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Oracle Real Application Clusters 11g Essentials

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QUESTION 1

How many OCR locations are allocated if you choose an ASM diskgroup using external redundancy?

- A. 1
- B. 2
- C. 3
- D. You cannot use external redundancy for OCR files.

Correct Answer: A

Note: *

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Oracle Cluster Registry (OCR)

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External redundancy

Oracle ASM does not provide mirroring redundancy and relies on the storage system to provide RAID functionality. Any write error causes a forced dismount of the disk group. All disks must be located to successfully mount the disk group.

QUESTION 2

You want to set full debugging for the communications and resource management components for the CRS module on nodes host01 and host03. How can you accomplish this?

- A. `crsctl set log CRS "CRSCTL: 5, CRSCOMM: 5" nodelist host01, host03`
- B. `crsctl lsmodules crs set log CRSCTL: 5, CRSCOMM: 5 nodelist host01, host03`
- C. `srvctl set log m CRSCTL5, CRSCOMM 5 n host01, host03`
- D. `ocrconfig set log CRS "CRSCTL, CRSCOMM: 5" nodelist host 01, host03`

Correct Answer: A

To set log levels for the CRSRTI and CRSCOMM components of the CRS module: `$ crsctl set log crs "CRSRTI=1,CRSCOMM=2"`

Reference: Oracle Clusterware Administration and Deployment Guide, CRSCTL Utility Reference

QUESTION 3

Multipathing software_____.



- A. cannot improve system availability
- B. cannot improve system performance
- C. is inherently built into all storage products
- D. is supported by ASM

Correct Answer: D

Although ASM is not designed with multipathing functionality, ASM does operate with multipathing technologies. Multipathing technologies are available from many sources. Storage vendors offer multipathing products to support their specific storage products, while software vendors usually develop multipathing products to support several server platforms and storage.

Note:

* Multipathing solutions provide failover by using redundant physical path components. These components include adapters, cables, and switches that reside between the server and the storage subsystem. If one or more of these components fails, then applications can still access their data, eliminating a single point of failure with the Storage Area Network (SAN), Host Bus Adapter, interface cable, or host port on a multiported storage array.

Reference: Oracle Database Storage Administrator's Guide, ASM and Multipathing

QUESTION 4

Identify the incorrect statement regarding private interconnect in an Oracle Clusterware and RAC environment.

- A. With Oracle RAC 11.2.0.2 and later versions, Redundant Interconnect Usage can be used instead of Network Interface Card (NIC) bonding.
- B. NIC bonding for the Oracle RAC interconnect is not required.
- C. If you use bonded NIC cards, they should be on the same subnet.
- D. If you use NIC cards, they must be on different subnets.

Correct Answer: C

You can bond separate interfaces to a common interface to provide redundancy, in case of a NIC failure, but Oracle recommends that you do not create separate interfaces for Oracle Clusterware and Oracle RAC. If you use more than one NIC for the private interconnect, then Oracle recommends that you use NIC bonding. Note that multiple private interfaces provide load balancing but not failover, unless bonded.

QUESTION 5

Is not a valid option for configuring redundancy for ASM disk groups?

- A. Internal
- B. Normal
- C. High



D. External

Correct Answer: A

There are three types of disk groups based on the ASM redundancy level. The redundancy levels are:

*

External redundancy

ASM does not provide mirroring redundancy and relies on the storage system to provide RAID functionality. Any write error causes a forced dismount of the disk group. All disks must be located to successfully mount the disk group.

*

Normal redundancy

ASM provides two-way mirroring. By default all files are mirrored so that there are two copies of every data extent. A loss of one ASM disk is tolerated.

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High redundancy

ASM provides triple mirroring by default. A loss of two ASM disks in different failure groups is tolerated.

Reference: Oracle Database Storage Administrator's Guide, ASM Mirroring and Disk Group Redundancy

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