



E20-807^{Q&As}

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QUESTION 1

Performance analysis on a VMAX3 has shown that the current workload is 15,000 IOPS at an average response time of 13 ms. Workload will increase to 30,000 IOPS.

What will be the response time expectation?

- A. 14 ms
- B. Between 13-26 ms
- C. 26 ms
- D. Greater than 26 ms

Correct Answer: B

QUESTION 2

Which parameter values will result in a Static Cache Partition in a VMAX All Flash array?

- A. Min=30%, Target=30%, Max=30%
- B. Min=30%, Target=30%, Max=80%
- C. Min=30%, Target=60%, Max=60%
- D. Min=30%, Target=60%, Max=80%

Correct Answer: C

QUESTION 3

By default, how many days of the data are retained if Unisphere for VMAX is configured with a Root Cause Analysis Interval of 10 minutes?

- A. 15
- B. 30
- C. 45
- D. 60

Correct Answer: B

QUESTION 4

A host is currently using ports 1d4 and 4d4 in a two-engine VMAX3 and additional LUNs are required for the current



host. Current total LUN count for ports 1d4 and 4d4 are 4096 each.

Which ports will follow best practices for increasing LUN count for the application?

- A. 1d4 and 4d4
- B. 1d4 and 4d5
- C. 1d5 and 4d4
- D. 1d5 and 4d5

Correct Answer: B

QUESTION 5

A new VMAX3 array has been added to the environment. Unisphere for VMAX has discovered the array and can be used to manage the array. However, Unisphere is not able to collect any performance data for the array.

What is a possible cause?

- A. Registration for performance data collection has not been done
- B. Performance data repository is full
- C. storgnsd daemon is not running
- D. Root Cause Analysis Interval was changed

Correct Answer: A

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