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QUESTION 1

A Storage Administrator with a VNX Unified solution is using the CLI to monitor daily storage performance. They must type long commands to examine the statistical types and names to get the desired results. You have been asked to make

statistical groups to accelerate and ease the demanded monitoring tasks.

Which command must be used to accomplish this job?

- A. nas_stats
- B. server_stats
- C. navisecli
- D. Collect statistics from log files

Correct Answer: A

QUESTION 2

A customer is running a data warehouse server with dual HBAs connected to a SAN . A performance analysis of the server shows high utilization. This server needs to be backed up to a SAN-attached backup device. The customer is concerned about production performance while backing up the data.

Which solution should be proposed?

- A. Back up the data over a LAN
- B. Perform disk-based backup
- C. Use clones as the backup source
- D. Use direct-attached tape-based backup

Correct Answer: B

QUESTION 3

A customer is trying to determine the correct configuration for an application they are planning to run on a VNX. The application consists of a heavy transactional workload with high (greater than 30%) random writes.

Which drive type and configuration would you recommend to the customer?

- A. 15k SAS Drives in a Raid 1/0 configuration
- B. 15k SAS Drives in a Raid 5 configuration
- C. 10k SAS Drives in a Raid 1/0 configuration

D. 10k SAS Drives in a Raid 5 configuration

Correct Answer: A

QUESTION 4

Your customer recently upgraded their IP switch hardware. Since the upgrade, the customer is experiencing performance degradation on certain NFS exports configured on a VNX for File storage system. The file systems providing the problem exports are all mounted to DataMovers that have been attached to ports on the new switches as part of the upgrade. They have engaged you for advice.

Which action would you recommend?

- A. Check for duplex mismatch
- B. Change MTU size
- C. Change write-aside value
- D. Check for speed mismatch

Correct Answer: A

QUESTION 5

You are working with a customer to design a VNX for Block solution for their SQL database. They currently have a CX4-480. In the past they have co-located their database and log files. In the new VNX design, the database will be placed in

a FAST VP enabled pool. The transaction logs will be placed on a traditional RAID Group. Your customer needs help determining the number of IOPS they need to satisfy the needs of their transaction logs.

You know the following:

Transaction period: 8 hours (business day)

Throughput during transaction period: 240 GB

How many IOPS will the transaction log volume require?

- A.
273
- B.
546
- C.
1092
- D.

1419

Correct Answer: C

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