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QUESTION 1

A customer has an application that uses a dataset of 20 TB. The skew for the application is 97%. The application requires storage capable of performing 13,000 IOPs. The application R/W ratio is 3:1 The VNX system for the application has the following disk configuration:

Ten FAST Cache optimized 200 GB Flash drives

Ten FAST VP optimized 100 GB Flash drives

Twenty 600 GB 15 krpm SAS drives

Fifty 2 TB NL-SAS drives

The customer wants to implement the most efficient solution. How should the pool for the application be configured?

- A. 5x 200 GB FAST Cache optimized Flash configured 4+1 R5 5x 600 GB 15 krpm SAS drives configured as 4+1 R5 16x 2 TB NL-SAS drives configured as 6+2 R6
- B. 5x 200 GB FAST Cache optimized Flash configured 4+1 R5 8x 600 GB 15 krpm SAS drives configured as 4+4 R1/0 16x 2 TB NL-SAS drives configured as 6+2 R6
- C. 10x 100 GB FAST VP optimized Flash configured 4+1 R5 10x 600 GB 15 krpm SAS drives configured as 4+1 R5 8x 2 TB NL-SAS drives configured as 6+2 R6
- D. 5x 100 GB FAST VP optimized Flash configured 4+1 R5 10x 600 GB 15 krpm SAS drives configured as 4+1 R5 8x 2 TB NL-SAS drives configured as 6+2 R6

Correct Answer: A

QUESTION 2

A customer is creating a new configuration that has 100% sequential reads with very high thread counts. The configuration will be for a test bed which will require no high availability or fault tolerance on failures. What RAID and drive configuration should be recommended?

- A. RAID 0 with SAS Drives
- B. RAID 5 with NL-SAS Drives
- C. RAID 6 with NL-SAS Drives
- D. RAID 3 with NL-SAS Drives

Correct Answer: A

QUESTION 3

A company needs to create clone LUNs on a VNX storage system. These LUNs will be used by Replication Manager to



back up a Microsoft Exchange server database and log LUNs. Where must the clone LUNS be created to have the least impact on the Exchange servers?

- A. In a RAID Group shared with another application
- B. In the same RAID Group as the Exchange databases
- C. In the same RAID Group as the Exchange logs
- D. In their own RAID Group

Correct Answer: C

QUESTION 4

What is the best practice for configuring VNX OE File SavVol LUNs?

- A. They should use a separate storage pool whenever possible
- B. You should always enable fast cache for SavVol LUNs
- C. Never use NL-SAS for SavVol LUNs for SAS pools
- D. Create SavVol LUNs using manual volume management

Correct Answer: A

QUESTION 5

A customer has recently virtualized an Oracle database on a VNX system. Initially, performance was satisfactory. Now, with more usage there is some performance degradation. You used Analyzer to check the backend and did not see any problems.

Which VMware best practice would be easiest to resolve the issue?

- A. Use a paravirtualized SCSI adapter
- B. Use Oracle ASM
- C. Align VMFS properly
- D. Create dedicated datastores to service workloads

Correct Answer: A

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