

E20-542^{Q&As}

VMAX3 Solutions and Design Specialist Exam for Technology Architects

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QUESTION 1

You are designing SRDF/S over Fibre Channel between two VMAX3 arrays. The production and remote data centers are 100 km apart. What is the expected write response time delay due to latency?

- A. 0.25 ms
- B. 0.5 ms
- C. 1 ms
- D. 2 ms

Correct Answer: C

QUESTION 2

What will be the status of the links in a query after an SRDF suspend operation?

- A. Not Ready
- B. Partially Not Ready
- C. Suspended
- D. Not Available

Correct Answer: A

QUESTION 3

A customer needs a new VMAX3 solution to include SRDF/A over GiiE. You are in the process of designing the VMAX3 array with VMAX Siier. Which additional step is necessary to meet the requirements?

- A. Define the constraints to include SRDF GiiE ports before designing the scenario.
- B. Define the constraints to include SRDF GiiE I/O modules before designing the scenario.
- C. Design with the default constraints and then perform a "What if Analysis" to include SRDF GiiE ports.
- D. Design with the default constraints, export the XML file, and then edit the XML file to include SRDF GiiE I/O modules.

Correct Answer: A

QUESTION 4

Where will TimeFinder SnapVX snapshot deltas be stored on a VMAX3 array?

- A. Storage Resource Pool

B. Dedicated Taret Device

C. Reserved LUN Pool

D. Array Cache

Correct Answer: A

QUESTION 5

You are in the process of desiinini a VMAX3 soluton for a customer. The customer has concerns about which SLO should be set for the applicatons that will be stored on the new array. They do not have any detailed informaton on the specfic workloads.

What should be recommended?

A. Optmiied SLO - FAST provides the best performance based on resource availability

B. Request estmates of the expected workload to help determine the appropriate SLO

C. Platnum SLO - 20% Flash capacity

D. Platnum SLO - 10% Flash capacity, 20% 15K RPM capacity

Correct Answer: A

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