

# E20-507<sup>Q&As</sup>

VMAX3 Solutions Specialist Exam for Storage Administrators

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## **QUESTION 1**

What are the SRDF group limits of a VMAX3 when connected to a VMAX?

- A. 64 RDF groups per system64 RDF groups per RDF port connected to the VMAX32 RDF ports per engine
- B. 250 RDF groups per system64 RDF groups per RDF port connected to the VMAX32 RDF ports per engine
- C. 250 RDF groups per system250 RDF groups per RDF port16 RDF ports per engine
- D. 250 RDF groups per system250 RDF groups per RDF port32 RDF ports per engine

Correct Answer: D

#### **QUESTION 2**

What is the basis for the allocation of new extents from a Storage Resource Pool (SRP) in a VMAX3 array?

- A. Data Pool RAID types and default Service Level
- B. Data Pool RAID types and SRP capacity
- C. Data Pool Ranking and Service Level
- D. Data Pool Ranking and SRP capacity

Correct Answer: C

## **QUESTION 3**

Which type of RDF devices are used in Cascaded SRDF environments?

- A. R11
- B. R12
- C. R21
- D. R22

Correct Answer: C

Reference https://storageengineer.blogspot.com/2013/06/srdf-devices.html

## **QUESTION 4**

What is the maximum Reserved Capacity percentage that can be set for a VMAX All Flash Storage Resource Pool?

A. 10



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н.	70

C. 80

D. 90

Correct Answer: C

Reference https://uk.emc.com/collateral/technical-documentation/docu55786-vmax3-service-level-pro-fully-automatedstorage.pdf (p.27)

#### **QUESTION 5**

What are the EMC Virtual Storage Integrator requirements for VMAX All Flash and VMAX3 arrays?

- A. EMC SMI-S Provider, EMC Unisphere for VMAX, and EMC VSS Provider
- B. Masking Views for the ESX/ESXi hosts must exist on the array, EMC Storage Plug-in, and EMC Solutions Enabler
- C. Array must be registered, EMC VSS Provider, and EMC Unisphere for VMAX
- D. Array must be registered, EMC SMI-S Provider, and Masking Views for the ESX/ESXi hosts must exist on the array

Correct Answer: B

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