E20-393 $^{Q\&As}$

Unity Solutions Specialist Exam for Implementation Engineers

Pass EMC E20-393 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.certbus.com/e20-393.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

A system administrator has added a new Unity storage array to their environment. The administrator wants to migrate block data from vVNX running in their VMware environment to a UnityVSA. In addition, the administrator needs to migrate the block data from an older CLARiiON storage array to the new Unity storage array.

Which single block migration option will work for both the virtual and hardware storage devices?

A. SAN Copy Push

B. VPLEX

C. Host-Based LVM

D. RecoverPoint

Correct Answer: A

You move Block storage from a CLARiiON CX or VNX Series storage system to an EMC Unity system.

Note: Clariion (styled CLARiiON) is a discontinued [1] SAN disk array manufactured and sold by EMC Corporation, it occupied the entry-level and mid-range of EMC\'s SAN disk array products. In 2011, EMC introduced the EMC VNX Series, designed to replace both the Clariion and Celerra products.

Incorrect Answers:

D: EMC RecoverPoint protects storage arrays LUNs and provides concurrent local and multiple remote data replication copies with continuous data protection for any PiT Recovery. It supports EMC VMAX 10K, 20K, 40K, VNX, VNXe3200, VNX-F, VPLEX, XtremIO and 3rd party arrays via VPLEX.

QUESTION 2

A user observes a system alert that indicates an error has occurred that the user should be aware of, but does not have significant impact on the system. Which severity level is this alert?

A. Error

B. Warning

C. Information

D. Notice

Correct Answer: B

Reference: https://www.dellemc.com/fr-ma/collaterals/unauth/technical-guides-support-information/products/storage/docu86751.pdf

---

QUESTION 3

What is an advantage of using the InitCLI tool to assign an IP address to a Unity storage system?

A. Allows additional services beyond what the Connection Utility offers.

B. Supports an IPv6 configuration.

C. Supports the configuration of DHCP addresses.

D. Does not require the host to have Java installed.

Correct Answer: D

References: https://www.emc.com/collateral/white-papers/h15085-dell-emc-unity-unisphere-overview.pdf

(p.7)

QUESTION 4

What is a consideration when attempting to downgrade from Integrated ESRS Two-way to ESRS One-way?

A. Ensure that port 9443 is open

B. Validate Dell EMC Support Credentials

C. Run readiness check prior to downgrading ESRS

D. Downgrading ESRS is not supported

Correct Answer: D

QUESTION 5

Fibre Channel access from a server to the Storage Processor can use what pathing options?

A. Single Path, Multipath, and Alternate path

B. Single path and Multipath only

C. Single Path and Alternate path only

D. Multipath only

Correct Answer: B

Reference: https://www.emc.com/collateral/TechnicalDocument/docu69325.pdf

QUESTION 6

What is a use case for Thin Clones?

A. Primary production
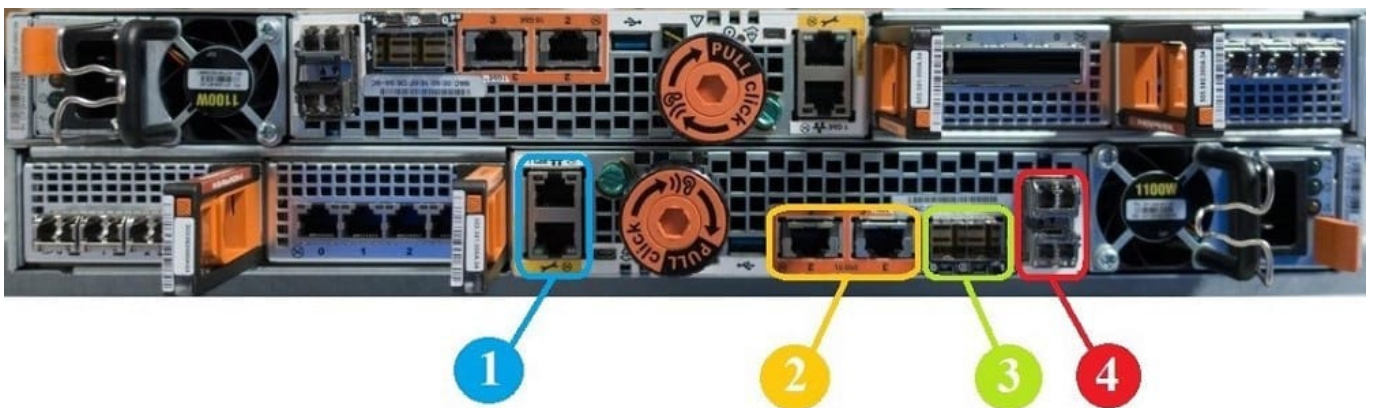
B. Development and testing

C. Offline backup

D. Data archiving

Correct Answer: B

Reference: https://www.dellemc.com/resources/en-us/asset/white-papers/products/storage/h15089-dell-emc-unity-snapshots-and-thin-clones.pdf (25)

QUESTION 7

Refer to the exhibit.

Which ports are used to connect DAEs to a Unity XT storage array?

A. 1

B. 2

C. 3

D. 4

Correct Answer: B

QUESTION 8

What technology, used by Dell EMC Unity XT Snapshots, is accurately described?

A. Copy on First Write requires a storage resource reserved to hold original data that changed to preserve the point-in-time view

B. Redirect on Write requires a storage resource reserved to hold original data that changed to preserve the point-in-time view

C. Redirect on write requires no storage resource to create a Snapshot, writes are redirected on parent pool

D. Copy on First Write requires no storage resource to create a Snapshot, writes are copied to parent pool

Correct Answer: B

Reference: https://www.dellemc.com/bs-ba/collaterals/unauth/white-papers/products/storage/h15089-dell_emc_unity-snapshots_and_thin_clones.pdf (9)

QUESTION 9

On which systems is Quality of Service available?

A. Physical Unity systems only

B. UnityVSA systems only

C. Physical Unity and UnityVSA systems

D. All Flash Unity systems only

Correct Answer: C

UnitVSA features Host I/O limits, also known as Quality of service. The EMC [Physical] Unity array comes with a pack of new hardware and software features focusing on the true unification: Support for setting up Host I/O limits, also known as QOS, providing a more predictable performance for the workloads by putting limits on I/O throughputs and bandwidth DPE reduced from a 7U footprint to an innovative 2U footprint 12 GB SAS back-end for the Unity DAEs; EMC VNX/VNXe supported only 6 GB SAS backend Completely redesigned user interface based on HTML5

References: http://www.presidio.com/blog/technical-summary-emc-unification-unity

QUESTION 10

The LUN Snapshot Attach to Host operation is being performed with Read/Write Access selected. By default, what does the Dell EMC Unity system do before beginning the attach process?

A. Detaches the host from the Snapshot of any other LUN

B. Creates a Snapshot of the LUN

C. Detaches existing attached hosts from the LUN Snapshot tree

D. Creates a copy of the Snapshot

Correct Answer: D

Reference: https://www.dellemc.com/resources/en-us/asset/white-papers/products/storage/h15089-dell-emc-unity-snapshots-and-thin-clones.pdf (25)

QUESTION 11

A storage administrator notices that all the configured Host I/O Limit policies are Globally Paused. How can the administrator put these policies into the Active state?

A. Select the Host I/O Limit policy for each and configure the Host I/O Limits setting to Active.

B. From the Settings>Performance page, configure the Host I/O Limits settings to Resume.

C. From the Settings> Performance page, configure the Host I/O Limits settings to Active.

D. Select the Host I/O Limit policy for each and configure the Host I/O Limits setting to Resume.

Correct Answer: D

QUESTION 12

DRAG DROP

What is the correct order of steps to attach a snapshot to a host?

Select and Place:

Select hosts	Step 1
Select access type	Step 2
Select the snapshot	Step 3
System optionally creates copy of snapshot	Step 4

Correct Answer:

	Select access type
	Select hosts
	Select the snapshot
	System optionally creates copy of snapshot

Reference: https://community.emc.com/docs/DOC-66549

QUESTION 13

On a Dell EMC Unity system, all hosts can be required to use which authentication method for iSCSI interfaces?

A. PAP

B. Kerberos

C. EAP

D. CHAP

Correct Answer: D

Reference: https://www.dellemc.com/en-us/documentation/unity-family/unity-p-hst-fc-iscsi/02-vxe-hst-br-fi-setting-up-iscsi-unixhost.htm

QUESTION 14

Which storage pool object is created for every RAID group in a traditional pool?

A. Stripe Volume

B. Private LUN

C. Pool Slice

D. MetaLUN

Correct Answer: B

Reference: https://www.dellemc.com/resources/en-us/asset/white-papers/products/storage/h16289-dell_emc_unity-dynamic_pools.pdf (10)

QUESTION 15

Observing the SPE Fault LED during initial power up, what colors and time duration does the SPE use to indicate that it is ready for initialization?

A. Amber for 1 second, then blue for 3 seconds

B. Blue for 1 second, then green for 3 seconds

C. Amber for 1 second, then green for 2 seconds

D. Amber for 3 seconds, then blue for 1 second

Correct Answer: D

Reference: https://community.emc.com/docs/DOC-65589

[Latest E20-393 Dumps](#)   [E20-393 PDF Dumps](#)   [E20-393 Exam Questions](#)