

# E20-880<sup>Q&As</sup>

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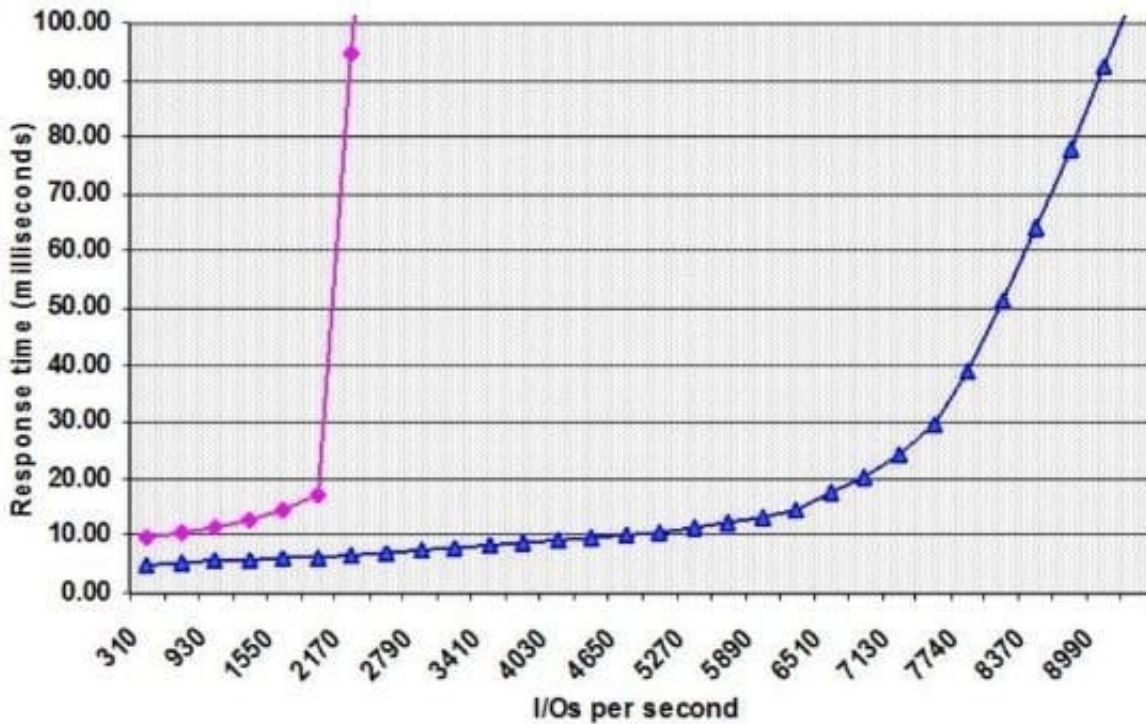
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**QUESTION 1**

Refer to the exhibit.



A junior architect on your team has asked for your assistance in analyzing performance metrics from a customer's array. You have been provided with the exhibit, which depicts two devices and their associated workloads.

Which answer best describes what is occurring?

- A. Saturation
- B. Burstiness
- C. Sequential I/O
- D. Random I/O

Correct Answer: A

**QUESTION 2**

You are being asked to help a customer that is having issues with their new data warehouse application that they have just connected to their existing VNX.

The administrator has created a 2 TB pool LUN on 8 NL-SAS drives in a 6+2 raid 6 configuration. The customer does not have the budget to purchase more hardware this quarter but does have a mixture of SAS and NL-SAS drives you can

use.

Which action would you recommend to the customer?

- A. Move to SAS drives.
- B. Move to NL-SAS drives in a 14+2 Raid 6.
- C. Leave the data as is
- D. Enable FAST Cache on the pool.

Correct Answer: A

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### QUESTION 3

Your customer is taking over administration of a VNX and is looking over the performance reporting capabilities. While looking at the Analyzer Performance Summary Chart, the customer notices blue dotted lines and asks you what these are. What do the blue dotted lines represent?

- A. level at which a threshold had been set.
- B. level at which a specific metric has peaked
- C. average over the given time period for a specific metric
- D. minimum level over the given time period for a specific metric

Correct Answer: A

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### QUESTION 4

A customer has configured replication between Data Movers on two VNX arrays. In order to provide maximum network performance for the replication process, the customer has configured link aggregation on each Data Mover to provide two Gigabit Ethernet ports per Data Mover to the replication process. While reviewing performance reports the customer notices the replication network is using less than 30% of the available bandwidth.

What change will increase the efficiency of the replication network bandwidth?

- A. Add ports to the aggregated links on each Data Mover.
- B. Increase FAST Cache capacity on the target VNX.
- C. Add spindles to the disk group hosting the destination SavVol.
- D. Configure multiple Replicator sessions between the source and target VNX.

Correct Answer: D

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### QUESTION 5

During a migration from a Windows server to a VNX for file how should virus scanning for the VNX be configured?

- A. Disable virus scanning on the VNX
- B. Disable virus scanning on the Windows server
- C. Disable scan on read on the VNX
- D. Disable virus scanning on the VNX and Windows server

Correct Answer: A

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