



DELL EMC E20-393

Dell EMC Unity Solutions Specialist Certification Questions & Answers

Exam Summary – Syllabus –Questions

E20-393

Dell EMC Certified Specialist - Implementation Engineer - Unity Solutions (DECS-IE)

60 Questions Exam – 63% Cut Score – Duration of 90 minutes

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Know Your E20-393 Certification Well:

The E20-393 is best suitable for candidates who want to gain knowledge in the Dell EMC Unity. Before you start your E20-393 preparation you may struggle to get all the crucial Unity Solutions Specialist materials like E20-393 syllabus, sample questions, study guide.

But don't worry the E20-393 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the E20-393 syllabus?
- How many questions are there in the E20-393 exam?
- Which Practice test would help me to pass the E20-393 exam at the first attempt?

Passing the E20-393 exam makes you Dell EMC Certified Specialist - Implementation Engineer - Unity Solutions (DECS-IE). Having the Unity Solutions Specialist certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Dell EMC E20-393 Unity Solutions Specialist Certification Details:

Exam Name	Dell EMC Certified Specialist - Implementation Engineer - Unity Solutions (DECS-IE)
Exam Code	E20-393
Exam Price	\$230 (USD)
Duration	90 mins
Number of Questions	60
Passing Score	63%
Books / Training	Dell EMC Unity Concepts and Features – On-Demand Course (ES131STG00107) Dell EMC Unity XT Hardware Concepts and Features - On-Demand Course (ES131STG01194) Dell EMC Unity Installation and Service - On-Demand Course (ES132STG00109) Dell EMC Unity Implementation and Administration – Classroom (ES112STG00110)
Schedule Exam	Pearson VUE
Sample Questions	Dell EMC Unity Solutions Specialist Sample Questions
Practice Exam	Dell EMC E20-393 Certification Practice Exam

E20-393 Syllabus:

Topic	Details	Weights
Dell EMC Unity Platform Concepts, Features, and Architecture	<ul style="list-style-type: none"> - Describe the Dell EMC Unity platform architecture, features, and functions - Describe the Dell EMC UnityVSA software defined storage solution - Identify the Dell EMC Unity XT hardware components: DPE, SPE, DAE, expansion modules 	10%
Dell EMC Unity XT and UnityVSA Installation and Service	<ul style="list-style-type: none"> - Describe how to install and initialize a Dell EMC Unity XT storage system - Describe how to deploy and initialize a Dell EMC UnityVSA system - Identify key service tasks and related resources - Describe the Dell EMC Unity Platform service functions, including alert levels, event logs, CRU replacement 	13%
Dell EMC Unity XT and UnityVSA System Administration	<ul style="list-style-type: none"> - Identify and describe the user interfaces for monitoring and managing the Dell EMC Unity family of storage systems - Describe how the support and basic system settings are configured for system administration 	7%
Dell EMC Unity XT and UnityVSA Storage Provisioning and Access	<ul style="list-style-type: none"> - Describe the different types of storage pools - traditional and dynamic - and how they are provisioned - Describe dynamic pool expansion, considerations for mixing drive sizes and the rebuild process - Describe how to provision block, file and VMware datastore storage - Describe how to configure host access to block storage resources - Describe how to configure NAS client access to SMB and NFS file storage resources - Describe how to configure VMware ESXi hosts to access VMware datastore storage resources 	25%
Storage Efficiency, Scalability, and Performance Features	<ul style="list-style-type: none"> - Describe the nature and use of FAST Cache performance feature - Describe the nature and use of the Host I/O performance feature - Describe the nature and use of the File Level Retention feature - Describe the nature and use of UFS64 file system scalability feature and the File System Quotas feature - Describe the nature and use of the Data Reduction efficiency feature - Describe the nature and use of the FAST VP Tiering efficiency feature - Describe the nature and use of Thin Clones feature 	23%

Topic	Details	Weights
Data Protection and Mobility	<ul style="list-style-type: none"> - Describe the nature and use of the mobility features Local LUN Move and Local NAS Server mobility - Describe the Snapshots data protection feature and how snapshots are created - Describe how snapshot operations are performed on storage resources - Describe the Replication data protection feature - Describe how to create synchronous and asynchronous replication sessions for storage resources - Describe synchronous and asynchronous replication operations for storage resources 	22%

Dell EMC E20-393 Sample Questions:

Question: 1

What condition must be met when performing a Data in Place conversion?

- a) M.2 device must be swapped before replacing the new Storage Processor
- b) Both Storage Processors must be put in Service mode
- c) Primary Storage Processor must be swapped before the secondary one
- d) Both Storage Processors must be powered off

Answer: d

Question: 2

Which Unity storage resource is configured when running the Initial Configuration wizard?

- a) Consistency Group
- b) Storage Pool
- c) File System
- d) LUN

Answer: b

Question: 3

Which types of quota policies are used to calculate disk usage when implementing file system quotas?

- a) Disk capacity, block
- b) File size, disk capacity
- c) Block, inode
- d) File size, block

Answer: d

Question: 4

What step needs to be completed prior to performing the LUN Snapshot Attach to Host operation?

- a) Configure host connectivity to Unity
- b) Detach host from snapshots of any other LUN
- c) Configure host for LUN access
- d) Configure host NTP time synchronization

Answer: a

Question: 5

In which CloudIQ proactive health score category is CPU utilization monitored?

- a) Capacity
- b) Performance
- c) Configuration
- d) System Health

Answer: b

Question: 6

When connecting hosts to a Unity storage array, which protocols are supported?

- a) FICON and iSCSIss
- b) Fibre Channel and FCoE
- c) iSCSI and Fibre Channel
- d) iSCSI and FCoE

Answer: c

Question: 7

A company has several LUNs being accessed by VMware ESXi over iSCSI. How can they minimize the resulting impact on performance?

- a) Configure the ESXi host for Round Robin Path Selection with IOPS limit of 2
- b) Configure the ESXi host to send an ACK for every other full-sized data segment
- c) Disable "DelayedACK" on the ESXi host
- d) Enable "DelayedACK" on the ESXi host

Answer: c

Question: 8

Which option can be enabled in the Advanced tab of the SMB Share Properties window?

- a) Protocol Encryption
- b) SMB Direct
- c) CEPA support
- d) NMFS support

Answer: a

Question: 9

For a single asynchronous replication session, what does Unity automatically create?

- a) Four internal snapshots: two on the source, two on the destination
- b) Two internal snapshots: one on the source, one on the destination
- c) Two write intent logs: one on the source, one on the destination
- d) Four write intent logs: two on the source, two on the destination

Answer: a

Question: 10

At what point does a host write I/O get written to the compression library?

- a) Immediately after being acknowledge by the host
- b) After the write is in cache but not yet acknowledged by the host
- c) After the write is in the data log and a PFDC flush operation occurs
- d) Immediately after it is written to the data log

Answer: c

Study Guide to Crack Dell EMC Unity Solutions Specialist E20-393 Exam:

- Getting details of the E20-393 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the E20-393 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Dell EMC provided training for E20-393 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the E20-393 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on E20-393 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for E20-393 Certification

Make EduSum.com your best friend during your Dell EMC Unity Solutions Specialist for Implementation Engineers exam preparation. We provide authentic practice tests for the E20-393 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual E20-393 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the E20-393 exam.

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