Grid Infrastructure homes must be owned by the same OS user.

Correct Answer: ADF

Section: (none)

A: An Oracle home is the directory in which you install Oracle Database binaries, and from which Oracle Database runs. Use Oracle Appliance Manager (through oakcli commands) to create and manage multiple Oracle homes and databases on Oracle Database Appliance. Oracle Database Appliance supports multiple Oracle Homes including different versions for Oracle Database 11g Release 2, 11gR2 and Oracle Database Release 12c Release 1.

D: You can use Cluster Verification Utility (CVU) to assist you with system checks in preparation for starting an upgrade.

F: The same user that owned the earlier release Oracle Grid Infrastructure software must perform the Oracle Grid Infrastructure 12c Release 1 (12.1) upgrade. Before Oracle Database 11g, either all Oracle software installations were owned by the Oracle user, typically oracle, or Oracle Database software was owned by oracle, and Oracle Clusterware software was owned by a separate user, typically crs.

Reference:

https://docs.oracle.com/cd/E22693_01/doc.12/e55580/dbadmin.htm#CHDJIBEE
https://docs.oracle.com/database/121/CWLIN/procstop.htm#CWLIN517

QUESTION 2

Which two statements are true concerning ASM diskgroups using disks with a 4k sector size?

A. Their COMPATIBLE.ASM attributes must be set to 12.1 or higher.

B. Their COMPATIBLE.ASM attributes must be set to 11.2 or higher.

C. Performance of ACFS is improved by using these diskgroups.

D. Their COMPATIBLE.RDBMS attributes must beset to 11.2 or higher.

E. Their sector size attributes can be changed using the ALTER DISKGROUP command.

Correct Answer: BD

Section: (none)

The values for SECTOR_SIZE can be set to 512, 4096, or 4K if the disks support those values. The default value is platform dependent. The COMPATIBLE.ASM and COMPATIBLE.RDBMS disk group attributes must be set to 11.2 or higher

to set the sector size to a value other than the default value.

Incorrect Answers:

C: Oracle ASM provides support for 4 KB sector disk drives without negatively affecting performance.

Reference: https://docs.oracle.com/database/121/OSTMG/GUID-8B656725-D347-4166-8775-1070B6C4D580.htm#OSTMG10203

QUESTION 3

Which three statements are true about Quality of Service Management (QoS)? (Choose three.)

A. A server pool directive override can be used to modify the database parameter CPU_COUNT for all databases within one server pool.

B. It requires a resource manager plan to be active on databases managed by QoS.

C. It supports RAC One Node databases if they are assigned to server pools with a maximum size of one server.

D. One QoS policy can span multiple clusters if they contain server pools, assigned to be managed by QoS.

E. The command-line utility qosct1 can be used to change the password of the internal user QOSADMIN.

Correct Answer: ABC

Section: (none)

QUESTION 4

You are installing Oracle Grid Infrastructure 12c and configuring a Flex Cluster?

Which two elements are required to support this configuration? (Choose two.)

A. a Grid Management Repository database

B. a network interface for ASM and private interconnect traffic

C. a network interface for private interconnect only

D. a network interface for the public network

E. a Grid Management Cluster Health Management (CHM) application server

Correct Answer: AC

Section: (none)

QUESTION 5

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

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