# E20-807<sup>Q&As</sup>

Expert - VMAX All Flash and VMAX3 Exam

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**QUESTION 1**

On a VMAX3 array, for which type of workload does FlashBoost help in optimizing performance?

A. Sequential Reads

B. Sequential Writes

C. Random Writes

D. Random Reads

Correct Answer: D

**QUESTION 2**

Alerts are required to track high I/O response times for a specific storage group. I/O response times greater than 15 ms require next day analysis. I/O response times greater than 20 ms require immediate intervention.

Which alert settings are required?

A. 1st level

Correct Answer: A

**QUESTION 3**

FAST.X needs to be configured on a VMAX3 array to access LUNs on an XtremIO X-Brick. In addition, existing data on the LUNs has to be preserved and made available for host access.

How can this be accomplished?

A. By externally provisioning the LUNs

B. By incorporating the LUNs

C. By zoning the host HBAs to the VMAX3 array FE ports

D. By zoning the host HBAs to the VMAX3 array DX ports

Correct Answer: B

**QUESTION 4**

While analyzing performance of a VMAX3 array, the following details are observed?

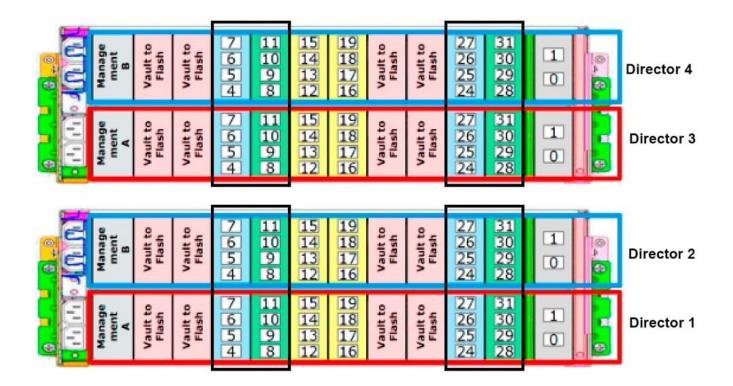High host response time Low FE response time High host CPU utilization

What should be investigated further?

A. SAN connectivity

B. Disk delays

C. I/O queuing on the host

D. I/O queuing on the frontend

Correct Answer: C

Reference: https://thesanguy.com/2012/09/25/san-performance-metrics/

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**QUESTION 5**

Refer to the Exhibit.



Which port assignments for external array connectivity satisfy high availability and best practices for a dual engine VMAX3 configuration with FAST.X?

A. Director 1 port 4, Director 1 port 5 Director 4 port 4, Director 4 port 5

B. Director 1 port 4, Director 1 port 9 Director 1 port 24, Director 1 port 31

C. Director 1 port 4, Director 1 port 9 Director 2 port 4, Director 2 port 9

D. Director 1 port 4, Director 2 port 4 Director 1 port 8, Director 4 port 24

Correct Answer: C

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