



# 1Z0-338<sup>Q&As</sup>

Oracle Exadata Database Machine and Cloud Service 2017  
Implementation Essentials

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### QUESTION 1

Which statement is true about Exadata Storage Servers?

- A. Exadata Storage Servers automatically delete old diagnostic and metric files.
- B. Exadata requires a running database instance on all storage servers and database servers.
- C. Redundancy for the user data that is stored in a database that is running on Exadata is achieved with RAID5.
- D. Communication between a database and an Exadata storage flows over low latency 10 Gigabit Ethernet.
- E. Exadata uses network affinity to determine which storage server data is written.

Correct Answer: A

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### QUESTION 2

Which three statements are true about the Enterprise Manager setup in Exadata? (Choose three.)

- A. The Exadata Plug-In is automatically installed with EM Agent 12cR1.
- B. When installing Enterprise Manager after a Platinum Services installation, you should reuse the existing EM Agent.
- C. InfiniBand Switches are monitored remotely.
- D. Enterprise Manager creates a schematic of all servers and their health in the Exadata rack.
- E. Enterprise Manager shows the health of individual ports on the InfiniBand Switches.

Correct Answer: CDE

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### QUESTION 3

Which three options describe the flash memory capabilities of the Exadata X6-2 database and storage servers? (Choose three.)

- A. no flash storage on the database server
- B. 4 x 3.2 TB NVMe flash cards on the HC storage server
- C. 8 x 3.2 TB NVMe flash cards on the EF storage server
- D. 4 x 3.2 TB NVMe flash cards on the database server
- E. 8 x 3.2 TB NVMe flash cards on the HC storage server



Correct Answer: ABC

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#### QUESTION 4

Which three statements describe the memory capabilities of the X6-2 Exadata system?

- A. The database server come with 256GB memory default.
- B. The database server can contain 768GB memory.
- C. The HC and EF storage servers contain 128GB memory.
- D. The database server come with 512GB memory by default.
- E. The HC and EF server come with 512GB memory default.

Correct Answer: ABC

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#### QUESTION 5

Your customer would like to configure monitoring capabilities alongside ASR on the stand-alone server that was set aside to run ASR Manager.

What configuration would you set up for the customer?

- A. Enterprise Manager, SQL Developer Server, and ASR Manager on the stand-alone server because ASR needs SQL Developer to gain SQL access to the database server
- B. ASR Manager inside the firewall to ensure that root access to Exadata Database Machine is not compromised
- C. ASR Manager with SNMP traps configured to listen for specific alerts triggered by Exadata Database Machine
- D. Enterprise Manager (Ops Center) and ASR Manager on the stand-alone server because ASR is not a monitoring tool

Correct Answer: D

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