1Z0-593 Q&As

Oracle Real Application Clusters 11g Essentials

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QUESTION 1

Which command lists all the service-related information for the specified service? (crmdb is the cluster database name and crms is the service name)

A. #crsctl config services d cmdb s crms

B. #srvctl config service d cmdb s crms

C. #srvctl getenv service d crmdb s crms

D. #crsctl status service d crm s crm v

Correct Answer: B

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The srvctl config command displays the Oracle Restart configuration of the specified component or set of components.

*

srvctl config service For the specified database, displays the Oracle Restart configuration information for the specified database service or for all database services

Incorrect: Not C: getenv

Gets and displays environment variables and their values from the Oracle Restart configuration for a database, listener, or Oracle ASM instance.

srvctl getenv Summary

Command Description

*

srvctl getenv asm Displays the configured environment variables for the Oracle ASM instance

*

srvctl getenv database Displays the configured environment variables for the specified database instance

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srvctl getenv listener Displays the configured environment variables for the specified listener Reference: SRVCTL Command Reference for Oracle Restart

QUESTION 2

What does the Oracle Validated Configuration RPM do?

A. Configures parameters and adds new packages, where necessary

B. Validates hardware configuration for RAC

C. Performs cluster integrity checks

D. Installs pre-validated Oracle Database and Grid Infrastructure software

Correct Answer: D

The Oracle-Validated rpm automatize the install of the numerous components required to setup OCW and RAC on Linux, and execute most of the required OS configuration steps.

QUESTION 3

Which option should you use to find out if the Oracle Inventory directory exists in a Linux/UNIX environment?

A. # show /etc/oraInst.loc

B. # more /etc/oraInst.loc

C. # more /etc/oraInst

D. # more oraInst.loc

Correct Answer: B

When you install Oracle software on the system for the first time, the Installer creates the oraInst.loc file. This file identifies the name of the Oracle Inventory group and the path of the Oracle Inventory directory. To determine whether the Oracle Inventory group exists, enter the following command:

more /etc/oraInst.loc

QUESTION 4

Which step must you take before restoring from an OCR backup?

A. Set the proper directory with the -backuploc option

B. Identify the existing backups with the -backup option

C. Review the contents of the backup with the ocrdump command

D. Stop Oracle Clusterware on all nodes

Correct Answer: D

For recovering OCR from physical automated backup needs all cluster, RAC instances and RAC database bring down before performing recovery of OCR. Here you can find out command reference for Recovery of OCR from physical backup copy.

$ocrconfig -showbackup $srvctl -stop database -d RACDB (Shutdown all RAC instances and RAC database) $crsctl stop crs (Shutdown Cluster) #rm -f /u01/oradata/racdb/OCRFile #cp /dev/null /u01/oradata/racdb/OCRFile #chown root /u01/oradata/racdb/OCRFile #chgrp oinstall /u02/oradata/racdb/OCRFile #chmod 640 /u01/oradata/racdb/OCRFile #ocrconfig -restore /u02/apps/crs/cdata/crs/backup00.ocr $crsctl start crs (After issuing start cluster check status of cluster using \\'crs_stat -t\\') $srvctl start database - d RACDB (Start Oracle RAC database and RAC instances)

Reference: How to Recover OCR from PHYSICAL Backup?

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. he redundancy levels are:

*

External redundancy

ASM does not provide mirroring redundancy and relies on the storage system to provide RAID functionality. Any write error cause 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.

*

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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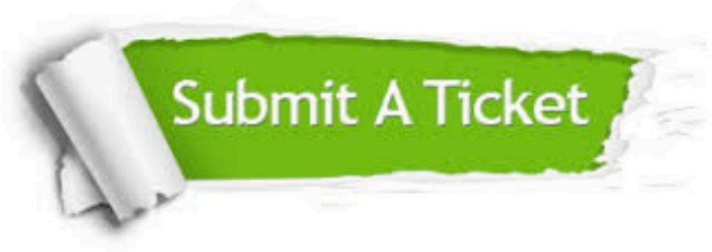

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