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QUESTION 1

If an SP fails within a VNX system, how many drives can the surviving SP address at the same time if array ports 0 and 2 are used?

- A. 4
- B. 8
- C. 15
- D. 25

Correct Answer: B

QUESTION 2

A Customer is considering purchasing a new VNX but can't decide whether to go with Classic RAID groups or pools. They would like to know the performance differences between the two when creating Thick LUNS. What would be the best response?

- A. Thick pool LUNs typically perform at around 90% of a classic LUN.
- B. Classic LUNs typically perform at around 90% of a Thick pool LUN.
- C. Thick pool LUNs typically perform at around 80% of a classic LUN.
- D. Classic LUNs typically perform at around 80% of a Thick pool LUN.

Correct Answer: A

QUESTION 3

A customer with an existing VNX for File implementation wants to enable deduplication on a file system, based on the following specifications:

Idle File System

Number of files: 1 M

Average file size: 50 KiB

Estimated deduplication: 30%

What is the estimated time for initial deduplication?

- A. 5 min
- B. 10 min
- C. 15 min



D. 20 min

Correct Answer: C

QUESTION 4

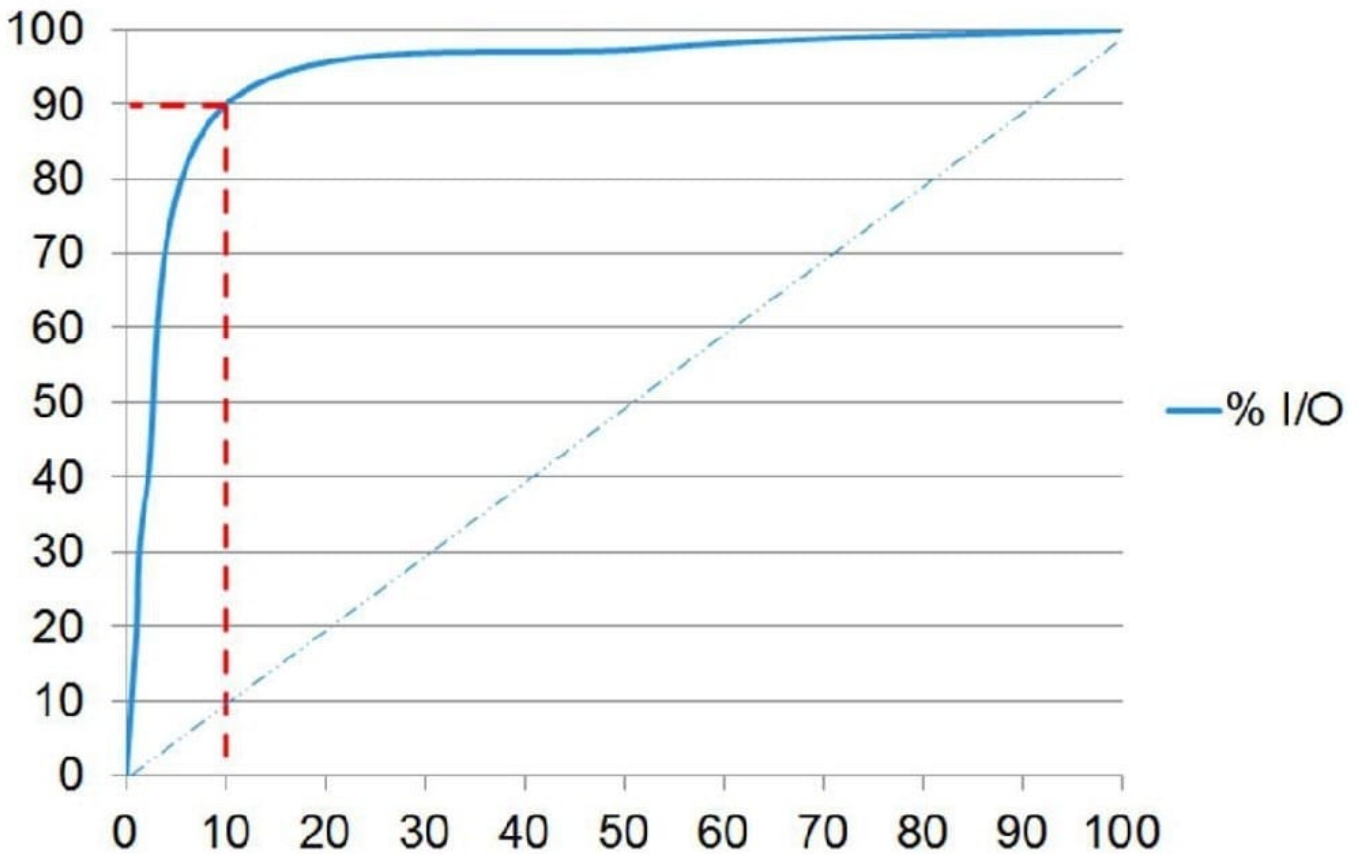
A customer is creating a new configuration that has 100% sequential reads with very high thread counts. The configuration will be for a test bed which will require no high availability or fault tolerance on failures. What RAID and drive configuration should be recommended?

- 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 5

Refer to the exhibit.



A VNX administrator is analyzing storage workload distribution. The administrator wants to know if the array has an acceptable skew. Based on the workload in the illustration, what could be concluded?

- A. 90% of the workload is distributed over 10% of the capacity, for a skew of 90%.
- B. 10% of the workload is distributed over 90% of the capacity, for a skew of 80%.
- C. 90% of the workload is distributed over 10% of the capacity, for a skew of 10%.
- D. 90% of the workload is distributed over 50% of the capacity, for a skew of 10%.

Correct Answer: A

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