E20-307^{Q&As}

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QUESTION 1

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 2

When setting the TimeFinder SnapVX time-to-live with the symsnapvx command and parameter –delta 24, what does the –delta parameter specify?

A. Hours

B. Minutes

C. Weeks

D. Days

Correct Answer: D

Reference https://ireland.emc.com/collateral/TechnicalDocument/docu68926.pdf (Page 18)

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

SRDF/A has been enabled between two VMAX3 arrays. Due to a loss of all RDF links, the SRDF/A session has been

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placed in a Transmit Idle state. What happens to cycle switching and the delta sets?

A. Cycle switching continues; Capture Delta set count grows

B. Cycle switching stops; Capture Delta set grows

C. Cycle switching stops; Transmit Delta set grows

D. Cycle switching continues; Transmit Delta set count grows

Correct Answer: D

QUESTION 5

From an application perspective, what should be done prior to performing an SRDF Restore operation?

A. Continue accessing the R1 and R2 devices

B. Continue accessing the R1 devices. Stop accessing the R2 devices

C. Stop accessing the R1 devices. Continue accessing the R2 devices

D. Stop accessing the R1 and R2 devices

Correct Answer: D

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