



Free Questions for NS0-003 by certsdeals

Shared by Aguirre on 29-01-2024

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Question 1

Question Type: MultipleChoice

Which two protocols are supported with an E-Series system? (Choose two.)

Options:

A- iSCSI

B- NFS

C- FC

D- SMB

Answer:

A, C

Explanation:

iSCSI and FC are two protocols that are supported by E-Series systems. They are both block-based protocols that provide low-latency and high-performance storage access for applications such as databases or virtualization.

Question 2

Question Type: MultipleChoice

Which cloud architecture model does Cloud Volumes Service have?

Options:

A- PaaS

B- DRaaS

C- SaaS

D- IaaS

Answer:

C

Explanation:

SaaS stands for Software as a Service, which is a cloud architecture model that provides software applications over the internet. Cloud Volumes Service is an example of a SaaS offering that provides fully managed cloud storage with advanced features and performance.

Question 3

Question Type: MultipleChoice

You are asked to create and manage working environments in NetApp Cloud Manager.

In this scenario, which user role would enable you to perform this assignment?

Options:

- A- Cluster Admin
- B- Compliance Viewer
- C- Storage Admin
- D- Account Admin

Answer:

C

Explanation:

A Storage Admin is a user role in NetApp Cloud Manager that enables you to create and manage working environments, such as Cloud Volumes ONTAP systems or Cloud Volumes Service volumes. A Storage Admin can also perform storage operations, such as creating volumes or snapshots.

Question 4

Question Type: MultipleChoice

You are using NetApp Cloud Volumes ONTAP for AWS. You need to have data protection for your cloud data.

What NetApp service would you use to satisfy your requirements?

Options:

A- Cloud Sync

B- Cloud Volumes Service for AV\

C- Cloud Backup

D- SaaS Backup

Answer:

C

Explanation:

Cloud Backup is a NetApp cloud data service that provides backup and restore capabilities for Cloud Volumes ONTAP data. It allows you to create backup policies, schedules, and destinations for your cloud data protection.

Question 5

Question Type: MultipleChoice

Which statement is correct about block and file data access?

Options:

- A-** With block data access, the host OS owns the file system; with file data access. ONTAP owns the file system
- B-** With block data access. ONTAP owns the file system; with file data access, the host OS owns the file system
- C-** With block and file data access, the host OS owns the file system
- D-** With block and file data access. ONTAP owns the file system.

Answer:

A

Explanation:

With block data access, such as iSCSI or FC, the host OS formats the storage device with a file system and manages it. With file data access, such as NFS or SMB, ONTAP formats the storage device with a file system (WAFL) and provides access to files and directories.

Question 6

Question Type: MultipleChoice

Where would you create an export policy?

Options:

- A- in a FlexVol volume
- B- in a RAID group
- C- in a Storage VM
- D- in an aggregate

Answer:

C

Explanation:

An export policy is a set of rules that defines which clients can access a file system and how they can access it. An export policy is created and managed in a Storage VM (SVM), which is a logical entity that provides data access to clients.

Question 7

Question Type: MultipleChoice

What provides dynamic storage orchestration services for Kubernetes workloads?

Options:

- A- Ansible
- B- SANtricity OS
- C- Trident
- D- ONTAP software

Answer:

C

Explanation:

Trident is a NetApp open source project that provides dynamic storage orchestration services for Kubernetes workloads. It allows Kubernetes users to provision and manage persistent volumes backed by NetApp storage systems.

Question 8

Question Type: MultipleChoice

Which NetApp administration tool is used to manage E-Series and EF-Series storage arrays?

Options:

- A- SANtricity System Manager
- B- Active IQ Unified Manager
- C- Cloud Insights
- D- ONTAP System Manager

Answer:

A

Explanation:

<https://www.netapp.com/data-management/santricity/#:~:text=NetApp%20SANtricity%20software%20lets%20you,EF%2DSeries%20Flash%20Storage%20Arrays.>

SANtricity System Manager is a web-based application that allows you to manage E-Series and EF-Series storage arrays from a single pane of glass. It provides centralized monitoring, configuration, and management of E-Series and EF-Series storage systems.

Question 9

Question Type: MultipleChoice

At the moment, all of your backup data is stored in an on-premises NetApp FAS cluster. Due to compliance requirements, you must move 300 TB of your backup data to the cloud as a secondary copy. You also want a predictable payment option as you move the backup data.

In this scenario, which NetApp storage offering satisfies the requirements?

Options:

- A- a NetApp FAS cluster deployed in a secondary location
- B- an ONTAP Select deployed on a local vCenter Server instance
- C- a Cloud Volumes ONTAP bring-your-own-license (BYOL) subscription
- D- a Cloud Volumes ONTAP pay-as-you-go (PAYGO) subscription

Answer:

C

Explanation:

A Cloud Volumes ONTAP BYOL subscription allows you to purchase a license from NetApp and use it to deploy Cloud Volumes ONTAP on cloud infrastructure. This gives you a predictable payment option as you move your backup data to the cloud, as you pay a fixed amount for the license regardless of the amount of storage you consume¹².

Question 10

Question Type: MultipleChoice

Your employer asks you to develop an off-site data replication strategy that maintains NetApp ONTAP data efficiencies for the home directory data

a. Which solution would satisfy this requirement?

Options:

- A- Cloud Volumes Service
- B- Azure NetApp Files
- C- Global File Cache
- D- Cloud Volumes ONTAP

Answer:

D

Explanation:

Cloud Volumes ONTAP is a software-defined storage solution that runs on top of cloud infrastructure and provides advanced data management features for file and block workloads. It supports data replication between on-premises NetApp ONTAP systems and cloud-based Cloud Volumes ONTAP systems using SnapMirror technology. This allows you to create an off-site data replication strategy that maintains NetApp ONTAP data efficiencies for your home directory data.

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