



1Z0-338^{Q&As}

Oracle Exadata Database Machine and Cloud Service 2017
Implementation Essentials

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QUESTION 1

What are two value propositions for using the Oracle Configuration Manager (OCM) on Exadata? (Choose two.)

- A. automatic resolution of configuration issues without customer intervention
- B. improved access to best practices and Oracle knowledge base
- C. fewer SRs to open
- D. guaranteed better performance
- E. faster issue resolution

Correct Answer: BE

Reference: http://docs.oracle.com/cd/E40166_01/html/E40167/z4001567132545836.html

QUESTION 2

Oracle ILOM is an embedded service processor in many Oracle Exadata Database Machine components.

What are three features provided by Oracle ILOM? (Choose three.)

- A. secure access for lights out management of the database and storage servers
- B. web-based, secure shell, IPMI, and SNMP access for out-of-band management
- C. role-based security access to limit functions to individual user administration tasks
- D. storage cell monitoring through the CellCLI interface
- E. listener access through the back-end management interface for MySQL and SQL Developer

Correct Answer: ABC

Reference: https://docs.oracle.com/cd/E50790_01/doc/doc.121/e50469/features.htm#DBMSQ21287

QUESTION 3

Which statement is true about High Availability (HA) in an Exadata environment?

- A. When a standby database is in place, DB_BLOCK_CHECKING is not required and thus is not recommended.
- B. The checksums that are performed on the Exadata Storage Server ensure logical consistency of the block content.
- C. Stretched RAC is the best alternative for Exadata that combines both HA and DR into one.
- D. Due to the different architecture that Exadata has with storage servers when compared to regular Storage Area Network, DB_LOST_WRITE_PROTECT need not be set.



E. The Oracle Exadata Storage Server Software HARD checks operate transparently after enabling DB_BLOCK_CHECKSUM on a database.

Correct Answer: E

QUESTION 4

What happens in an Exadata Database Machine when the DUPLICATE sub-clause of the INMEMORY attribute is specified?

- A. The DUPLICATE sub-clause enables parallel execution NUMA support.
- B. Each In-Memory Compression Unit in the IM column store will have a mirrored copy placed on another node in the RAC cluster.
- C. The command allows the current instance to exceed DRAM limits and expand across memory, flash, and disk.
- D. The command creates an in-memory snapshot for write_only access.
- E. The In-Memory Compression Unit will have a mirrored copy placed on every other node in the RAC cluster.

Correct Answer: B

Reference: <http://www.oracle.com/technetwork/database/in-memory/learnmore/twp-dbim-exadata2556211.pdf> (page 3)

QUESTION 5

Which statement is true about the Exadata CELLBOOT USB?

- A. Each patch that is performed on the Exadata storage servers requires manual resync of the CELLBOOT USB.
- B. Some space from the CELLBOOT USB is used for cache metadata when write-back flash cache is enabled.
- C. Regular Exadata storage server patches make sure that the internal USB is updated so that it can be used for recovery.
- D. Exadata automatically copies OS binaries and configuration files from another cell during patching to sync the internal USB.
- E. changes to network configuration files are possible without using ipconf.p1 as long as all the relevant files are updated.

Correct Answer: C