



E20-307^{Q&As}

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QUESTION 1

What is the minimum cycle time that can be set for SRDF/A Multi-Session Consistency?

- A. 1 seconds
- B. 3 seconds
- C. 5 seconds
- D. 15 seconds

Correct Answer: A

Reference <https://www.slideshare.net/DanielGarfado/emc-srdf> (33)

QUESTION 2

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

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

Correct Answer: A

QUESTION 3

EMC Fibre Channel Disk (naa.600009700001957004105330304133) Manage Paths

Policy

Path Selection: Round Robin (VMware) Change

Storage Array Type: VMW_SATP_SYMM

Paths

Runtime Name	Target	LUN	Status	Pref
vmhba1:C0:T2:L1	50:00:09:73:58:17:6f:ff 50:00:09:73:58:17:6c:49	1	Active (I/O)	
vmhba0:C0:T1:L1	50:00:09:73:58:17:6f:ff 50:00:09:73:58:17:6c:09	1	Active (I/O)	
vmhba1:C0:T5:L1	50:00:09:73:00:06:68:00 50:00:09:73:00:06:69:1c	1	Active (I/O)	
vmhba0:C0:T5:L1	50:00:09:73:00:06:68:00 50:00:09:73:00:06:69:18	1	Active (I/O)	

Refresh



Based on the exhibit, a Non-Disruptive Migration (NDM) is being used to migrate a VMware datastore to a new VMAX3. Which NDM step(s) has already been completed?

- A. NDM-Environment Setup, NDM-Create, and NDM-Cutover only
- B. NDM-Environment Setup, NDM-Create, NDM-Cutover, and NDM Commit
- C. NDM-Environment Setup only
- D. NDM-Environment Setup and NDM-Create only

Correct Answer: C

QUESTION 4

A TimeFinder SnapVX snapshot of a Storage Group was created with a time-to-live setting of seven days. Fourteen days after snapshot creation, a query shows that the snapshot still exists. What is a possible reason?

- A. Reserved Capacity limit was exceeded
- B. Snapshot was not manually terminated
- C. Snapshot has one or more linked targets
- D. Snapshot was created in NoCopy mode

Correct Answer: C

QUESTION 5

At which level is the FCID lockdown set on a VMAX3?

- A. Per front-end port
- B. Per initiator Group
- C. Per Port Group
- D. Per Initiator

Correct Answer: B

Reference <https://www.emc.com/collateral/TechnicalDocument/docu78905.pdf> (p.13)

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