



E20-307^{Q&As}

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QUESTION 1

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 autoprivisioning groups
- D. Thin devices, Storage Resource Pools, and Masking Views

Correct Answer: A

QUESTION 2

On a VMAX3 array, what is the default Dynamic I/O distribution mode settings when a Storage Group is associated with Host I/O Limits?

- A. Never
- B. Balanced
- C. Always
- D. OnFailure

Correct Answer: A

Explanation: References:

QUESTION 3

Which feature is included with VMAX All Flash F package?

- A. SRDF/S
- B. Data at Rest Encryption (D@RE)
- C. Non-Disruptive Migration (NDM)
- D. SRDF/Metro

Correct Answer: C

Reference <https://www.emc.com/collateral/data-sheet/h15228-vmax-af-software-ds.pdf>

QUESTION 4



A storage administrator requires a report of used capacity on a VMAX3. In Unisphere for VMAX under which menu drop-down can a capacity report be exported?

- A. System
- B. Home
- C. Storage
- D. Host

Correct Answer: C

Reference <https://ireland.emc.com/collateral/TechnicalDocument/docu68851.pdf> (p.198)

QUESTION 5

What will happen if one or more source (R1) devices in an SRDF/Synchronous Consistency Group cannot propagate data to their corresponding target (R2) devices?

- A. SRDF/S replication will be suspended and a consistent data cleanup will be performed on the R2 targets
- B. Data propagation from the specific R1 devices to their corresponding R2 targets will be suspended
- C. Data propagation from all R1 devices in the Consistency Group to the R2 targets will be suspended
- D. All RDF device pairs in the Consistency Group will be set to Not Ready

Correct Answer: C

Reference <https://community.aveksa.com/thread/223147>

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