



E20-307^{Q&As}

VMAX3 Solutions Specialist Exam for Implementation Engineers

Pass EMC E20-307 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/e20-307.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

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>

QUESTION 2

Which I/O module is used by VMAX3 eNAS systems to facilitate backup to tape?

- A. 2-port 10 GbE BaseT
- B. 2-port 10 GbE Optical
- C. 4-port 8 Gb FC
- D. 4-port 16 Gb FC

Correct Answer: C

Reference <https://www.emc.com/collateral/technical-documentation/h13904-vmax3-embedded-nas-technical-note.pdf> (page 8)

QUESTION 3

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

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

Correct Answer: B

QUESTION 4



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)

QUESTION 5

Data is written on a source track and the original data needs to be preserved for a snapshot. Which technology does TimeFinder SnapVX use to prevent a new from being demoted to a lower tier?

- A. NoCopy mode
- B. Copy mode
- C. Redirect-on-write
- D. Copy-on-write

Correct Answer: C

Reference

https://www.google.com/url?sa=t&drct=j&andq=and&src=s&andsource=web&andcd=1&andcad=rja&andduact=8&andved=0ahUKEwjwPmqw4jVAhVDNI8KHWAAdCc8QFggnMAA&andurl=https%3A%2F%2Flearnin-gcontent.emc.com%2Fgatekeepercontent%2Fcninv000000000126123%2Fpresentation_content%2Fexternal_files%2FVMAX%2520All%2520Flash%2520and%2520VMAX3%2520Local%2520Replication%2520Fundamentals_srg.pdf&andusg=AFQjCNHdxEn-dqgkk5OCnYFBnPg6V-ylA

(page 18)

[E20-307 PDF Dumps](#)

[E20-307 Study Guide](#)

[E20-307 Braindumps](#)