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Information Storage and Management v4 exam

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QUESTION 1

Which Dell EMC product enables continuous protection for any PIT recovery and offers multi-site support?

A. RecoverPoint

B. Avamar

C. SourceOne

D. SRDF

Correct Answer: A

Reference: https://www.dellemc.com/resources/en-us/asset/data-sheets/products/storage-2/h2769- recoverpoint-ds.pdf

QUESTION 2

Which security mechanism ensures secure access to internal assets while enabling Internet-based access to selected resources?

A. Virtual local area network

B. Demilitarized zone

C. Virtual private network

D. Discovery domain

Correct Answer: A

QUESTION 3

Which management function involves configuring LUN masking to restrict hosts from accessing a specific LUN in a data center environment?

A. Performance Management

B. Change Management

C. Security Management

D. Configuration Management

Correct Answer: C

Reference: https://sites.google.com/site/testwikiforfirstciscolab/shd/14-securing-the-storage-infrastructure

QUESTION 4

DRAG DROP

Match the software-defined storage (SDS) attributes with their respective description.

Select and Place:

SDS Attributes	Description
Unified management	Single large storage pool spanning across the underlying storage infrastructure
Storage abstraction	Dynamic composition of storage services based on application policies
Open and extensible	Single control point for the entire infrastructure
Automated storage provisioning	Integration of external interfaces and application through the use of APIs

Correct Answer:

SDS Attributes	Description
	Storage abstraction
	Automated storage provisioning
	Unified management
	Open and extensible

QUESTION 5

Which technology uses the concept that real-life objects can independently share and process information with minimal human interaction?

A. Deep Learning

B. Cloud computing

C. Internet of Things

D. Artificial Intelligence

Correct Answer: C

Reference: https://www.i-scoop.eu/internet-of-things-guide/

QUESTION 6

Why are organizations moving towards a modern data center implementation?

A. Develop modern applications in the public cloud without having the right skill set in-house.

B. Ability to be agile, operate in real time, and develop intelligent products.

C. Deploy only unified and converged IT resources to reduce the management complexity.

D. Reduce the cost of managing data center components by using a self-service catalog.

Correct Answer: C

Reference: https://www.actualtechmedia.com/wp-content/uploads/2018/05/Building-a-Modern-Data- Center-ebook.pdf

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QUESTION 7

What is a key benefit for performing local replication?

A. Reduce the time to perform data backups

B. Enable operational recovery of data if there is a data loss

C. Provide disaster recovery as a service offering

D. Enable data recovery in the event of a site-level disaster

Correct Answer: A

Reference: https://www.mycloudwiki.com/san/storage-based-replication-overview/

QUESTION 8

Which cloud deployment model allows provisioning of a cloud infrastructure only for use by a single organization having multiple consumers?
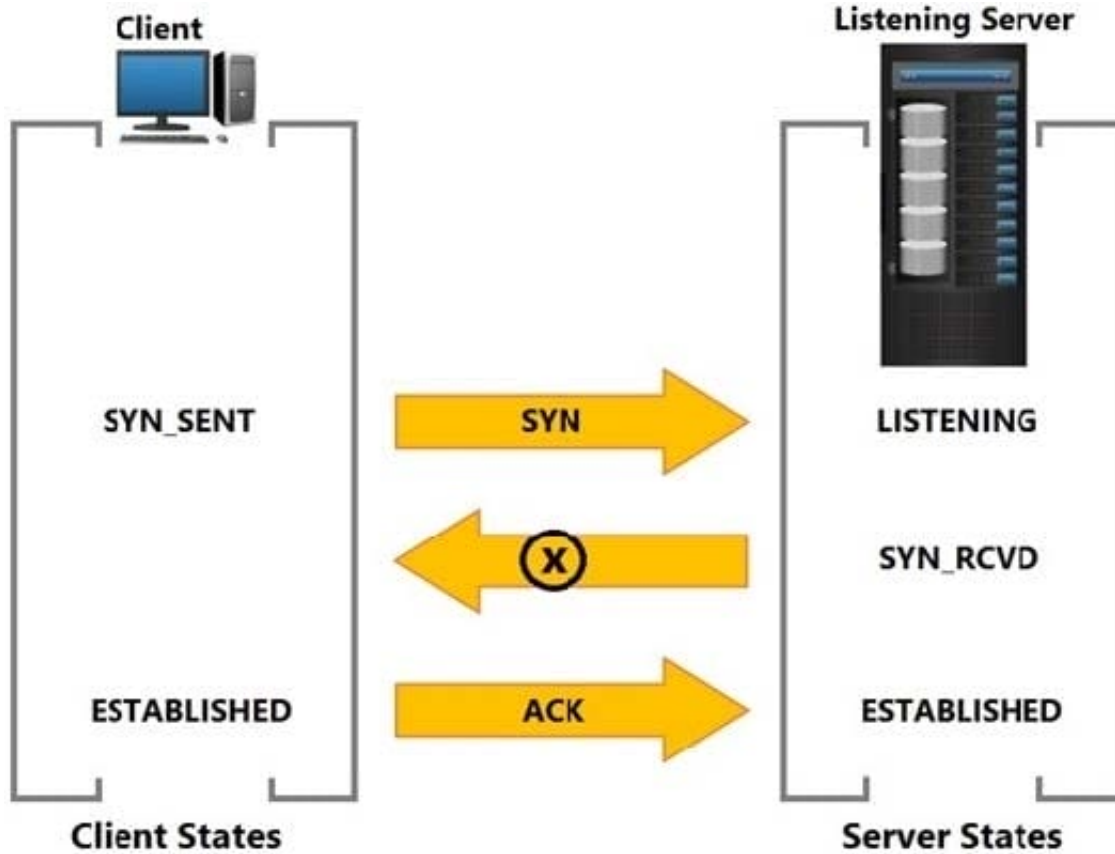
A. Public cloud

B. Multi-cloud

C. Hybrid cloud

D. Private cloud

Correct Answer: D

Reference: https://www.paranet.com/blog/bid/128265/The-Four-Types-of-Cloud-Computing-Models

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QUESTION 9

Based on the exhibit, what does the "X" represent?

A. NACK SYN

B. ACK SYN

C. SYN NACK

D. SYN ACK

Correct Answer: B

QUESTION 10

What is an advantage of deploying a purpose-built, disk-based backup appliance in a data center environment?

A. Eliminate the need for performing source-based deduplication.

B. Convert the capital expenditure to an operational expenditure.

C. Lower the recovery time objective of an organization.

D. Retain the fixed content for longer periods in the data center.

Correct Answer: C

QUESTION 11

What is a key advantage of implementing FCIP?

A. Provides a disaster recovery solution by replicating data across data centers.

B. Enables migration of VMs across data centers by using existing FC networks.

C. Ensures lossless transmission of FC traffic across data centers over Ethernet.

D. Provides a dedicated network for transmission of storage traffic within a data center.

Correct Answer: A

Reference: https://www.cisco.com/c/dam/en/us/solutions/collateral/data-center-virtualization/ieee-802-1- data-center-bridging/white_paper_FCIAFCoE.pdf

QUESTION 12

Which functionality is provided by a process login in a Fibre Channel (FC) SAN environment?

A. Exchanges service relevant parameters between an N_port and an N_port

B. Establishes a connection to the fabric between an N_port and an F_port

C. Exchange ULP-related parameters between two N_ports

D. Establishes a session that occurs between two E_ports

Correct Answer: A

Reference: http://www.redbooks.ibm.com/abstracts/tips0035.html

QUESTION 13

An organization wants to use an application for their business communication. However, they do not have the skills or the time to deploy and manage an application in-house. Which recommended cloud service model will meet their requirement?

A. Infrastructure as a Service

B. Database as a Service

C. Software as a Service

D. Platform as a Service
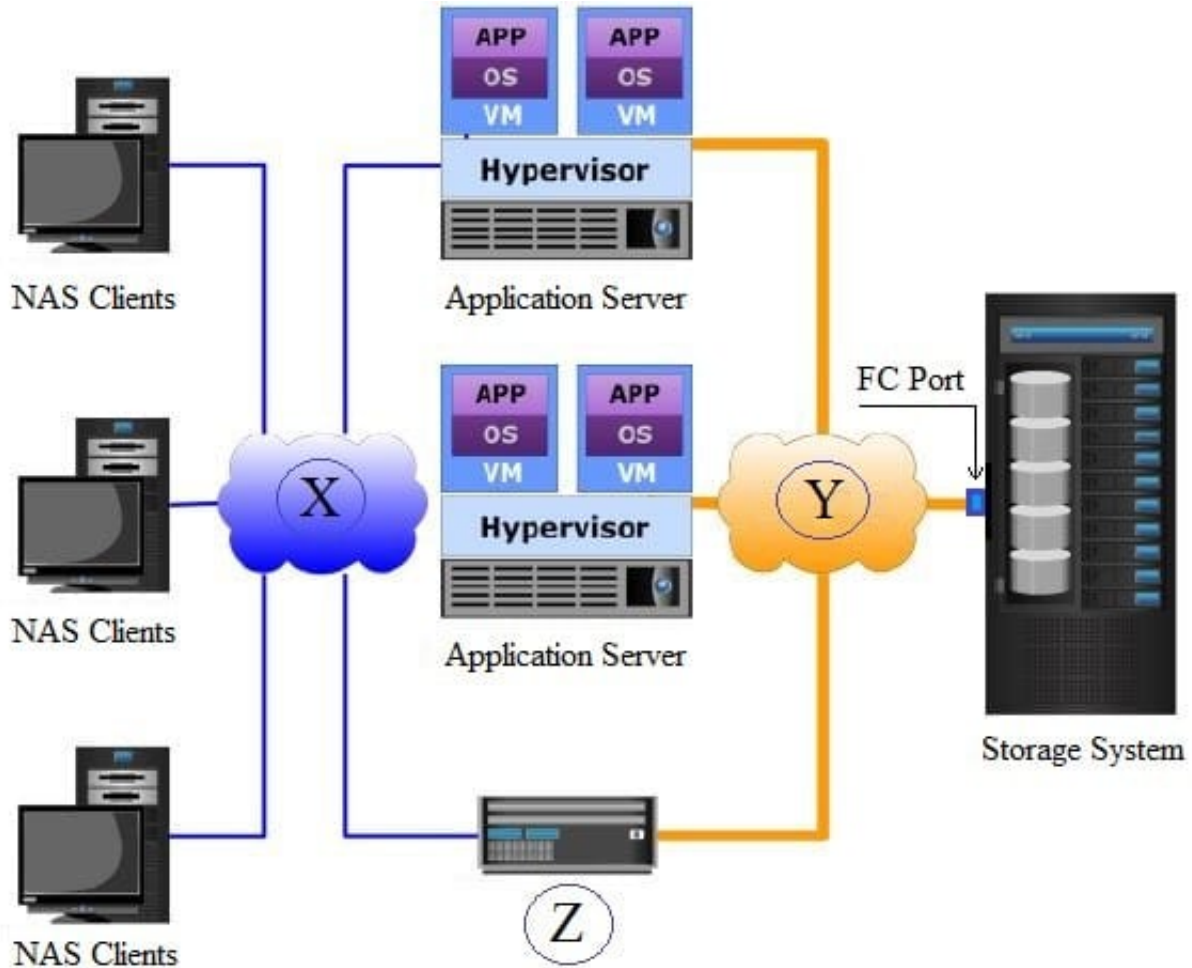
Correct Answer: A

Reference: https://www.zdnet.com/article/what-is-cloud-computing-everything-you-need-to-know-about- the-cloud/

QUESTION 14

Based on the exhibit, what does the "X", "Y", and "Z" represent in a NAS environment?

A. X = FC SAN, Y = IP Network, and Z = NAS Gateway

B. X = IP Network, Y = FC SAN, and Z = NAS Gateway

C. X = FC SAN, Y = NAS Gateway, and Z= IP Network

D. X = IP Network, Y = NAS Gateway, and Z = FC SAN

Correct Answer: B

QUESTION 15

In an archiving environment, how is a content address created in a content addressable storage (CAS) system to store an object?

A. From the metadata of an object.

B. By using the logical address of the memory space.

C. From the binary representation of an object.

D. By using the physical address of the storage device.

Correct Answer: C