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EMC Dell Unity Deploy 2023 Exam Sample Questions (Q62-Q67):

NEW QUESTION # 62

Which icon labeled in the exhibit is used to view all system alerts?

☐

- A. C
- B. A
- C. B

- D. D

Answer: B

NEW QUESTION # 63

A storage administrator must configure replication from a production Dell Unity XT 680F to an offsite DR Dell Unity XT 480. Block resources must be replicated without data loss if the production site becomes unavailable. File resources can be replicated with an acceptable amount of data difference on the destination.

What replication configuration meets the requirements?

- A. Set Unisphere resource filtering to All.
- B. Set an RPO of 0 on the synchronous replication sessions.
- C. Configure the replication interfaces on the 4-port mezzanine card.
- **D. Configure the replication connection mode to Both.**

Answer: D

Explanation:

Explanation

To meet the requirements, the replication connection mode must be set to Both, which allows both synchronous and asynchronous replication sessions to be configured on the same connection. This way, block resources can use synchronous replication, which ensures zero data loss, and file resources can use asynchronous replication, which allows some data difference on the destination. Setting Unisphere resource filtering to All is not necessary, as it only affects the display of resources in the Unisphere GUI. Setting an RPO of 0 on the synchronous replication sessions is redundant, as synchronous replication always has an RPO of 0. Configuring the replication interfaces on the 4-port mezzanine card is not relevant, as it only affects the performance and availability of the replication network.

References: [Dell EMC Unity: Replication Technologies], [Dell EMC Unity: Unisphere Overview]

NEW QUESTION # 64

A storage administrator is considering adding another application to run on their Unity 300 but they are concerned about the application's performance. They ask what is considered "normal" for CPU utilization.

Based on Dell EMC best practices, what should be your response?

- A. Below 50%
- B. 90% - 95%
- **C. 50% - 70%**
- D. 70% - 90%

Answer: C

NEW QUESTION # 65

What is the purpose of a Proxy NAS server?

- A. Access snapshots for testing production NAS servers.
- B. Increase security of production NAS servers.
- C. Increase performance for shared network connections that access NAS servers.
- **D. Access snapshot replicas on the destination side of a replicated file resource.**

Answer: D

Explanation:

Explanation

The purpose of a Proxy NAS server is to access snapshot replicas on the destination side of a replicated file resource. A Proxy NAS server is a temporary NAS server that is created on the destination system to mount a snapshot replica of a replicated file system. This allows the user to access the data on the snapshot replica for testing, recovery, or other purposes. A Proxy NAS server does not increase performance or security of production NAS servers, nor does it access snapshots for testing production NAS servers.

References: [Dell EMC Unity: Replication Technologies], [Dell EMC Unity: File System Configuration]

NEW QUESTION # 66

What is the correct sequence of steps during the synchronous replication process? Steps.

- A. Perform initial copy of source data to destination.
- B. Destination acknowledges the write to the source.
- C. Host writes to source, then writes are replicated to destination.
- D. Create destination resource and create write intent logs.
- E. Source acknowledges the write to the host.

Answer: A,B,C,D,E

NEW QUESTION # 67

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