



E20-307^{Q&As}

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QUESTION 1

What does the Reserved Capacity parameter for a VMAX3 Storage Resource Pool (SRP) reserve?

- A. Absolute capacity, in GB, for thin device host allocations.
- B. Absolute capacity, in GB, for TimeFinder SnapVX snapshots.
- C. Percentage of SRP for thin device host allocations.
- D. Percentage of SRP for TimeFinder SnapVX snapshots

Correct Answer: C

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

QUESTION 2

What is a benefit of Multi-Cycle Mode of operation for SRDF/A?

- A. SRDF link will experience longer periods of inactivity allowing for shared use of the link
- B. Delta Set Extension is disabled for this mode of operation
- C. Data that is sent across the link to the R2 side will be smaller in size and not overwhelm the link
- D. Enhanced parallel processing will result in more efficient core utilization

Correct Answer: C

QUESTION 3

Where are Host I/Os directed to when in the Non-Disruptive Migration CutoverReady state?

- A. Either the source or the target array
- B. Target array only
- C. Held in host cache until a Commit operation occurs
- D. Source array only

Correct Answer: A

Reference <https://www.emc.com/collateral/technical-documentation/h15464-vmax-non- disruptive-migration.pdf> (P.19)

QUESTION 4



Source (R1) View					Target (R2) View					MODE
Standard		ST		LI		ST				
		A		N		A				
Logical	Sym	T	R1 Inv	R2 Inv	K	Sym	T	R1 Inv	R2 Inv	RDF Pair
Device	Dev	E	Tracks	Tracks	S	Dev	E	Tracks	Tracks	STATE
DEV001	000S9					00087				S...
DEV002	000SA					00088				S...

Both the R1 and R2 devices are being accessed after an SRDF Split operation. Where will the changes made to these devices be reflected in the SRDF Query output shown in the exhibit?

- A. 1 and 3
- B. 1 and 4
- C. 2 and 3
- D. 2 and 4

Correct Answer: C

QUESTION 5

DRAG DROP

What is the correct sequence of actions performed by a VMAX3 when the SRDF failback command is executed?

Select and Place:

Read/Write enable the R1 devices	STEP 1
Merge the device track tables	STEP 2
Suspend the RDF links	STEP 3
Write disable the R2 devices	STEP 4
Resume the RDF links	STEP 5



Correct Answer:

	Write disable the R2 devices
	Suspend the RDF links
	Merge the device track tables
	Resume the RDF links
	Read/Write enable the R1 devices

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