

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

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**QUESTION 1**

An application generates 500 random 8 KiB IOPS with a R/W ratio of 3:1. An asynchronous mirror is started on the application LUN. The update cycle is configured to be 30 minutes, and updates take 15 minutes to complete. Assume that the data rate is constant.

What is the minimum space that should be configured for the Reserved LUN Pool on the secondary VNX?

- A. 879 MiB
- B. 7,032 MiB
- C. 14,064 MiB
- D. 16,250 MiB

Correct Answer: B

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**QUESTION 2**

A customer decides to oversubscribe a switch port group to optimize switch usage. What factors need to be considered?

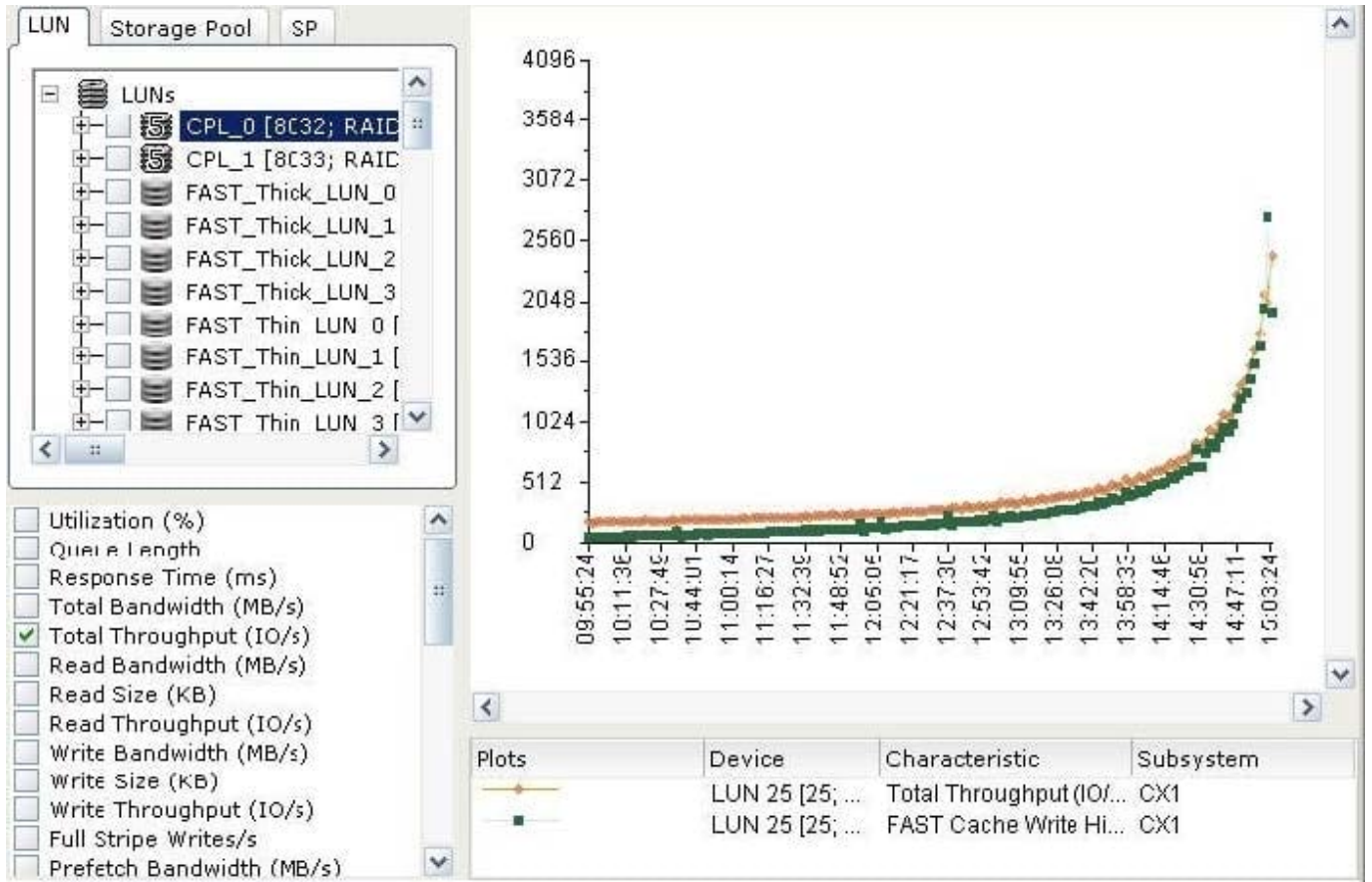
- A. Bandwidth, IO and response times
- B. Bandwidth, response time and utilization
- C. Bandwidth, IO and transfer rates
- D. Bandwidth, transfer rates and utilization

Correct Answer: A

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**QUESTION 3**

Refer to the exhibit.



Which process is illustrated in the exhibit?

- A. FAST Cache warmup
- B. FAST VP slice relocation
- C. FAST VP policy change
- D. FAST Cache writeback

Correct Answer: A

**QUESTION 4**

A customer creates a multi-tiered pool with the following configuration:

Five 200 GB FAST VP optimized Flash drives configured as 4+1 RAID 5  
 Five 600 GB 15 krpm SAS drives configured as 4+1 RAID 5  
 Twenty-four 2 TB NL-SAS drives configured as 6+2 RAID 6

The customer's workload consists of 8 kB random I/Os with a R/W ratio of 2:1.

How many host IOPs can the pool support?

- A. 3,337 writes/s and 6,673 reads/s
- B. 28,060 IOPs

C. 20,560 IOPs

D. 3,697 writes/s and 7,393 reads/s

Correct Answer: A

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## QUESTION 5

Click the calculator icon in the upper left-hand corner.

Your customer has LUNs with a total size of 25,000 GB. The total I/O load is 10,000 IOPS, with a 4:1 R/W ratio. Analysis of your customer's data indicates that data skew is 95%. RAID 5 (4+1) is used exclusively in the environment. How many 200 GB FAST VP optimized Flash drives would be needed to handle the load of the working data set?

A. 5

B. 10

C. 15

D. 20

Correct Answer: B

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