



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

Expert - VMAX All Flash and VMAX3 Exam

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### QUESTION 1

Which RDF mode is active during the Non-Disruptive Migration Cutover Ready state?

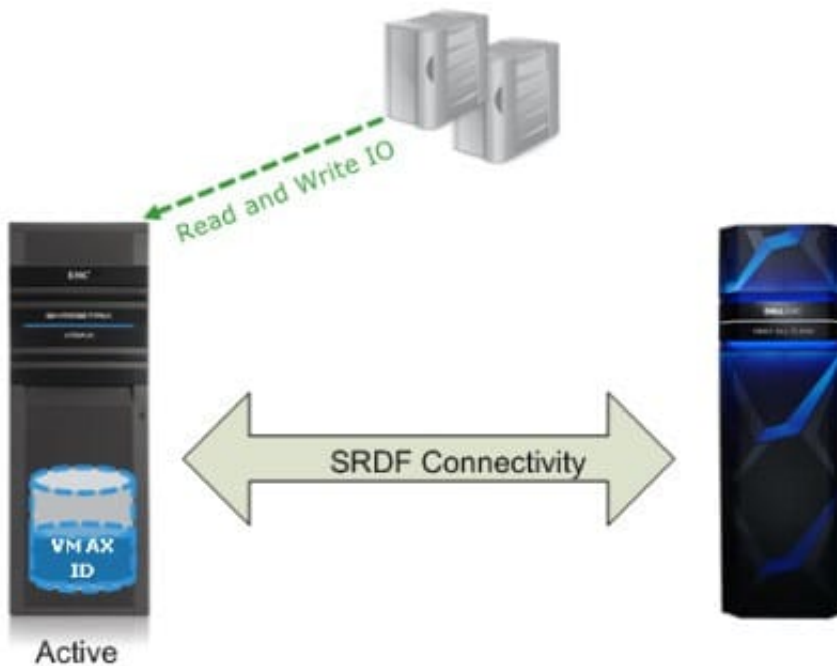
- A. Asynchronous
- B. Pass-through
- C. Adaptive Copy
- D. Synchronous

Correct Answer: B

Reference: <https://www.emc.com/collateral/technical-documentation/h15695-vmax-ndm-for-sap-sg.pdf> (Page 9)

### QUESTION 2

Refer to the Exhibit.



Migration of data from a VMAX to a VMAX All Flash array is planned. the target array has been installed and RDF connectivity between the two arrays has been established. In addition, the application host is accessing data on the source array.

What is the result when the Non-Disruptive Migration Setup operation is performed?

- A. Creates RDF pairs and places them in pass-through mode
- B. Replicates the storage configuration from the source to the target array



- C. Creates an empty Dynamic RDF group on the source and target arrays
- D. Zones the application host initiators to the target array

Correct Answer: C

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### QUESTION 3

To determine Service Level Objective compliance on a VMAX3, where is the I/O response time measured?

- A. Frontend Directors
- B. Host Bus Adapters
- C. SAN Switches
- D. Backend Directors

Correct Answer: B

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### QUESTION 4

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

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### QUESTION 5

On a VMAX3 array, under which type of workload will Selective Cache Mirroring provide significant performance optimization?

- A. Large block Write Miss I/Os
- B. Small block Write Hit I/Os
- C. Large block Read Miss I/Os
- D. Large block Read Hit I/Os

Correct Answer: A

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