1Z0-485^{Q&As}

Oracle Exadata Database Machine

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QUESTION 1

Why is ASM High redundancy an important configuration choice when rolling Exadata Storage Server patching is planned?

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A. High redundancy protects from partner disk failure while a cell is offline being updated.

B. High redundancy forces ASM rebalance before allowing disks to be taken offline.

C. High redundancy speeds up ASM fast mirror resync when a cell is brought back online after patching.

D. Normal redundancy provides the same protection during rolling patching, so High redundancy is not important in this case

Correct Answer: A

QUESTION 2

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

QUESTION 3

Which statement is true about Enterprise Manager 12c for Exadata?

A. EM Agents are installed on each database and storage node.

B. EM Agents should not be installed on Exadata. Remote monitoring is the best practice.

C. EM Agents can communicate to storage cells via SSH.

D. The Exadata Plug-In for monitoring switches is installed in each EM Agent.

E. Storage cells communicate directly to the EM Management Server via SNMP and/or SMTP.

Correct Answer: D

QUESTION 4

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

A. lostat

B. mpstat

C. netstat

D. pkginfo

E. label

Correct Answer: AC

QUESTION 5

Which three statements are true about Automatic Degree of Parallelism (Auto DOP) on Exadata?

A. Auto DOP is an exclusive feature in Exadata, which allows the database optimizer to evaluate each statement and run it in parallel without special hints.

B. Auto DOP is disabled by default and must be enabled before SQL statements can take advantage of its features.

C. Auto DOP is enabled by default on Oracle 11gR2, allowing full use of its features.

D. Oracle\\'s Auto DOP algorithms calculate the Degree of Parallelism based on the table\\'s block counts.

E. SQL statements that take advantage of Auto DOP am be identified by using data from Oracle Automatic Workload Repository (AWR) or Enterprise Manager\\'s Monitored SQL Executions page.

Correct Answer: BDE

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