



E20-393^{Q&As}

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QUESTION 1

A system administrator has configured a system using the Initial Configuration wizard. After completing the wizard, the administrator discovers that an incorrect IP address has been assigned to the Unity system. How can the IP address be changed?

- A. The IP address cannot be changed once it has been configured
- B. Through the Service interface using the ifconfig command
- C. In the Unisphere Settings menu
- D. The IP address can only be changed using the UEMCLI

Correct Answer: D

The `svc_initial_config` UEMCLI command sets up initial system configuration. It configures a management IP address when the Connection Utility (CU) is not available on the network. If an address is set, this command can also change the management IPv4 and IPv6 configuration mode. It attempts to configure the system with the given friendly name and/or network parameters.

Note: The Unisphere CLI (UEMCLI) is a tool that provides us with the CLI access to perform the same actions as one would on the Unisphere web interface. References: <https://www.emc.com/collateral/TechnicalDocument/docu69328.pdf> (page 60)

QUESTION 2

Which storage objects support Advanced Deduplication?

- A. VMFS datastores and VVols
- B. Thin LUNs and thick LUNs
- C. Thick LUNs and VVols
- D. Thin LUNs and thin VMFS datastores

Correct Answer: D

QUESTION 3

DRAG DROP

What is the correct sequence of steps taken by the storage array during the synchronous replication process?

Select and Place:



Create destination resource and create write intent logs	STEP 1
Perform initial copy of source data to destination	STEP 2
Host writes to source then writes are replicated to destination	STEP 3
Destination acknowledges the write to the source	STEP 4
Source acknowledges the write to the host	STEP 5

Correct Answer:

	Perform initial copy of source data to destination
	Source acknowledges the write to the host
	Create destination resource and create write intent logs
	Destination acknowledges the write to the source
	Host writes to source then writes are replicated to destination

QUESTION 4



A storage administrator is tasked with creating a DR solution for block and file storage resources. The company has multiple regional and international sites containing a mix of physical and virtual Dell EMC Unity systems.

What are considerations for the storage administrator in creating the DR solution?

- A. Synchronous remote replication should be restricted to within 100 km between sites to keep latency below 10 ms
Block storage resources can be replicated synchronously and asynchronously
- B. Asynchronous replication ensures zero data loss the remote replica in disaster conditions
Block storage resources can be replicated synchronously and asynchronously
- C. Asynchronous replication over long-distance does not impact latency
Asynchronous replication ensures zero data loss to the remote replica in disaster conditions
- D. Synchronous remote replication should be restricted to within 100 km between sites to keep latency below 10 ms
File and block storage resources can be replicated synchronously and asynchronously

Correct Answer: C

QUESTION 5

A storage administrator attempts to restart the Management Server to resolve Unisphere issues, but is unable to do so. What is a possible reason for this issue?

- A. SP is in Reset and Hold mode
- B. SP is in Maintenance mode
- C. Both SPs are in Service mode
- D. Only one SIP is in Service mode

Correct Answer: A

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