1Z0-338$^{Q\&As}$

Oracle Exadata Database Machine and Cloud Service 2017 Implementation Essentials

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QUESTION 1

What type of SRs does the ASR Manager generate for Exadata?

A. operating system components

B. software assets

C. hardware assets

D. data entry errors

E. backup and restore failures

Correct Answer: B

QUESTION 2

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

QUESTION 3

Your customer is implementing a storage consolidation strategy on their existing Exadata.

Which step represents the Oracle recommended action that the customer should take in their approach?

A. Do not use IORM because it will interfere with the shared database functionality on Exadata.

B. Use ASM to create separate diskgroups for each database instance that is running on Exadata.

C. Use IORM to distribute disk bandwidth among the databases.

D. Set up Oracle Grid Infrastructure to use multiple clusters per hardware pool.

E. Set up a resource consumer group within each database instance and manage it individually.

Correct Answer: C

Reference: http://www.oracle.com/technetwork/topics/cloud/whatsnew/mixedworkloadmgmtexadata300345.pdf page 42

QUESTION 4

Which statement is true about instance caging setup?

A. The initialization parameter resource_manager_planshould be set.

B. For a system with 16 threads, the sum of cpu_count for all databases should not be higher than 32 to prevent oversubscribing.

C. Database instances need to be restarted to make changes to cpu_counteffective.

D. The CPU Resource Manager and IORM need to be enabled to make instance caging to work as expected.

E. Instance caging is the right approach to make sure that database instances are not stealin memory from one another.

Correct Answer: A

Reference: http://www.oracle.com/technetwork/database/performance/instance-caging-wp-166854.pdf

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QUESTION 5

Consider the following software changes that are performed manually on a Linux server:

1.

 Changes for Linux kernel firewall configuration

2.

 Changes for custom performance monitoring tools

3.

 Changes for security scan tools

4.

 Changes for Linux system performance optimization

Which of the software changes listed are permitted on Exadata Storage Servers?

A. only 3

B. 1, 2, 3, and 4

C. none

D. only 2

E. only 1 and 2

F. only 2 and 3

Correct Answer: E