Network Appliance.Pre.NS0-003.by.VCEplus.60q - DEMO

Exam A

QUESTION 1
Regarding Quality of Service, what are three IOPS parameters in the NetApp Element software that are defined per volume? (Choose three.)

A. Standard IOPS
B. Extreme IOPS
C. Maximum IOPS
D. Minimum IOPS
E. Burst IOPS

Correct Answer: CDE
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/sfe-115/topic/com.netapp.doc.sfe-ug/GUID-A0C92EA6-37D8-44C4-BF6B-464817D6CB0A.html

QUESTION 2
What provides dynamic storage orchestration services for Kubernetes workloads?

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

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
Reference: https://netapp.io/persistent-storage-provisioner-for-kubernetes/

QUESTION 3
Where would you create an export policy?

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

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
Reference: http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-nfs-cg%2FGUID-55EF7FD7-4904-404A-9D53-93ECFFB00B22.html

QUESTION 4
Which NetApp product would be used for High Performance Computing solutions?

A. E-Series
B. Active IQ
C. Astra
D. StorageGRID

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/data-storage/high-performance-computing/what-is-hpc/

QUESTION 5

Which statement is correct about block and file data access?

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.

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 6
Your users require both NFS and SMB file services. You do not want to manage the storage ONTAP System Manager or the command line interface.

In this scenario, which two products would satisfy these requirements? (Choose two.)

A. Amazon S3 Glacier
B. Azure Blob Storage
C. Azure NetApp Files
D. Cloud Volumes Service

Correct Answer: CD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.microsoft.com/en-us/azure/azure-netapp-files/azure-netapp-files-faqs
https://www.netapp.com/knowledge-center/what-is-cloud-volumes/

QUESTION 7
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?

A. Cloud Sync
B. Cloud Volumes Service for AWS
C. Cloud Backup
D. SaaS Backup

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/cloud-services/cloud-volumes-ontap/aws/

QUESTION 8
You are asked to collect and monitor data using NetApp Cloud Insights. You want to collect data from infrastructure-type assets.

In this scenario, what must you first deploy to accomplish this task?

A. an agent host
B. an acquisition unit
C. a proxy server
D. a federated identity source

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

Reference: https://cloud.netapp.com/blog/cloud-insights-cloud-infrastructure-monitoring-basics

QUESTION 9
What are three types of data access? (Choose three.)

A. cloud
B. RAID
C. file
D. block
E. object

Correct Answer: CDE
Section: (none)
Explanation

Explanation/Reference:
Reference: https://library.netapp.com/ecmdocs/ECMP1196807/html/GUID-48125CD4-ED8F-4C71-9840-C1F583F50A08.html

QUESTION 10
Which two NetApp features encrypt the storage data? (Choose two.)

A. Trusted Platform Module (TPM)
B. Encrypted File System (EFS)
C. NetApp Volume Encryption
D. NetApp Storage Encryption

Correct Answer: CD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-concepts%2FGUID-394BC638-DADB-4CA4-8C8E-D7F942F30458.html

QUESTION 11
You have multiple on-premises applications writing to ONTAP LUNs and NFS exports. You want to build a disaster recovery solution from your on-premises ONTAP systems to your Microsoft Azure Resource Group while preserving the data efficiency and access properties for block and file.

Which cloud storage destination would you use in Microsoft Azure to accomplish this task?

A. Azure NetApp Files
B. NetApp Cloud Volumes ONTAP
C. Azure Blob Destination
D. NetApp Cloud Volumes Service

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.microsoft.com/en-us/azure/azure-netapp-files/whats-new

QUESTION 12
Which storage type provides access using Amazon S3 APIs?

A. SAN
B. NAS
C. object
D. inode

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

Reference: https://cloud.netapp.com/blog/storage-tiering-ontap-cloud-and-amazon-s3

QUESTION 13
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?

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

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/occm38/pdfs/sidebar/Get_started_with_Cloud_Manager.pdf (page 6)

QUESTION 14
What are two benefits of using the ONTAP Tools for VMware vSphere software? (Choose two.)

A. provisioning ONTAP storage from the vCenter Server
B. deploying ONTAP Select instances from the vCenter Server
C. optimizing ESXi hosts settings for ONTAP storage
D. connecting to AWS for virtual machine replication

Correct Answer: BD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/netapp-solutions/pdfs/sidebar/VMware_vSphere_with_ONTAP_Best_Practices.pdf

QUESTION 15
Which cloud architecture model does Cloud Volumes Service have?

A. PaaS
B. DRaaS
C. SaaS
D. IaaS

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/cloud-services/cloud-volumes-service-aws/

QUESTION 16
Which two protocols are supported with an E-Series system? (Choose two.)

A. iSCSI
B. NFS
C. FC
D. SMB

Correct Answer: AC
Section: (none)
Explanation

Explanation/Reference:
Reference: https://community.netapp.com/t5/Tech-ONTAP-Articles/Everything-You-Always-Wanted-to-Know-about-E-Series/ta-p/86476

QUESTION 17
Your employer asks you to deploy a solution in the cloud for sharing files company-wide. Employees require optimal performance and transparent data access to a single set of data.

In this scenario, which NetApp technology should you deploy?

A. Global File Cache
B. ONTAP Select
C. StorageGRID
D. Cloud Sync service

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://cloud.netapp.com/global-file-cache

QUESTION 18
Which are three focus areas of NetApp E-Series solutions? (Choose three.)

A. video surveillance
B. backup
C. big data analytics
D. virtual desktop infrastructure
E. file shares using SMB

Correct Answer: ABC
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/data-storage/e-series/

QUESTION 19
Your existing virtual environment is stored on a NetApp AFF array. You want to reduce the capacity utilization on this array while taking advantage of highly scalable cloud storage.

Which ONTAP feature should you enable to satisfy these requirements?

A. FlexGroup
B. FabricPool
C. FlexClone
D. FlexCache

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/netapp-solutions/pdfs/sidebar/VMware_Virtualization_for_ONTAP.pdf

QUESTION 20
Which two technologies are involved during a takeover event on an ONTAP cluster? (Choose two.)

A. Aggregate Relocation (ARL)
B. Advanced Disk Partitioning (ADP)
C. Storage VM (SVM)
D. Storage Failover (SFO)

Correct Answer: BC
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.zumasys.com/2015/01/19/netapp-insight-2014-two-game-changing-technologies-part-2/

QUESTION 21
Your company has an on-premises solution based on NetApp AFF storage with ONTAP software. A lot of data is infrequently accessed and can be moved to a cloud solution. The company prefers an opex business model.

In this scenario, which NetApp solution satisfies these requirements?

A. FabricPool
B. SnapVault
C. Cloud Sync
D. Cloud Tiering

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/blog/lift-but-dont-shift-with-netapp-cloud-tiering/

QUESTION 22
Which two tools would you use to manage your NetApp SolidFire eSDS storage cluster? (Choose two.)

A. NetApp Active IQ Unified Manager
B. NetApp Element UI
C. NetApp Element Plug-in for VMware vCenter Server
D. NetApp Cloud Manager

Correct Answer: AB
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/element-software/pdfs/pages/esds/concept_get_started_esds.pdf

QUESTION 23
Which StorageGRID component is used to create tenant accounts and control how clients connect?

A. Admin Node
B. Grid Manager
C. Tenant Manager
D. Storage Node

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2582762

QUESTION 24
Your company asks you to implement a solution that will provide data governance and data mapping in your NetApp hybrid cloud deployment.

In this scenario, which NetApp technology would you deploy to deliver these services?

A. Cloud Insights
B. Cloud Sync
C. Cloud Compliance
D. Cloud Manager

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/cloud-services/cloud-data-sense/

QUESTION 25
Which NetApp Cloud Manager add-on service enables you to back up on-premises volumes and NetApp Cloud Volumes ONTAP volumes to object storage?

A. SnapLock
B. Cloud Insights
C. Cloud Compliance
D. Cloud Backup

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/occm/concept_backup_to_cloud.html#limitations

QUESTION 26
What are two roles that you would run in a NetApp StorageGRID service appliance? (Choose two.)

A. Gateway Node
B. Storage Node
C. Storage VM
D. Primary Admin Node

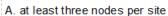**Correct Answer:** AD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2848253

QUESTION 27
When creating a StorageGRID solution with two sites, how many storage nodes are rewired?

A. at least three nodes per site
B. at least one node per site
C. at least two nodes per site
D. at least four nodes in total

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/sgws-111/index.jsp?topic=%2Fcom.netapp.doc.sg-admin%2FGUID-4982C9E3-7D7B-460C-83E1-8514BD12C1A9.html

QUESTION 28
You are building a new application in Google Cloud that requires multi-protocol file access.

In this scenario, which solution would you use?

A. Google Cloud Storage
B. NetApp Astra
C. NetApp Cloud Volumes Service
D. Google Cloud Spanner

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/newsroom/press-releases/news-rel-20180719-493880/

QUESTION 29

You are required to use data-at-rest encryption on a NetApp ONTAP system. You want to maintain cross-volume storage efficiencies.

Which three technologies would accomplish this task? (Choose three.)

A. NetApp Cluster peering encryption
B. NetApp Volume Encryption
C. NetApp self encrypting drives
D. NetApp Aggregate Encryption
E. NetApp Storage Encryption

Correct Answer: BCD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-nve%2FGUID-EAD13D8E-0219-45B6-A2C6-B25B76C9CA1A.html

QUESTION 30
What are two advantages of using containers? (Choose two.)

A. Containers can be easily deployed using an ovf format
B. Containers reduce networking complexity
C. Containers include all necessary executables, binary code, libraries, and configuration files
D. Containers are easily deployable

Correct Answer: CD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/devops-solutions/what-are-containers/

QUESTION 31
Your employer asks you to develop an off-site replication strategy that maintains NetApp ONTAP data efficiencies for the home directory data.

Which solution would satisfy this requirement?

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

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 32
You want to use the Cloud Manager solution to deploy Cloud Volumes ONTAP in your public cloud environment.

In this scenario, what is deployed first to accomplish this task?

A. ONTAP System Manager
B. Acquisition Unit
C. Connector
D. Active IQ Unified Manager

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 33
Which software references NetApp ONTAP Snapshot metadata to create writable, point-in-time copies of a volume?

A. SnapVault
B. FlexClone
C. SnapLock
D. FlexCache

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/ontap-9/topic/com.netapp.doc.dot-cm-concepts/ONTAP%20concepts.pdf (page 28)

QUESTION 34
In which two scenarios would NetApp Cloud Backup be used to restore files? (Choose two.)

A. when using an E-Series solution on-premises
B. if a volume in a different working environment is in a different account
C. when a volume in a different working environment is in the same account
D. if a volume is in the same working environment

Correct Answer: CD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/occm/task_restore_backups.html

QUESTION 35
What are two reasons for using containers? (Choose two.)

A. to minimize resource overhead
B. to deploy microservices as building blocks to distributed applications
C. to deploy virtual machines to multiple different hardware platforms
D. to deploy independent system kernels to unified applications

Correct Answer: AB
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/devops-solutions/what-are-containers/

QUESTION 36
Which two software-based encryption types does NetApp ONTAP software support? (Choose two.)

A. NetApp Storage Encryption (NSE)
B. NetApp Aggregate Encryption (NAE)
C. Self Encrypting Drive (SED)
D. NetApp Volume Encryption (NVE)

Correct Answer: BD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-concepts%2FGUID-394BC638-DADB-4CA4-8C8E-D7F942F30458.html

QUESTION 37
What are two benefits of NetApp FabricPool technology? (Choose two.)

A. to allow simple disaster recovery from primary to secondary locations
B. to reclaim capacity on primary storage
C. to enable ease-of-use data migration to the cloud
D. to allow high-performance storage to be used for active (hot) data

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/pdf.html?item=/media/7335-sb-3692pdf.pdf

QUESTION 38
You are helping to deploy a new cloud application. Over time, cloud resource requirements will likely grow and cloud become costly. Your manager asks you to collect cost data and determine how to optimize costs.

In this scenario, which NetApp product would enable you to fulfill this request?

A. Cloud Compliance
B. Cloud Volumes Service
C. Spot Cloud Analyzer by NetApp
D. Cloud Volumes ONTAP

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
Reference: https://spot.io/products/cloud-analyzer/

QUESTION 39
You want to have automatic tiering of all data blocks from a SnapMirror destination volume to an Amazon S3 bucket for both Cloud Volumes ONTAP and on-premises ONTAP systems.

In this scenario, which NetApp ONTAP features satisfies this requirement?

A. Cloud Sync
B. FabricPool technology
C. ONTAP S3
D. FlexCache software

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/pdf.html?item=/media/17239-tr4598pdf.pdf&v=20216141531

QUESTION 40
You are tiering data from your primary NetApp ONTAP cluster to StorageGRID.

In this scenario, which statement about FabricPool licensing is correct?

A. A FabricPool license is not required
B. Each cluster purchased by a user includes a single 10 TB FabricPool license
C. The FabricPool license is included with the NetApp ONTAP bundle
D. There is no way to increase the capacity of a FabricPool license after the initial purchase.

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/pdf.html?item=/media/17219-tr4814pdf.pdf&v=20216161439

QUESTION 41
What are three supported deployment solutions for NetApp StorageGRID? (Choose three.)

A. virtual servers using Microsoft Hyper-V
B. StorageGRID hardware appliances
C. virtual servers using VMware ESXi
D. virtual servers using Amazon EC2
E. virtual servers using Docker containers

Correct Answer: BCD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://mysupport.netapp.com/info/web/ecmlp2472003.html

QUESTION 42
Cloud Manager would be used to manage which two NetApp storage resources? (Choose two.)

A. NetApp StorageGRID
B. NetApp Cloud Volumes ONTAP
C. NetApp All Flash FAS (AFF)
D. NetApp E-Series

Correct Answer: CD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://cloud.netapp.com/hubfs/OnCommand_Cloud_Manager_solution_brief-1.pdf

QUESTION 43
What are two types of NetApp StorageGRID appliances? (Choose two.)

A. backup appliances
B. management appliances
C. storage appliances
D. services appliances

Correct Answer: CD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/sgws-114/index.jsp?topic=%2Fcom.netapp.doc.sg-primer%2FGUID-60E4F645-A188-40A8-8669-9E3230151134.html

QUESTION 44
Your customer asks you to create a Storage VM that provides NFS access.

In this scenario, which type of Storage VM needs to be created?

A. system Storage VM
B. node Storage VM
C. admin Storage VM
D. data Storage VM

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 45

A customer wants to operate their own environment, yet subscribe to an offered service with NetApp Keystone Flex Subscription.

In this scenario, which two actions are customer-operated? (Choose two.)

A. administrative
B. upgrade
C. deploy
D. monitor

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/keystone/pdfs/fullsite-sidebar/Documentation_for_NetApp_Keystone_Flex_Subscription.pdf

QUESTION 46
You want to efficient use of your disk storage and save money by tiering your infrequently accessed data to a less expensive object store.

Which NetApp technology enables you to satisfy these requirements?

A. FlexCache
B. SnapMirror
C. FabricPool
D. SnapVault

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.netapp.com/pdf.html?item=/media/17239-tr4598pdf.pdf&v=20216141531

QUESTION 47
Which StorageGRID feature is used to define the object placement and replication rules within a StorageGRID system?

A. Storage Classes
B. Information Lifecycle Management (ILM)
C. application lifecycle management (ALM)
D. Object Lifecycle Management (OLM)

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
Reference: https://www.slideshare.net/solarisyougood/netapp-se-training-storage-grid-webscale-technical-overview

QUESTION 48
What are two benefits of using the capacity pools licensing model for ONTAP Select? (Choose two.)

A. This model provides perpetual storage allocation to the nodes
B. This model provides more efficient use of storage capacity for each node
C. This model provides reduced administrative overhead resulting in lower cost
D. This model provides dedicated storage capacity to each individual node

Correct Answer: BC
Section: (none)
Explanation

Explanation/Reference:

QUESTION 49

Which attribute of a host is used to route packs to a non-local subnet?

A. VLAN trunk
B. default gateway
C. NTP server
D. DNS server

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 50
What are two main benefits when configuring Advanced Disk Partitioning (ADP) on an AFF or FAS system? (Choose two.)

A. Decreases disk failure rate
B. Increases deduplication efficiencies
C. Reduces the RAID parity overhead
D. Optimizes storage capacity

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 51
Which two enable you to tier data that is stored in an ONTAP system to an object store? (Choose two.)

A. FlexGroup
B. CloudSync
C. FabricPool
D. Cloud Tiering

Correct Answer: CD
Section: (none)
Explanation

Explanation/Reference:
Reference: https://thinksystem.lenovofiles.com/storage/help/topic/managing_storage_tiers_by_using_fabricpool/M_EB611646-616F-4943-9A83-C6CBD5FFB684_.pdf

QUESTION 52
Currently, all of your application workloads store their data on a NetApp AFF cluster. You are required to move 20% of your application workloads to the public cloud by the end of the fiscal year. You also want a flexible payment option as you scale your public cloud footprint.

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

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

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 53
You want your developers to be able to request storage on private and public cloud locations using a single API endpoint.

In this scenario, which NetApp service provides this capability?

A. Cloud Manager
B. Cloud Sync
C. Cloud Volumes ONTAP
D. Cloud Volumes Services

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 54
Your organization currently has a containerized application running on Google Kubernetes Engine (GKE). You want to begin backing up your stateful application data and enable your development teams to easily create copies of the application for testing and staging.

In this scenario, which NetApp product would accomplish this goal?

A. Cloud Volumes ONTAP
B. Astra
C. Cloud Backup Service
D. Cloud Manager

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://cloud.netapp.com/blog/gcp-cvo-blg-google-kubernetes-engine-ultimate-quick-start-guide

QUESTION 55
Which two data protection features are built into NetApp Element software? (Choose two.)

A. volume snapshots
B. RAID DP
C. real-time replication between clusters
D. SnapLock software

Correct Answer: AC
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/element-software/pdfs/pages/concepts/concept_solidfire_concepts_data_protection.pdf (p.2)

QUESTION 56
Your company has decided to move an on-premises application to the cloud. The application's data is currently stored locally on a physical Red Hat Enterprise Linux (REHL) server.

Which NetApp solution would be used to migrate this data to an Azure NetApp Files volume?

A. SnapMirror
B. AzCopy
C. SnapVault
D. Cloud Sync

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/netapp-solutions/pdfs/sidebar/Red_Hat_OpenShift_with_NetApp.pdf

QUESTION 57
What are three benefits provided by the Spot by NetApp portfolio? (Choose three.)

A. continuously optimizes cloud resources
B. replicates data to other clouds
C. reduces cloud infrastructure costs
D. scales Windows Virtual Desktops in Azure
E. avoids service disruption

Correct Answer: ACE
Section: (none)
Explanation

Explanation/Reference:

QUESTION 58
The NetApp Cloud Compliance service scans data from which two data sources? (Choose two.)

A. Microsoft OneDrive
B. Amazon S3 Glacier
C. Cloud Volumes ONTAP
D. Azure Ultra Disk

Correct Answer: BC
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/occm/concept_cloud_compliance.html#supported-working-environments-and-data-sources

QUESTION 59
Which three benefits of using NetApp Cloud Volumes ONTAP for AWS? (Choose three.)

A. automatic tiering to Amazon S3 for cost reduction
B. automatic replication to Cloud Volumes Service with SnapMirror
C. ONTAP thin provisioning for space efficiency and over-provisioning
D. NetApp Aggregate Encryption (NAE) with Onboard Key Manager
E. ONTAP data reduction mechanisms with compression and deduplication

Correct Answer: ABE
Section: (none)
Explanation

Explanation/Reference:

QUESTION 60
When you are using the NetApp Cloud Tiering service, which object storage provider is supported?

A. IBM Cloud Object Storage
B. NetApp ONTAP S3
C. Azure Blob storage
D. Alibaba Cloud Object Storage Service (OSS)

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
Reference: https://docs.netapp.com/us-en/occm/faq_cloud_tiering.html