



# 1Z0-485<sup>Q&As</sup>

Oracle Exadata Database Machine

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### QUESTION 1

Which three statements accurately describe update of software on Exadata Database Machine?

- A. The Oracle Database patchset software (for example, 11.2.0.3) requires the Exadata-specific version.
- B. Rolling patching is faster than non-rolling patching, but database down time is longer.
- C. The Oracle Database software on Exadata is updated using standard OPatch and the Oracle Universal Installer.
- D. Running Exadata with different storage server software versions is supported, but should be minimized to rolling patching scenarios.
- E. The database server operating system software (other than kernel and OFED) may be installed or updated from non-Exadata sources
- F. Storage server updates require access to an Unbreakable Linux Network (ULN) based repository.

Correct Answer: CDF

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### QUESTION 2

What are two choices that a customer must make that impact diskgroup creation?

- A. What is the level of redundancy required?
- B. What OS will be run?
- C. Where will disk backups be written?
- D. How many databases will run on the cluster?

Correct Answer: AB

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### QUESTION 3

Identify a recommended configuration to set up Auto Service Request (ASR) for Exadata.

- A. Install ASR Manager on Exadata Database Server.
- B. Install ASR Manager on Exadata Storage Server.
- C. ASR is not recommended for Exadata; the Oracle Configuration Manager is preferred.
- D. Install ASR Manager on a Standalone Server.

Correct Answer: D

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### QUESTION 4



Identify the relevant steps in the correct order for activating an Auto Service Request (ASR) configuration.

1.

Add SNMP traps manually or using OneCommand.

2.

Install ASR Manager.

3.

Activate a node on ASR Manager.

4.

Validate the configuration.

5.

Register ASR Manager with Oracle.

A. 2, 5, 1, 3, and 4

B. 2, 4, 1, 3, and 5

C. 5, 2, 4, 1, and 3

D. 5, 4, 2, 1, and 3

Correct Answer: A

## QUESTION 5

You are concerned about how to recover from a failed Exadata Storage Server. What is the best way to recover from a storage cell failure when content in both system disks is lost?

A. Database Machine Administrators should be prepared by creating a backup using dbserver\_backup.sh.

B. Database Machine Administrators should be prepared by creating a backup to an NFS file location as described in the owners guide.

C. Any USB can be plugged in to create a backup.

D. Be sure that you have a backup by running make\_cellboot\_usb.sh in /opt/oracle.cellos.

E. Use the Exadata Storage Server rescue functionality that is provided on the CELLBOOT USB flash drive.

F. Re-imaging the cell is the only option.

Correct Answer: E