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QUESTION 1

You are managing protection using Unisphere for RecoverPoint. What is the result of disabling a Consistency Group?

- A. Copy journal will be cleared.
- B. Production journal will be cleared.
- C. Group will be deleted.
- D. Primary RPA will need to be re-assigned.

Correct Answer: A

QUESTION 2

A customer wants to implement a DR solution on two VNX for File located at a primary and a backup site. They have three VDMs, each with a CIFS file system providing shares for sales, finance and marketing. What must be configured for a successful failover?

- A. The Data Movers associated with the VDM replication must have identical interface names.
- B. The VDM root file system should be configured on storage with identical RAID types.
- C. The VDM should be built on the same user file system that contains the CIFS share.
- D. The Data Movers associated with the VDM replication must have identical physical network devices.

Correct Answer: A

QUESTION 3

A client is planning a virtualized SQL Server environment with remote protection. They need virtual machine consistent, point-in-time copies of the database as backups.

Which option meets this scenario?

- A. Raw Device Map and MirrorView
- B. Raw Device Map and VMHA
- C. VMFS vDisk and MirrorView
- D. VMFS vDisk and VMHA

Correct Answer: D

QUESTION 4



A storage administrator reports they are unable to configure SAN Copy connections between two VNX. The required cabling is in place and zoning is correct, but the SP connections still do not appear in Unisphere Manager. What could have caused this issue?

- A. SAN Copy is not installed on both VNX arrays.
- B. SAN Copy is only licensed for local copies.
- C. The SP ports are already being used by hosts.
- D. Both VNX arrays are not in the same domain.

Correct Answer: D

QUESTION 5

A customer requests a performance review of their EMC VNX before FAST Cache is implemented. You notice a dedicated LUN has a read size of 4 KB, and the disks are performing reads of 4 KB and 16 KB. What is causing this behavior?

- A. Coalescing
- B. Pre-fetching
- C. Flushing
- D. Promotion

Correct Answer: B

QUESTION 6

A customer is implementing an Etherchannel environment. They are concerned about how the VNX will handle the traffic load distribution. What is used by EMC VNX to distribute the traffic in an efficient manner?

- A. IP Address
- B. EUI
- C. Round Robin
- D. Serial Number Seed

Correct Answer: A

QUESTION 7

A customer wants to reduce the performance impact that Incremental SAN Copy (ISC) has on their source LUN.

They plan to use a clone between the current source and destination LUN, and then use the fractured clone as the new ISC source LUN. The source LUN performs 400, 8 KB random I/O per second, with a 3:1 read/write ratio. The source



LUN is 512 GB in size, and the clone will be fractured for five minutes.

How much data will be copied to the destination LUN?

- A. 937.5 MB
- B. 3,750 MB
- C. 7,500 MB
- D. 14,750 MB

Correct Answer: C

QUESTION 8

Where is the VSI RecoverPoint Management Plug-In for vSphere 5.5 installed?

- A. vSphere Client
- B. vCenter Server
- C. RPAs
- D. SRM Server

Correct Answer: A

QUESTION 9

A SAN administrator creates a SAN Copy session between two EMC VNX using Navisphere Secure CLI for a single database LUN. The session starts copying but fails to complete. What is the most likely cause of this failure?

- A. The destination LUN is smaller than the source LUN.
- B. A host has mounted the LUN on the destination VNX.
- C. LUN masking has not been completed.
- D. Zoning between the two VNX is incorrect.

Correct Answer: A

QUESTION 10

A customer has EMC VNX installed at their primary and secondary sites. They configured the CIFS file systems using VDMs, which are replicated from the primary to the secondary site for DR purposes. What is the VDM status at the primary and secondary sites during normal replication?

- A. Loaded on the primary and mounted on the secondary



- B. Mounted on the primary and mounted on the secondary
- C. Mounted on the primary and loaded on the secondary
- D. Loaded on the primary and loaded on the secondary

Correct Answer: A

QUESTION 11

What is the default file system type for a File System on a VNX?

- A. udfs
- B. ntfs
- C. rawfs
- D. ckpt

Correct Answer: B

QUESTION 12

An implementation engineer installs a DR solution to protect ten CIFS servers at site A. VNX Replicator will be used to replicate these servers and their shares from Site A to Site B. How many Virtual Data Movers should be configured for the servers to be protected on Site A to ensure maximum portability?

- A. 5
- B. 10
- C. 20
- D. 1

Correct Answer: B

QUESTION 13

A corporation has configured high available CIFS shares using VDMs and VNX Replicator. During testing, the VDM and user file systems switch over successfully. However, 30 minutes later the Windows clients still cannot access their shares.

What is the most likely cause of this problem?

- A. The CIFS service is not running on the secondary site.
- B. VDMs are not configured on the secondary site.
- C. Source side file systems are not correctly sized.



D. Source side VDM Replication licensing is not enabled.

Correct Answer: A

QUESTION 14

Which type of RecoverPoint/SE Image Access allows host applications to write directly to the replica storage, but requires a full sweep to restore consistency between the replica and the production storage once finished?

- A. Direct Access
- B. Logged Access (physical)
- C. Virtual Access
- D. Marking Access

Correct Answer: A

QUESTION 15

A customer plans to migrate their virtualized server environment to a new VNX array. They are concerned their storage pool configuration could be compromised by their varied server workload profiles. What vSphere v5.0 feature would you discuss with the customer to address their concern?

- A. Clustered Datastore Affinity
- B. Raw Device Mapping
- C. Native Multipathing
- D. PowerPath/VE

Correct Answer: A

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