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QUESTION 1

Under which conditions will Enginuity remove the Consistency Exempt attribute from the RDF mirror?

A. Moving RDF pairs

B. Creating RDF pairs

C. Splitting RDF pairs

D. Suspending RDF pairs

Correct Answer: A

QUESTION 2

With which transfer modes can the recreate option be used?

A. Hot Push, Cold Push

B. Hot Pull, Cold Pull

C. Cold Push, Cold Pull

D. Hot Push, Hot Pull

Correct Answer: A

QUESTION 3

A Symmetrix VMAX 40K customer implemented Federated Tiered Storage. A number of external LUNs have been encapsulated using virtual provisioning encapsulation. All the encapsulated devices are geometry limited.

What must be done to remove the limitation?

A. VLUN migrate the devices to internal disk groups using existing devices

B. VLUN migrate the devices to internal thin pools

C. Set a user defined geometry on the devices

D. Create TimeFinder VP Snap replicas and use the replicas

Correct Answer: B

QUESTION 4

Which statements best describe virtual LUN migration functionalities?

A. - Moves data within the same array.

-Can change disk type.

-Does not affect local replication.

B. - Supports thick devices only.

-Moves data within the same array.

-Affects remote replication.

C. - Will not disrupt hosts or applications.

-Supports thin devices only.

-Does not affect replication.

D. - Migrating data to different array.

-Cannot change disk type.

-Does not affect remote replication.

Correct Answer: A

QUESTION 5

A customer plans to implement FAST VP on their Symmetrix VMAX arrays. They will use three Virtual Pool tiers as shown.

Two storage groups S1 and S2 are associated with the policy. The application running on S1 is more performance sensitive than the one on S2 and its storage needs to be relocated more quickly when the need arises.

Which solution should be proposed?

A. Set the priority of S1 to 1 and that of S2 to 3

B. Set the priority of S1 to 3 and that of S2 to 1

C. Create separate FAST policies for S1 and S2

D. Use Virtual LUN VP Migration to move devices belonging to S1

Correct Answer: A

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