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QUESTION 1

The SQL database and transaction logs have been physically isolated on separate RAID groups. What other actions can be taken to optimize SQL performance?

- A. Use RAID 1/0 for transaction logs only.
- B. Use RAID 5 for transaction logs and tempDB.
- C. Use RAID 5 for tempDB only.
- D. Use RAID 1/0 for transaction logs and tempDB.

Correct Answer: D

QUESTION 2

A Storage Administrator would like to use Manual Volume Management to create file systems for their Oracle database log files.

Which volume configuration is suitable for storing log information?

- A. disk > meta
- B. disk > stripe > meta
- C. disk > stripe > slice > meta
- D. disk > slice > stripe > meta

Correct Answer: A

QUESTION 3

You review a Perfmon log that contains several days worth of data for a customer's SQL Server database LUN. The log contains both read and write I/O per second collected at 3-minute intervals.

What method should you use to determine the correct I/O per second target number for calculating the number of RAID corrected spindles?

- A. 75th percentile
- B. Overall Peak
- C. Overall Average
- D. 90th percentile

Correct Answer: D



QUESTION 4

A customer runs Oracle using DAS. They observe intermittent Oracle performance degradation due to data hot spots on the disks. You propose they move Oracle to an EMC VNX with RAID 1/0 LUNs. If the customer implements the proposed configuration, how would Oracle ASM alleviate the customer's hot spots?

- A. The ASM disk group will re-balance all existing Oracle objects automatically.
- B. The Unisphere Agent installed on the Oracle server will re-balance all existing Oracle objects automatically.
- C. ASM will re-stripe the data avoiding the target MirrorView volume hot spots.
- D. ASM with Unisphere will re-stripe the data avoiding the source MirrorView volume hot spots.

Correct Answer: A

QUESTION 5

What is a factor that determines the time needed to transfer data during the initialization of RecoverPoint/ SE?

- A. Storage performance
- B. Number of Consistency Groups
- C. Write splitter type
- D. Number of replication sets

Correct Answer: A

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