

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

Oracle Exadata Database Machine

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**QUESTION 1**

Your customer wants to increase the size of the DATA diskgroup on the Exadata systems. The customer is currently using 600 GB disks. Which two are the best options that you would recommend?

- A. adding a High Capacity Storage expansion rack
- B. expanding the Exadata rack from a Half Rack to a Full Rack
- C. moving underutilized grid disks from the RECO diskgroup to DATA
- D. adding a ZFS storage appliance
- E. adding a High Performance Storage expansion rack

Correct Answer: AB

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**QUESTION 2**

When running OS Watcher, which two data outputs are valid for Exadata storage cell performance analysis? Select the two correct choices that apply?

- A. iostat
- B. mpstat
- C. netstat
- D. pkginfo
- E. label

Correct Answer: AC

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**QUESTION 3**

Which statement is true about Exadata Storage Servers?

- A. The Exadata Storage Server automatically deletes old diagnostic and metric files.
- B. Exadata requires a running database instance on all storage servers and database servers.
- C. Redundancy for user data 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. 100% Real QandAs | 100% Real Pass

Correct Answer: C

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**QUESTION 4**

Which two attributes describe key benefits of the InfiniBand network?

- A. All Exadata database servers have a direct path link to each Exadata Storage Server.
- B. Cell-to-cell communication uses Reliable Datagram Sockets (RDS) over InfiniBand to achieve low latency.
- C. Expanding from two Full racks to four only requires adding an external InfiniBand switch to be at the top of the fat-tree topology.
- D. Each InfiniBand link provides 10 Gigabits of bandwidth.
- E. Oracle's interconnect protocol uses direct memory access (DMA) to eliminate buffer copies and reduce CPU use.

Correct Answer: CE

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**QUESTION 5**

You are concerned about how recovery from a failed Exadata Storage Server would work. Which statement is true about the Exadata CELLBOOT USB?

- A. Exadata automatically copies OS binaries and configuration files from another cell during patching to sync the internal USB.
- B. Regular Exadata Storage Server patches make sure that the internal USB is updated so that it can be used for recovery.
- C. Changes to network configuration files are possible without using ipconf.pl as long as all relevant files are updated.
- D. Some space from the CELLBOOT USB is used for cache metadata when write back flash cache is enabled.
- E. Each patch that is performed on Exadata storage servers requires manual resync of the CELLBOOT USB.

Correct Answer: AC

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