



1Z0-485^{Q&As}

Oracle Exadata Database Machine

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QUESTION 1

The Exadata compute node, exadbs04, has been having issues for some time. The server had to be repaired and you just received a new server. Your LVM snapshot was corrupt and now the compute node must be re-image with an Oracle Support installation image. Which three tasks would you need to perform to re-image the compute node?

- A. Mount the LVM backup image across the network and recover the system.
- B. Remove exadbs04 from the RAC cluster and all associated Oracle Homes from the central inventory.
- C. Create a CELLBOOT USB Flash Drive using an external USB drive.
- D. Reboot the new server using a bootable recovery image from the external USB drive.
- E. Reconfigure all site-specific settings (host name, IP addresses, NTP server, and so on).

Correct Answer: BCE

QUESTION 2

Which three statements are true about Automatic Degree of Parallelism (Auto DOP) on Exadata?

- A. Auto DOP is an exclusive feature in Exadata, which allows the database optimizer to evaluate each statement and run it in parallel without special hints.
- B. Auto DOP is disabled by default and must be enabled before SQL statements can take advantage of its features.
- C. Auto DOP is enabled by default on Oracle 11gR2, allowing full use of its features.
- D. Oracle's Auto DOP algorithms calculate the Degree of Parallelism based on the table's block counts.
- E. SQL statements that take advantage of Auto DOP can be identified by using data from Oracle Automatic Workload Repository (AWR) or Enterprise Manager's Monitored SQL Executions page.

Correct Answer: BDE

QUESTION 3

Identify three Exadata Storage Server software processes and their purpose?

- A. CELLSRV: The Cell Server is responsible for servicing disk I/O and predicate processing offload.
- B. CELLSRV: The Cell Server is responsible for balancing workload to other storage servers. 100% Real QandAs | 100% Real Pass
- C. MS: The Management Server is responsible for storage cell management and configuration.
- D. MS: The Management Server is responsible for starting a local Enterprise Manager agent.
- E. RS: The Restart Server is responsible for Automatic Storage Management (ASM) instance restart.



F. RS: The Restart Server is responsible for CELLSRV and MS monitoring and restart.

Correct Answer: ACF

QUESTION 4

Which two statements are true about enabling write-back flash cache?

- A. When enabling write-back flash cache in a non rolling manner, it is important to ensure that `asmdeactivationoutcome` is set to YES and `asmModestatus` is set to ONLINE for all grid disks.
- B. Before using write-back flash cache, you need to verify the minimum required versions.
- C. Before write back-flash cache is enabled, you need to drop the Flash Cache first.
- D. The setting `flashCacheMode` should be set to `writeback` by updating `cellinit.ora` and restarting `cellsrv`.
- E. When enabling write-back flash cache in a rolling manner, `dcli` should be used to inactivate the grid disks on all cells first.

Correct Answer: BC

QUESTION 5

What are three ways to be informed of an Exadata Storage Server disk failure?

- A. review of the output of LIST ALERTHISTORY
- B. review of the output of SELECT STATUS FROM VSDATAFILE
- C. review of the ILOM log
- D. alert notifications through email when SMTP notification is configured
- E. alert notifications in the Enterprise Manager Exadata Plug-In 100% Real QandAs | 100% Real Pass
- F. review of database server iostat output

Correct Answer: ADE

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