



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

VMAX3 Solutions Specialist Exam for Storage Administrators

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### QUESTION 1

DRAG DROP

What is the correct priority list that Solutions Enabler will use to select a device for use as a Gatekeeper (GK)?

Select and Place:

R2 devices	STEP 1
R1 devices	STEP 2
Standard non-RDF and non-meta devices	STEP 3
VCM/ACLX devices	STEP 4
Small devices (< 10 Cylinders) with inquiry GK flag	STEP 5

Correct Answer:

	Small devices (< 10 Cylinders) with inquiry GK flag
	Standard non-RDF and non-meta devices
	R1 devices
	R2 devices
	VCM/ACLX devices

Solutions Enabler selects a gatekeeper from the candidate list based on a preestablished priority scheme. The gatekeeper priority list includes all gatekeeper candidates prioritized from the highest to the lowest, as shown below:

1.  
Small (
2.  
Standard non-RDF and non-metadevices.
3.  
RDF R1 devices.
4.  
RDF R2 devices.



5.

VCM/ACLX devices.

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### QUESTION 2

What should be done, from an application perspective, prior to performing an SRDF Failback operation?

- A. Stop accessing the R2 devicesStart accessing the R1 devices after the command completes
- B. Stop accessing the R2 devicesStart accessing the R1 devices before the command completes
- C. Continue accessing the R2 devicesStart accessing the R1 devices after the command completes
- D. Continue accessing the R2 devicesStart accessing the R1 devices before the command completes

Correct Answer: A

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### QUESTION 3

At which levels are FAST performance metrics collected in a VMAX3 array?

- A. Disk Group, Storage Group, thin device sub-LUN
- B. Disk, Data Pool, Storage Resource Pool
- C. Disk Group, Data Pool, thin device sub-LUN
- D. Data Pool, Storage Resource Pool, Storage Group

Correct Answer: A

Reference: <http://uk.emc.com/collateral/technical-documentation/docu55786-vmax3-service-level-pro-fully-automated-storage.pdf> (page 15)

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### QUESTION 4

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>

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### QUESTION 5

Which VMAX3 objects can be configured with Unisphere for VMAX and SYMCLI?

- A. Thin devices and autoprovisioning groups
- B. Thin devices, Storage Resource Pools, and Masking Views
- C. Disk groups, Data Pools, and Storage Resource Pools
- D. Disk groups, Data Pools, and autoprovisioning groups

Correct Answer: A

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