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NEW QUESTION: 1

You need to recommend a solution to meet the security requirements of the junior database administrators. What should you include in the recommendation?

Response:

- A. A shared login
- B. A credential
- C. A server role
- D. A database role

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 2

An organization plans to deploy a deduplication solution by retaining their legacy backup application.

They are concerned about the application servers' performance and a long backup window during backups.

Which deduplication solution(s) should be recommended to the organization?

Response:

- A. Fixed-length block and source-based
- B. Variable-length segment and source-based
- C. Source-based global deduplication
- D. Post-process

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 3

What is an accurate statement about Governance?

- A. Authorize policy-making decisions
- B. Demonstrate adherence to policies

- C. Restrict access to certain users
- D. Ensure removal of security risks

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 4

What accurately describes a software-defined architecture?

Response:

- A. Uses only converged and hyperconverged infrastructures to offer services to companies.
- B. Supports only central management of private cloud resources using a pre-defined policy.
- C. Provides decentralized, manual, and policy-driven IT resource management.
- D. Provides a unified management platform for centralized monitoring and administration.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 5

What happens when a disk fails in a RAID 5 array configured with a hot spare?

Response:

- A. Both read and write operations can continue
- B. Both read and write operations cannot continue
- C. Array must be shut down immediately to replace the failed disk
- D. Reads continue from the hot spare but writes will fail

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 6

What is an activity in the risk assessment step of risk management?

Response:

- A. Plan and deploy security controls
- B. Identify the sources of threats that increase the risks
- C. Determine the likelihood of a risk
- D. Continuously observe the existing risks

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 7

Which functionality does a Control layer provide in a software-defined networking architecture?

- A. Establishing communications between the Infrastructure and Interface layers.
- B. Making decisions on how the packets should be forwarded.
- C. Forwarding data packets based on the requirements from the Application layer.
- D. Defining the network behavior through various policies.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 8

Which operation is performed by a scale-out NAS cluster when clients send data to the cluster?

Response:

- A. Data is evenly distributed to every file system in the cluster
- B. Data is divided and stored on multiple nodes in parallel
- C. NAS file system and cluster grow dynamically to store the data
- D. Data is consolidated into a block and then stored on the NAS head

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 9

Which method does an intrusion detection and prevention system (IDPS) use to identify intrusions by scanning and analyzing events to detect if they are statistically different from normal events?

- A. Signature-based
- B. Anomaly-based
- C. Profile-based
- D. Device-based

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 10

When using a bridged iSCSI connection, which components facilitate communication between gateways?

- A. Compute system with FC HBA ports and the storage system with only FC ports.
- B. Compute system with iSCSI ports and the storage system with Ethernet ports.
- C. Compute system with iSCSI ports and the storage system with only FC ports.
- D. Compute system with FCoE ports and the storage system with iSCSI ports.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 11

What is a benefit of application virtualization?

- A. Presents more memory to an application than is physically available
- B. Enables an application to directly access a LUN on a storage system
- C. Runs applications without requiring the use of cache memory
- D. Avoids conflicts between different versions of the same application

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

A host sends one write I/O to the RAID 1 array.

How many writes does it take for the array to store the data?

- A. One write I/Os
- B. Two write I/Os
- C. Four write I/Os
- D. Six write I/Os

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 13

What is a function of the NDMP client in an NDMP-based backup approach?

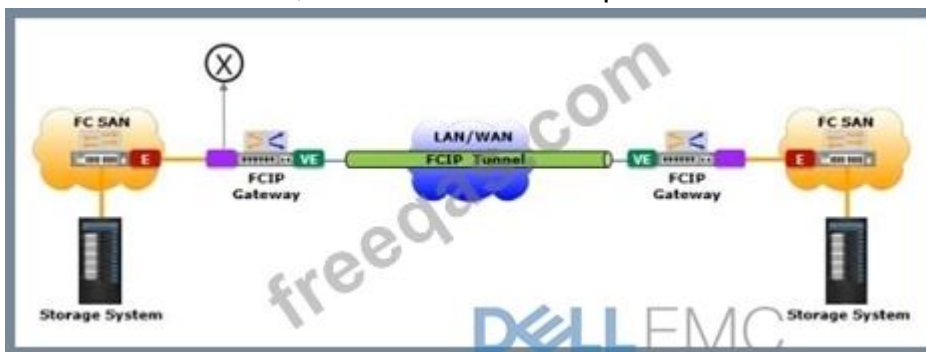
Response:

- A. Reads the data from the NAS and sends it to the backup device
- B. Instructs the NAS head to start the backup operation
- C. Reads the data from the application servers and sends it to the backup device
- D. Instructs the backup agent on the storage node to send the data to the backup device

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 14

Based on the exhibit, what does the "X" represent in the FCIP tunnel configuration?



- A. E_port
- B. F_port
- C. VE_port
- D. EX_port

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 15

What is a characteristic of an FC-AL implementation?

Response:

- A. Devices can be added and removed dynamically without any impact
- B. Supports connectivity up to 15 million nodes
- C. Reserves one address for connecting an FC-SW port
- D. Requires at least one connectivity device

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 16

What is a benefit of a "recovery-in-place" backup approach in a virtualized data center?

Response:

- A. Provides instant recovery of a failed virtual machine
- B. Eliminates redundant data during virtual machine backups
- C. Reduces the recovery point objective

D. Eliminates the backup window

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 17

Which process groups multiple physical drives and presents them to a compute system as a single logical volume?

Response:

- A. Striping
- B. Concatenation
- C. Partitioning
- D. Orchestration

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 18

Match the Fibre Channel (FC) layers with their respective features.

FC Layers

FC Features

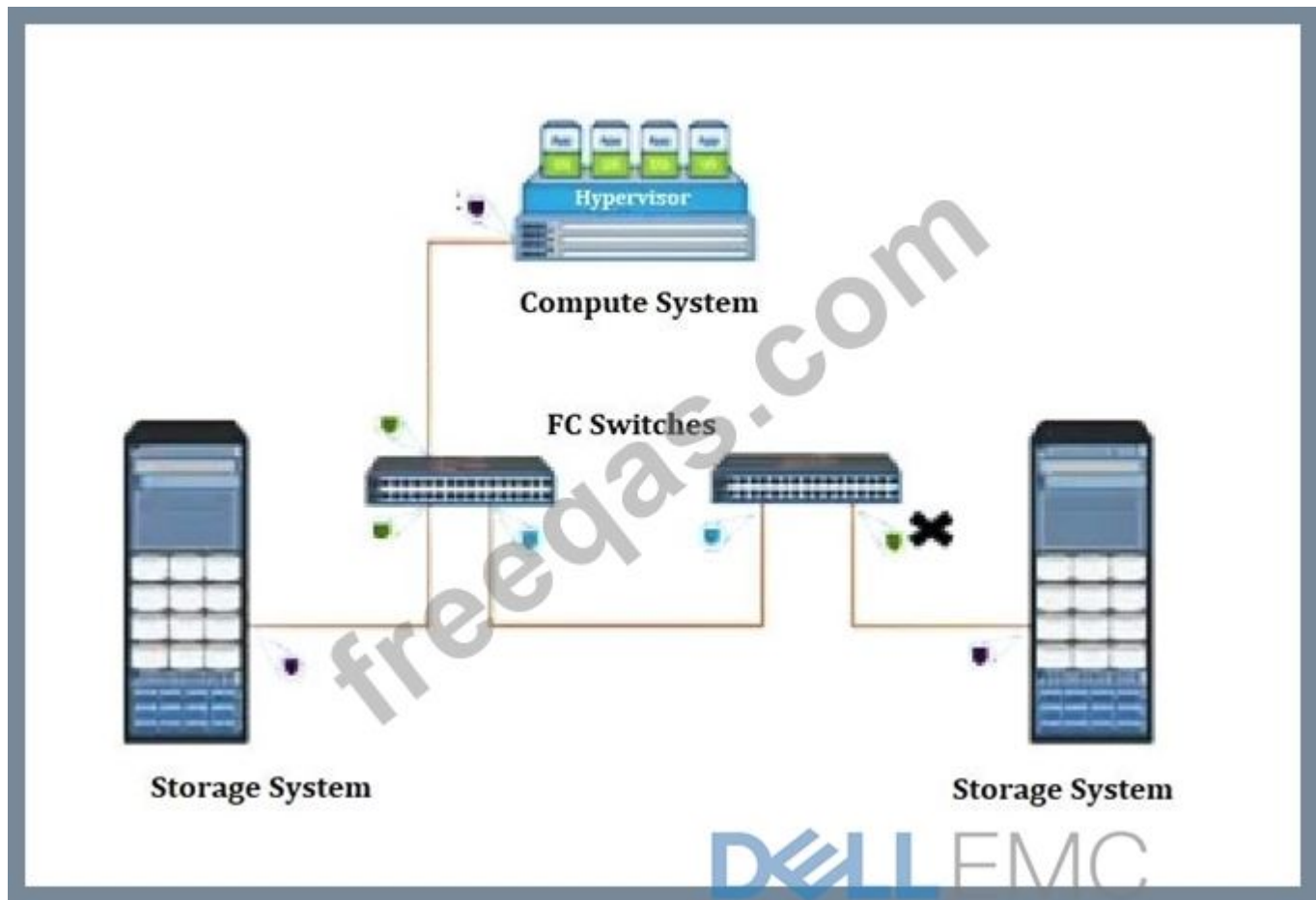
FC-0	Defines how data is encoded prior to transmission and decoded upon receipt
FC-1	Defines the fabric services, classes of service, flow control, and routing
FC-2	Defines the application interfaces and maps several protocols such as SCSI and IP
FC-4	Defines the physical interface, media, and transmission of bits

Answer:

<u>FC Layers</u>	<u>FC Features</u>
FC-0	FC-1
FC-1	FC-2
FC-2	FC-4
FC-4	FC-0

NEW QUESTION: 19

Refer to the exhibit.



What type of Fibre Channel port does the "X" represent?

- A. NL_port
- B. F_port
- C. N_port
- D. E_port

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

A host sends one write I/O to the RAID 1 array.

How many writes does it take for the array to store the data?

- A. Six write I/Os
- B. Four write I/Os
- C. Two write I/Os
- D. One write I/Os

Answer: C ([LEAVE A REPLY](#))

Explanation

In a RAID 1 array, data is mirrored across two disks. So when a host sends one write I/O to the array, the array will perform two write I/Os to store the data on both disks. The other options are

incorrect because they do not accurately reflect the number of write I/Os required in a RAID 1 array.

NEW QUESTION: 21

In the event of a disk failure, which RAID level enables quick data reconstruction?

Response:

- A. RAID 3
- B. RAID 6
- C. RAID 10
- D. RAID 5

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

In an FC SAN environment, which security mechanism prevents a switch port from being enabled even after a switch reboot?

Response:

- A. Port type locking
- B. Port binding
- C. Port locking
- D. Fabric binding

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 23

What is a key benefit for deploying a remote data protection and recovery solution in a data center environment?

- A. Avoids security risks that exposes the business data
- B. Reduces required maintenance time for IT resources correct
- C. Maximizes application and information availability
- D. Reduces the cost of protecting data

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 24

What is an accurate statement about a denial-of-service attack?

Response:

- A. Gaining unauthorized access to a user's accounts and data
- B. Captures a user's credentials and then sends to the attacker
- C. Intentional misuse of privileges to compromise data security
- D. Prevents legitimate users from accessing resources or services

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

What provides users with self-service access to pre-defined storage services?

Response:

- A. Service discovery
- B. Storage controller
- C. Control plane
- D. Service catalog

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 26

A company plans to deploy a new application in their environment. The new application requires 2 TB of storage space. During peak workloads, the application is expected to generate 4500 IOPS with a typical I/O size of 4 KB. The capacity of each available disk drive is 250 GB. In addition, the maximum number of IOPS a drive can perform at with a 70% utilization is 90 IOPS.

What is the minimum number of disk drives needed to meet the application's capacity and performance requirements for a RAID 0 configuration?

Response:

- A. 70
- B. 40
- C. 8
- D. 50

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 27

In which data access method does the file system's user component reside on the compute system and its storage component reside on the storage system?

Response:

- A. File-based
- B. Object-based
- C. Sector-based
- D. Block-based

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 28

What is a feature a hypervisor?

- A. Provides a VMM that manages all VMS on a clustered compute system
- B. Isolates the VMS on a single compute system
- C. Provides a VMM that manages all VMS on a single compute system
- D. Isolates the physical resources of a single compute system

Answer: C ([LEAVE A REPLY](#))

Explanation

A hypervisor is a layer of software that runs directly on top of a physical server and provides a virtualization layer. It allows multiple virtual machines (VMs) to run on the same physical hardware, sharing the underlying resources such as CPU, memory, and storage. The hypervisor isolates the VMs from each other and provides a virtual machine monitor (VMM) that manages the virtual machines' access to physical resources. The VMM is responsible for managing the VMs' creation, configuration, and removal, as well as their access to the physical resources of the host system. T

NEW QUESTION: 29

Which technique protects the data in cache from power failures?

Response:

- A. Vaulting
- B. Cache tiering
- C. Mirroring
- D. Idle flushing

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 30

What does the "variability" characteristic of big data signify?

Response:

- A. Cost-effectiveness and business value obtained from massive volumes of data
- B. Importance in obtaining the right information from data at all possible contexts
- C. Importance in the quality of data gathered from a number of sources
- D. Diversity in the formats and types of data generated from various sources

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 31

A backup administrator has defined a backup policy. The policy requires full backups to be performed at 9 PM every Sunday and incremental backups performed at 9 PM the remaining days.

If files were accidentally deleted Thursday morning, how many backup copies are required to restore the files?

- A. 2
- B. 3
- C. 5
- D. 4

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 32

What is an accurate statement about a virtual desktop infrastructure?

Response:

- A. Each user has an individual desktop session on the remote compute system in which applications execute
- B. Operating system and applications on the remote desktop are downloaded on the client for local execution
- C. Operating system and applications hosted on a client system are shared by multiple users
- D. Each user is provided a dedicated desktop VM with its own operating system and applications

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 33

An Ethernet switch has eight ports and all ports must be operational for 24 hours from Monday through Friday.

However, a failure of Port 7 occurs as follows:

- * Monday=4 PM to 11 PM
- * Wednesday= 2 PM to 10 PM
- * Friday= 5 AM to 11 AM

What is the MTTR of Port 7?

- A. 36 hours
- B. 5 hours
- C. 7 hours correct
- D. 33 hours

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 34

What is an accurate statement about VLANs and VSANs in an FCoE environment with an existing FC SAN?

Response:

- A. A minimum of four VLANs must be created to isolate VSAN traffic
- B. A dedicated VLAN must be configured for each VSAN
- C. VLANs configured for VSANs must carry regular LAN traffic
- D. Default VLAN must map to all VSANs defined in the FCoE switch

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 35

What accurately describes an object-based storage device (OSD)?

Response:

- A. Objects are created based on the name and location of the file
- B. One object can be placed inside another object
- C. Numerous objects can be stored in a single namespace
- D. Objects exist at the same level in the address space

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 36

A user lost access to a key VM due to a hardware failure. A proxy server regularly takes PIT snapshots of the VM to protect the data.

What type of data protection method is this called?

- A. Backup as a service
- B. Agent-based
- C. Image-based
- D. Local replication

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 37

An organization requires a backup solution for their NAS environment. They are concerned about the performance of their application servers while backing up data during peak workloads. Which recommended solution will meet the organization's requirements?

Response:

- A. NDMP-based backup
- B. Server configuration backup
- C. Source-based deduplication backup
- D. Server-based backup

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 38

In the FC protocol stack, what is the function of the FC-4 layer?

Response:

- A. Provides transmission words, primitive signals, and link initialization
- B. Provides standards for the physical interface, media, and transmission of bits
- C. Defines application interfaces and maps storage protocols
- D. Provides FC addressing, structure, and organization of data

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 39

Which VMware product provides a virtual desktop infrastructure solution?

Response:

- A. NSX
- B. Horizon
- C. AirWatch
- D. ESXi

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 40

What triggers an appropriate workflow upon receiving a service provisioning or management request?

- A. Infrastructure discovery
- B. Alerts
- C. Recovery time objective
- D. Orchestrated operations

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

What kind of ML explicitly requires splitting the data into training and testing datasets before running an algorithm against that data?

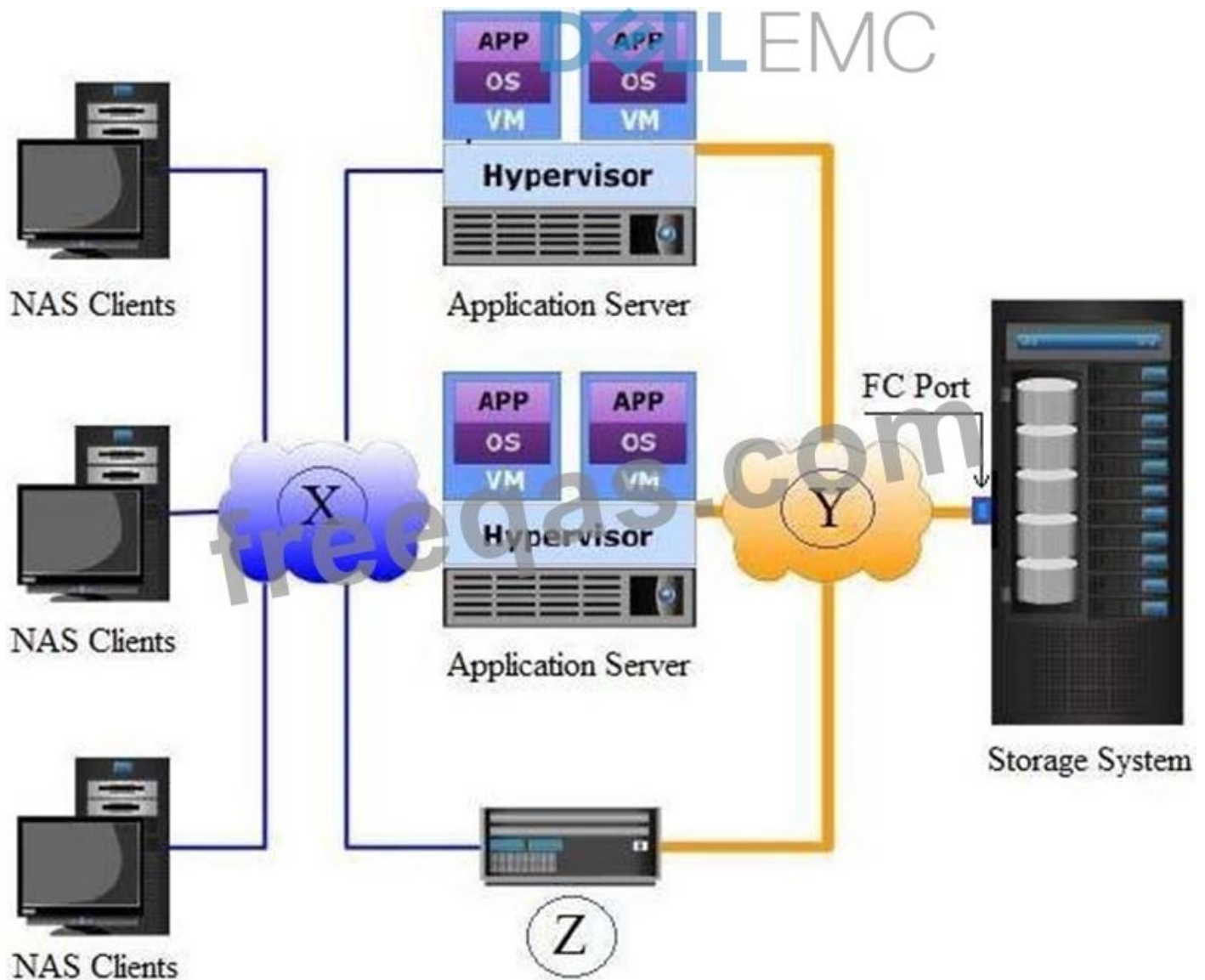
- A. Deep Learning
- B. Unsupervised Learning
- C. Reinforcement Learning
- D. Supervised Learning

Answer: ([SHOW ANSWER](#))

Depending on the type of ML approach and the phase of the buildout, labels or tags might be another essential component to data collection. In supervised learning approaches, clearly tagged data and direct feedback ensures that the algorithm can self-learn

NEW QUESTION: 42

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



Response:

- A. X = FC SAN, Y = IP Network, and Z = NAS Gateway
- B. X = FC SAN, Y = NAS Gateway, and Z = IP Network
- C. X = IP Network, Y = NAS Gateway, and Z = FC SAN
- D. X = IP Network, Y = FC SAN, and Z = NAS Gateway

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 43

What does an area ID represent in Fibre Channel (FC) addressing?

- A. Port within a group
- B. Group of switches
- C. Switch within a group
- D. Group of switch ports

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 44

Which logical components are required in compute systems?

Response:

A. Operating system

Deduplicating File system

Logical volume manager

Device drivers

B. Operating system

File system

RAID LUN manager

Device drivers

C. Operating system

Deduplicating file system

RAID LUN manager

Device drivers

D. Operating system

File system

Logical volume manager

Device drivers

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 45

DRAG DROP

If the client requests authorization from the resource owner, what are the remaining sequence of steps to authenticate a user using OAuth control?

Client requests an access token by authenticating with the authorization server and presents the authorization grant	STEP 1
Client requests the protected resource from the resource server and authenticates by presenting the access token	STEP 2
Client receives an authorization grant used by the client to obtain an access token	STEP 3
Resource server validates the access token and, if valid, serves the request	STEP 4
Authorization server authenticates the client and validates the authorization grant	STEP 5

Answer:

The client requests an access token by authenticating with the authorization server and presenting the authorization grant.

The authorization server authenticates the client and validates the authorization grant, and if valid, issues an access token.

The client requests the protected resource from the resource server and authenticates by presenting the access token.

The resource server validates the access token, and if valid, serves the request

Client requests an access token by authenticating with the authorization server and presents the authorization grant	Client receives an authorization grant used by the client to obtain an access token
Client requests the protected resource from the resource server and authenticates by presenting the access token	Client requests an access token by authenticating with the authorization server and presents the authorization grant
Client receives an authorization grant used by the client to obtain an access token	Authorization server authenticates the client and validates the authorization grant
Resource server validates the access token and, if valid, serves the request	Client requests the protected resource from the resource server and authenticates by presenting the access token
Authorization server authenticates the client and validates the authorization grant	Resource server validates the access token and, if valid, serves the request

NEW QUESTION: 46

A company is interested in an architecture that provides multitenancy. In addition, they want to lower CAPEX and OPEX for acquiring and managing an end-user computing infrastructure. Which recommended cloud service will meet these requirements?

Response:

- A. Database as a Service
- B. Network as a Service
- C. Desktop as a Service
- D. Storage as a Service

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 47

Which elements are associated with an object in an object-based storage system?

Response:

- A. LUN ID, data, metadata, and object ID
- B. Object ID, attributes, LUN ID, and file path

- C. Data, metadata, object ID, and attributes
- D. Metadata, object ID, attributes, and file path

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 48

What is a benefit of unified storage systems?

- A. Increases the overall storage capacity utilization with no stranded capacity
- B. Provides the capability to separately plan the capacity consumption of object-based data
- C. Eliminates the need to use SATA disk drives to store less valued data
- D. Enables rapid development of modern applications by using a common storage pool

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 49

Which technology combines NAND flash memory into a hard disk drive and is a single, integrated device incorporating both types of storage?

- A. Solid-state hybrid drive
- B. Fibre Channel drive
- C. Solid-state drive
- D. Dual drive

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 50

Which network performance attribute is achieved when using flow control in FOP?

- A. In-order packet delivery
- B. IP network congestion detection and handling
- C. Eliminate IP packet fragmentation
- D. IP packet collision detection and handling

Answer: A ([LEAVE A REPLY](#))

Explanation

Flow control in FOP (File-Oriented Protocol) is a network performance attribute that ensures that packets are delivered in the same order they were sent. This is achieved by assigning each packet a sequence number, and then having the receiver send an acknowledgment back to the sender that it has received the packet and is ready for the next one. This helps to ensure that packets are not lost, and that they arrive in the same order they were sent.

NEW QUESTION: 51

What is provided by performing an infrastructure discovery?

Response:

- A. Standardizing on-going infrastructure management activities to maintain the storage infrastructure using automation
- B. Gathering issues and tracking movement of data and services across the infrastructure

C. Classifying, organizing, and analyzing all infrastructure management best practices stored in data lakes

D. Creating a list of infrastructure components and their related information

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 52

What is determined by the recovery point objective in a business continuity solution?

Response:

A. Type of disaster recovery site

B. Distance between the primary and disaster recovery sites

C. Frequency of the backup

D. Type of backup devices

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 53

What describes an incident in a storage infrastructure?

A. Support request to help access an IT resource

B. Any event that prevents ions of known errors

C. Unknown root cause of one or more disruptions to service

D. Any action that may impact the functionality of the system

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

Match the Fibre Channel (FC) layers with their respective features.

FC Layers

FC Features

FC-0	Defines how data is encoded prior to transmission and decoded upon receipt
FC-1	Defines the fabric services, classes of service, flow control, and routing
FC-2	Defines the application interfaces and maps several protocols such as SCSI and IP
FC-4	Defines the physical interface, media, and transmission of bits

Answer:



NEW QUESTION: 55

Which Dell EMC product is a software-defined storage platform that abstracts, pools, and automates a data center's physical storage infrastructure?

Response:

- A. XtremIO
- B. PowerMax
- C. ViPR Controller
- D. VxFlex OS

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 56

An organization is evaluating a cloud deployment solution that allows them to select various cloud service providers. They want to avoid vendor lock-in issues while optimizing performance and cost.

Which recommended cloud deployment model will meet their requirements?

Response:

- A. Community cloud
- B. Private cloud
- C. Multi-cloud
- D. Public cloud

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 57

What is the lowest to highest order of I/O performance among these storage devices?

- A. SSD --> SCM--> SATA--> DRAM
- B. SCM--> SSD --> DRAM--> SATA
- C. SATA--> SSD--> SCM --> DRAM
- D. DRAM--> SCM--> SSD-> SATA

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 58

What is a benefit of using an existing Ethernet network infrastructure for storage connectivity?

- A. Provides a dedicated network for storage
- B. Ensures security by allowing only localized data movement
- C. Ensures lossless transmission of FC traffic
- D. Reduces overall cost of the network infrastructure

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 59

In an FCoE environment, which functionality provides a framework for the allocation of bandwidth to different network traffic classes?

Response:

- A. Congestion notification
- B. Data center bridging exchange protocol
- C. Priority-based flow control
- D. Enhanced transmission selection

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 60

Which statements are both accurate about scale-up NAS systems?

Response:

- A. Provides the ability to independently grow capacity and performance Can add NAS controllers that contain CPU and memory
- B. Individual systems have a fixed capacity ceiling, which limits their scalability Multiple NAS servers can be pooled in a cluster to work as a single NAS device
- C. Performance starts degrading when reaching the capacity limit Stripes data across all nodes in a cluster along with mirror or parity protection
- D. Nodes can be added to the cluster for better performance or storage capacity Scales performance and capacity without disruption

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 61

What is an accurate statement about governance?

- A. Determines strategy and operational rules by which companies are directed and managedcorrect
- B. Creates the policies and enforces their adherence
- C. Restricts access privileges to certain legitimate users to avoid IT managed resource conflicts
- D. Ensures removal of data security vulnerabilities

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 62

In an FCoE switch, which function is provided by the Fibre Channel Forwarder (FCF)?

Response:

- A. Communication bridge between CEE and FCIP networks
- B. Communication bridge between CEE and IP networks
- C. Communication bridge between FC and FCIP networks
- D. Communication bridge between CEE and FC networks

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 63

What is an accurate statement about image-based backup of virtual machines (VMs)?

Response:

- A. Backup agents run only inside the VM
- B. Backup process does not use snapshot technology
- C. Backup processing is offloaded from the hypervisor
- D. Backup agents run on both the VMs and hypervisor

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 64

Which data center management process involves collating and presenting the utilization of resources?

Response:

- A. Reporting
- B. Planning
- C. Provisioning
- D. Maintenance

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 65

What is a "sequence" in a Fibre Channel (FC) SAN?

Response:

- A. Contiguous set of frames that correspond to an information unit
- B. Set of transmission words for identifying the start and end of a frame

- C. Series of information units that correspond to a frame
- D. Protocol-specific information mapped to the data field in a frame

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 66

What is a characteristic of the Orchestration layer in a modern data center architecture?

Response:

- A. Allows centralized, automated, and policy-driven management of heterogeneous resources
- B. Interacts directly with physical components across layers to begin provisioning tasks
- C. Enables automatic updates of offerings listed in the service catalog with pre-defined workflows
- D. Enables automated arrangement, coordination, and management of resource provisioning tasks

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 67

What is a benefit of using the FCoE storage protocol?

- A. Fewer physical storage systems are required when using FC SAN and iSCSI enabled storage systems.
- B. Fewer physical Fibre Channel and Gigabit Ethernet switches are required.
- C. Fewer physical host Ethernet network adapters are required when using CNA adapters.
- D. Fewer physical storage systems are required when using FC SAN and FCoE enabled storage systems.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 68

What is a benefit of implementing the server flash caching technology in a storage environment?

Response:

- A. Provides performance acceleration for read intensive workloads
- B. Improves the network performance during peak workloads
- C. Eliminates the need for cache on a storage system
- D. Reduces the number of storage systems in a data center

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 69

Which data structure enables two node ports to identify and manage a set of information units in a Fibre Channel (FC) SAN?

Response:

- A. Frame
- B. Domain
- C. Exchange
- D. Sequence

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 70

What is an impact of a Denial-of-Service attack?

- A. User's accounts and data are compromised by malicious insiders
- B. Computing resources are exhausted and made unavailable to users
- C. User's credentials are eavesdropped by the attacker
- D. Privileges are intentionally misused to compromise data security

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 71

What accurately describes an NDMP-based backup in a NAS environment?

Response:

- A. Backup data is sent directly from the application server to the NAS backup device
- B. Backup data is sent directly from a NAS device to the backup device
- C. Requires a direct connection between the NAS device and the application servers
- D. Requires less bandwidth to transfer data from the application server to the NAS device

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 72

Match each OSD features with its description.

Answer area

OSD Features		Description	
Flexible data access method	Metadata driven policy	Drives data placement and protection based on the service requirements	
Data protection	Global namespace	Abstracts storage from the application and provides a common view independent of location	
		Supports REST/SOAP APIs and the file sharing protocols, CIFS and NFS, for file services	
		Global distribution of objects using either replication or erasure coding	

Answer:

Answer area

OSD Features		Description	
Flexible data access method	Metadata driven policy	Drives data placement and protection based on the service requirements	Metadata driven policy
Data protection	Global namespace	Abstracts storage from the application and provides a common view independent of location	Global namespace
		Supports REST/SOAP APIs and the file sharing protocols, CIFS and NFS, for file services	Flexible data access method
		Global distribution of objects using either replication or erasure coding	Data protection

Explanation

Graphical user interface, application Description automatically generated



NEW QUESTION: 73

In a NAS environment, which file system enables file sharing with Windows clients and uses the TCP/IP protocol?

- A. New Technology File System (NTFS)
- B. Network File System (NFS)
- C. Common Internet File System (CIFS)
- D. Hadoop Distributed File System (HDFS)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 74

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?

Response:

- A. Database as a Service
- B. Software as a Service
- C. Platform as a Service
- D. Infrastructure as a Service

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 75

In a compute-based storage area network (SAN), what is a function of the metadata manager?

Response:

- A. Controls all data read and write operations in a compute-based SAN.
- B. Performs the I/O operations on the local storage of a compute system as requested by a client.
- C. Provides an interface to the software-defined storage controller.
- D. Holds cluster-wide mapping information and load balancing in a compute-based SAN.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 76

Why is it important to deploy virtual machine (VM) storage migration in a data center environment?

- A. Enable efficient management of storage capacity across storage systems
- B. Reduce a company's overall storage system capacity requirements
- C. Enable VMs to continue functioning even if the source data is lost due to a failure
- D. Improve the security of applications running inside VMs on the migrated storage system

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 77

An organization is planning to adopt pre integrated systems to deploy compute, network, storage, and management functions as a single engineered solution.

Which approach should the organization adopt?

- A. Vendor ready solutions
- B. DIY approach
- C. Service based approach correct
- D. DCaaS solution

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 78

An organization plans to deploy a new application in their environment. The new application requires 3 TB of storage space. During peak workloads, the application is expected to generate 2450 IOPS with a typical I/O size of 2 KB.

The capacity of each available disk drive is 500 GB. The maximum number of IOPS a drive can perform at with 70 percent utilization is 90 IOPS.

What is the minimum number of disk drives needed to meet the application's capacity and performance requirements given a RAID 0 configuration?

Response:

- A. 28
- B. 6
- C. 16
- D. 25

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 79

What is enabled by the N_Port ID virtualization (NPIV)?

- A. A virtualization layer to map virtual volumes to LUN IDs
- B. A single physical N_Port to act as a virtual HBA port
- C. A single physical N_Port to obtain multiple FC addresses
- D. A single virtual N_Port to act as a physical Ethernet port

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 80

What is an accurate statement about stretched VLANs?

- A. Requires a change in the VMs' IP addresses to match the addressing scheme at the other sites.
- B. Supports migration of VMs across sites without the need to change their network configurations.
- C. Reduces network bandwidth requirements during VM migration across sites.
- D. Enables automatic modification of VLAN addresses during VM migration across sites.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 81

A user lost access to a key VM due to a hardware failure. A proxy server regularly takes PIT snapshots of the VM to protect the data.

What type of data protection method is this called'?

- A. Agent-based
- B. Backup as a service
- C. Local replication
- D. Image-based

Answer: D ([LEAVE A REPLY](#))

Explanation

This is an example of an image-based data protection method. With image-based data protection, a proxy server regularly takes Point-in-Time (PIT) snapshots of the virtual machine (VM) that is being protected.

These snapshots are then stored in a secure location, allowing the user to quickly restore access to the VM in the event of a hardware failure. This type of data protection is effective for preserving the state of the VM, as well as any data stored on it, making it a reliable and secure way to protect data.

NEW QUESTION: 82

What accurately describes the flow control mechanism in an FC SAN?

- A. Negotiation occurs between an E_Port and an F_Port, and between two N_Ports
- B. Both transmitting and receiving ports agree on the number of buffers available during port login

- C. Receiver Ready (R_RDY) is sent from the receiving port if available credits reach zero
- D. Credit value is incremented when a frame is transmitted and decremented upon receiving a response

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 83

Why is it important for organizations to accelerate their digital transformation efforts?

Response:

- A. Develop and deploy modern applications using only public cloud resources
- B. Avoid virtualizing the IT resources across data centers to minimize the utilization
- C. Adopt modern digital products to significantly reduce CAPEX and OPEX
- D. Maintain a competitive advantage in a digital environment

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 84

What is the stripe size of a 5-disk RAID 5 group with a strip size of 32 KB?

Response:

- A. 160 KB
- B. 128 KB
- C. 120 KB
- D. 96 KB

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 85

An Ethernet switch has eight ports and all ports must be operational for 24 hours, from Monday through Friday. However, a failure of Port4 occurs as follows:

- Monday = 8 PM to 9 PM
- Wednesday 7 PM to 9 PM
- Thursday = 6 AM to 9 AM
- Saturday = 4 PM to 7 PM

What is the MTTR of Port 4?

Response:

- A. 28 hours
- B. 2 hours
- C. 38 hours
- D. 3 hours

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 86

A company's assets are continuously under attack.

To deploy a security control mechanism to protect these assets, what should be considered?

- A. Maximize the attack surface
- B. Limited access to assets by unauthorized users
- C. Easy access to assets by authorized users correct
- D. Minimize the work factor

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 87

What contains the information about backup configuration and backup metadata?

Response:

- A. Tracking database
- B. Backup catalog
- C. Backup image
- D. Proxy server

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 88

Which components should be used for interconnecting hosts to storage systems in FC SANs?

- A. FC directors FC hubs FC FL_Ports
- B. FC switches FC directors FC FE_Ports
- C. FC switches FC hubs FC N_Ports
- D. FC switches FC directors FC E_Ports

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 89

Which Dell EMC product is a disk-based backup and recovery solution that provides inherent source- based deduplication?

Response:

- A. TimeFinder
- B. Data Domain
- C. SRDF
- D. Avamar

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 90

An organization performs a full back up of its data every week. However, they are experiencing long backup windows and high network bandwidth consumption during the backup process. Which type of deduplication should be deployed to reduce the backup window and network bandwidth consumption?

Response:

- A. Target-based
- B. Inline

- C. File-based target
- D. Source-based

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 91

What is a key advantage of implementing FCIP?

Response:

- A. Enables migration of VMs across data centers by using existing FC networks.
- B. Provides a disaster recovery solution by replicating data across data centers.
- C. Provides a dedicated network for transmission of storage traffic within a data center.
- D. Ensures lossless transmission of FC traffic across data centers over Ethernet.

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 92

What is true about storage system-based replication?

- A. Taking multiple snapshots improve the performance of the source volume
- B. Snapshots are immediately accessible after the replication session activation
- C. All the snapshots created from a source volume should be different sizes
- D. The source volume is not required to be healthy to restore the data from the snapshot

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 93

What is the advantage of adopting OpenID by an organization?

Response:

- A. Eliminates a phishing attack while exchanging IDs across data centers
- B. Eliminates the need to deploy a separate authentication system
- C. Allows an individual to specify and perform an action on the storage system
- D. Provides authorization control that enables a client to access protected resources

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 94

How should vulnerabilities be managed in a data center environment?

- A. Maximize the attack surfaces and maximize the attack vector
- B. Maximize the attack surfaces and minimize the attack vector
- C. Minimize the attack surfaces and maximize the work factors
- D. Minimize the attack surfaces and minimize the work factors

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 95

What creates a large-scale SAN without storage systems and uses local storage of existing compute systems?

- A. Storage-based SAN
- B. Compute-based SAN
- C. Software-defined compute
- D. Software-defined network

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 96

What is an accurate statement about full volume replication?

Response:

- A. Target and source devices should be on different storage arrays
- B. Target device is accessible only after the replication session starts
- C. Target device is at least as large as the source device
- D. Target device requires only a fraction of the space used by the source device

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 97

In a virtualized environment, which method enables a virtual machine to be rolled back in case of a logical corruption to the virtual machine?

- A. VM snapshot
- B. Storage array volume replication
- C. VM clone
- D. Virtual volume replication

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 98

What are the functions of the storage node in a backup architecture?

Response:

- A. Manages backup operations and maintains the backup catalog
- B. Responsible for organizing client data and sending data to a backup device
- C. Manages backup operations and gathers data that must backup
- D. Organizes backup data and sends the data to the client device

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 99

Which statement is true regarding virtual provisioning?

- A. Shared and Thin LUNS can be expanded rapidly with only minor disruptions
- B. Multiple shared storage pools can be created while each pool must be allocated to a unique thin LUN
- C. Virtual provisioning enables more efficient allocation of storage to compute systems
- D. Virtual provisioning prevents issues that arise from oversubscription

Answer: [\(SHOW ANSWER\)](#)

Explanation

Virtual provisioning is a storage management technique that enables more efficient allocation of storage to compute systems. It allows storage administrators to create virtual storage resources that are presented to compute systems as if they were physical resources, even if the physical storage capacity does not exist.

Virtual provisioning supports various types of virtual storage, including thin LUNs and thin clones. Thin LUNs enable shared and rapid expansion with only minor disruptions. Multiple shared storage pools can be created, and each pool can be allocated to multiple thin LUNs. However, virtual provisioning does not prevent issues that arise from oversubscription; it is important to monitor and manage capacity utilization to avoid performance degradation or service disruptions.

Reference: Section 2.5.1 Virtual Provisioning, page 107.

NEW QUESTION: 100

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

Response:

- A. Public cloud
- B. Multi-cloud
- C. Private cloud
- D. Hybrid cloud

Answer: [C \(LEAVE A REPLY\)](#)

NEW QUESTION: 101

When implementing a full mesh topology in a Fibre Channel (FC) SAN environment, what is the effect when there is an increase in the number of switches?

Response:

- A. Reduces the available switch ports for node connectivity.
- B. Increases the load on the ISLs due to traffic aggregation.
- C. Increases the hop count for compute to storage traffic.
- D. Reduces the available node ports for ISL connectivity.

Answer: [A \(LEAVE A REPLY\)](#)

NEW QUESTION: 102

What is the effect of implementing link aggregation in an FC SAN environment?

- A. Saves bandwidth by restricting traffic to a specific potentially congested ISL
- B. Improves ISL utilization by increasing network traffic on a specific ISL
- C. Distributes network traffic over ISLs that ensures even ISL utilization
- D. Yields higher throughput by combining two parallel ISLs into a single physical ISL

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 103

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

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

Answer:

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

NEW QUESTION: 104

What is a benefit of using content addressed storage (CAS) as an archival solution?

Response:

- A. Provides the ability to perform production operations on the CAS
- B. Ensures content authenticity and integrity
- C. Supports location independence using different content IDs for an object
- D. Enables modification of archived data

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 105

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

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

Answer:

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

NEW QUESTION: 106

Which set of factors govern the overall performance of a hard disk drive?

- A. Seek time Rotational latency RAID level
- B. Seek time Rotational latency Bandwidth
- C. Seek time Rotational latency Data transfer rate
- D. Seek time Rotational latency I/O operations per second

Answer: C ([LEAVE A REPLY](#))

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NEW QUESTION: 107

What is a characteristic of a scale-out NAS?

Response:

- A. Different file systems can be mixed on each node in a single cluster
- B. File system grows dynamically as nodes are added in the cluster
- C. Up to four file systems can be created across the cluster
- D. Distinct file systems are created on each node in the cluster

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 108

What is an advantage of performing capacity monitoring in a storage infrastructure environment?

Response:

- A. Automatically identifying configuration changes to the storage infrastructure elements
- B. Rapidly identifying component failures that may lead to storage unavailability
- C. Efficiently tracking unauthorized access to the storage infrastructure elements
- D. Proactively preventing service outages due to the lack of storage space

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 109

What functionality does the control layer provide in a software-defined networking architecture?

- A. Establishes communication between the infrastructure and interface layers correct
- B. Forwards data packets based on application layer requirements
- C. Defines network behavior through physical network device policies
- D. Extracts network information from the data plane and sends it to the application layer

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 110

What is signified by the "variety" characteristic of big data?

Response:

- A. Meaning of the data changes constantly
- B. Data change rate affects its timely analysis
- C. Data is generated in different formats by numerous sources
- D. Varying data quality affects its reliability and accuracy

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 111

What functionality does the control layer provide in a software-defined networking architecture?

- A. Defines network behavior through physical network device policies
- B. Forwards data packets based on application layer requirements
- C. Establishes communication between the infrastructure and interface layers
- D. Extracts network information from the data plane and sends it to the application layer

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 112

What is a function of a continuous data protection (CDP) appliance?

- A. Stores all data that has changed from the time the replication session started
- B. Runs data protection software and manages replications within and across data centers
- C. Migrates deduplicated data from the source volume to the target volume during replication

D. Intercepts writes to the production volume and splits each write into two copies

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 113

What is true about Storage Class Memory (SCM)?

- A. SCM adds a new tier of SAS performance at memory-like cost.
- B. SCM read and write speeds are slower than hard disk drives.
- C. SCM is slower than DRAM but read and write speeds are faster than flash.
- D. SCM is faster than cache memory but slower than solid state drives.

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 114

What is an advantage of performing cumulative backups compared to incremental backups for the same data?

Response:

- A. Facilitates faster backups
- B. Facilitates faster restores
- C. Eliminates the need for full backups
- D. Reduces the storage space required for backups

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 115

Why is it important for organizations to store, protect, and manage their data?

- A. To reduce the amount of data to be replicated, migrated, and backed up
- B. To meet the requirements of legal and data governance regulations
- C. To eliminate complexity in managing the data center environment
- D. To develop and deploy modern applications for business improvement

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 116

Which EMC product enables management for Vblock systems?

Response:

- A. MirrorView
- B. ViPR SRM
- C. Unified Infrastructure Manager
- D. Service Assurance Suite

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 117

What is an advantage of implementing email archiving?

Response:

- A. Reduce redundant emails in a mailbox to facilitate faster recovery
- B. Reduce the cost of managing the email archiving server and storage
- C. Increase the mailbox space by moving old emails to archive storage
- D. Provide high availability and continuous access to business emails

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 118

A company's assets are continuously under attack. To deploy a security control mechanism to protect these assets, what should be considered?

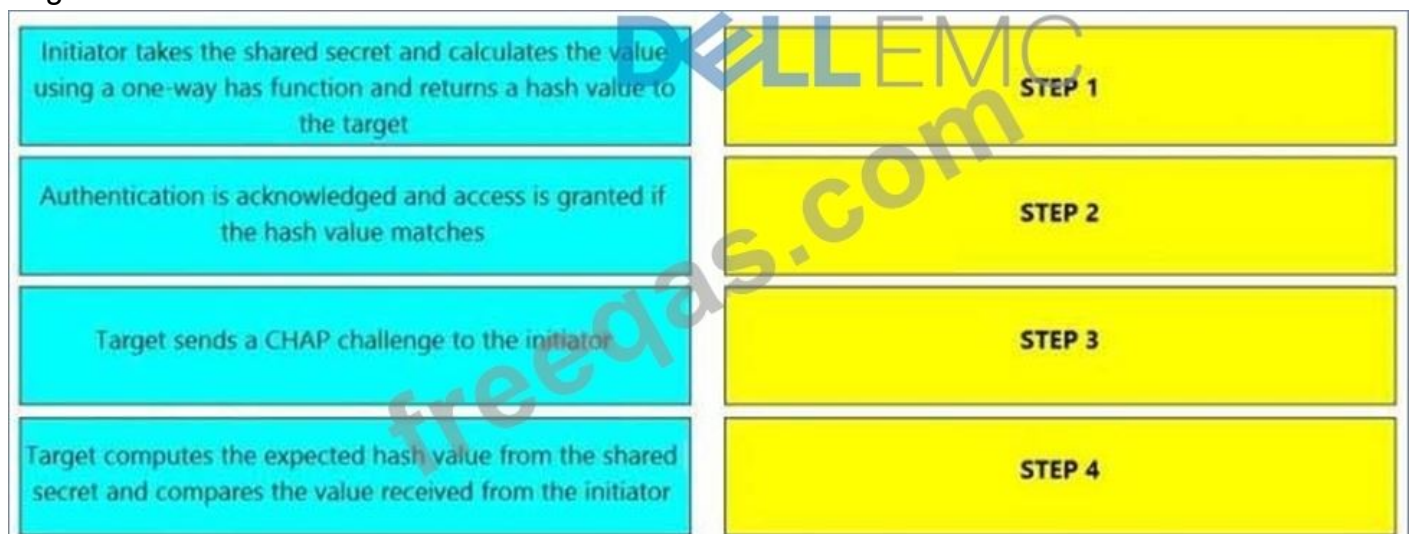
Response:

- A. Minimize the work factor
- B. Maximize the attack surface
- C. Limited access to assets by unauthorized users
- D. Easy access to assets by authorized users

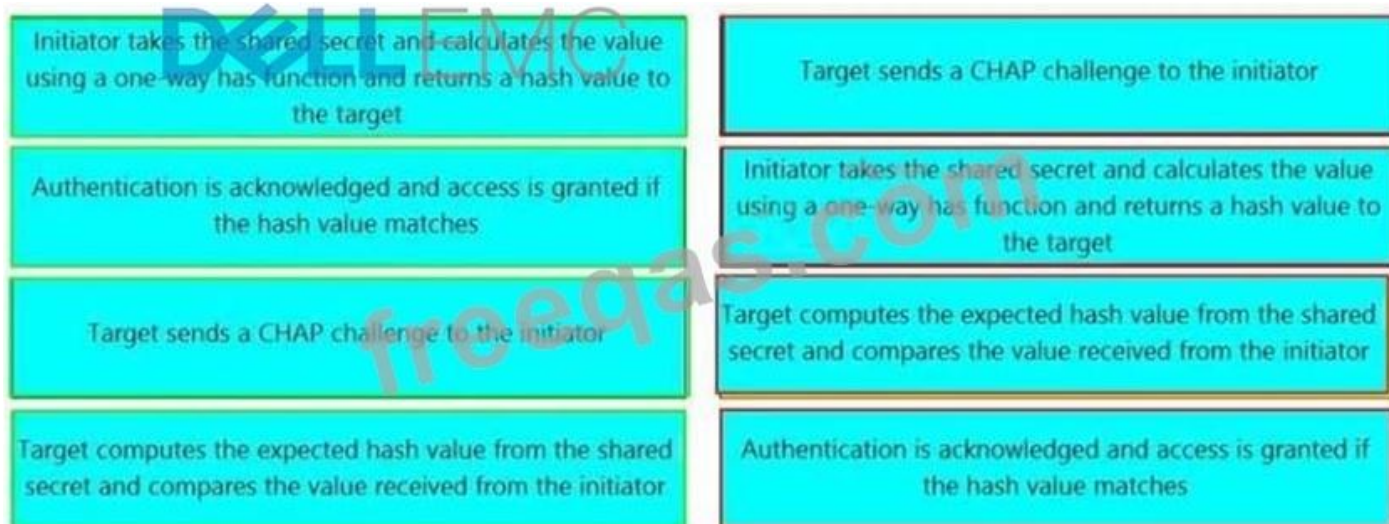
Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 119

What is the correct sequence of steps to authenticate an initiator and a target using one-way Challenge Handshake Authentication Protocol (CHAP) after the initiator performs a login to the target?



Solution:



Determine whether the given solution is correct?

Response:

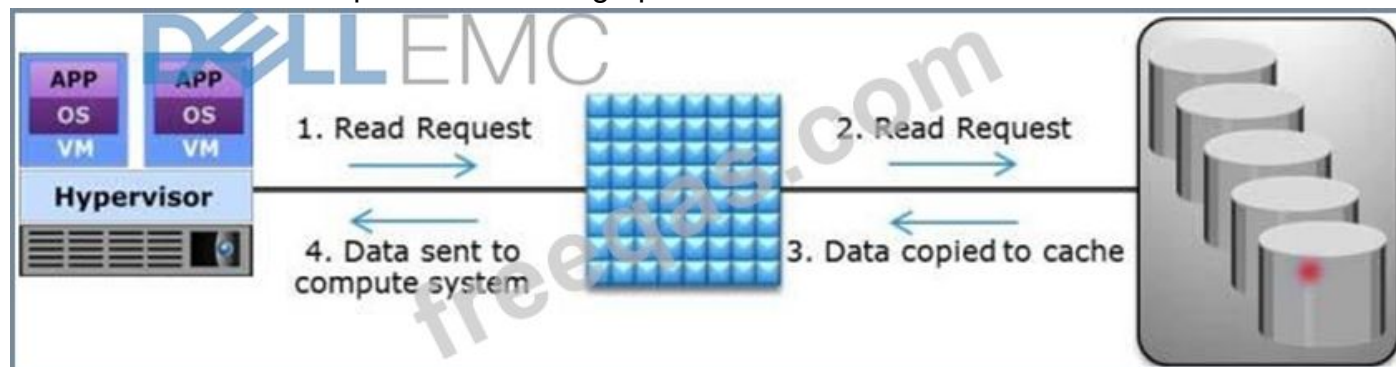
A. Incorrect

B. Correct

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 120

Which environment is represented in the graphic?



Response:

A. Read hit

B. Cache write-back

C. Cache write-through

D. Read miss

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 121

Which statement is true regarding virtual provisioning?

A. Virtual provisioning enables more efficient allocation of storage to compute systems

B. Multiple shared storage pools can be created while each pool must be allocated to a unique thin LUN

C. Virtual provisioning prevents issues that arise from oversubscription

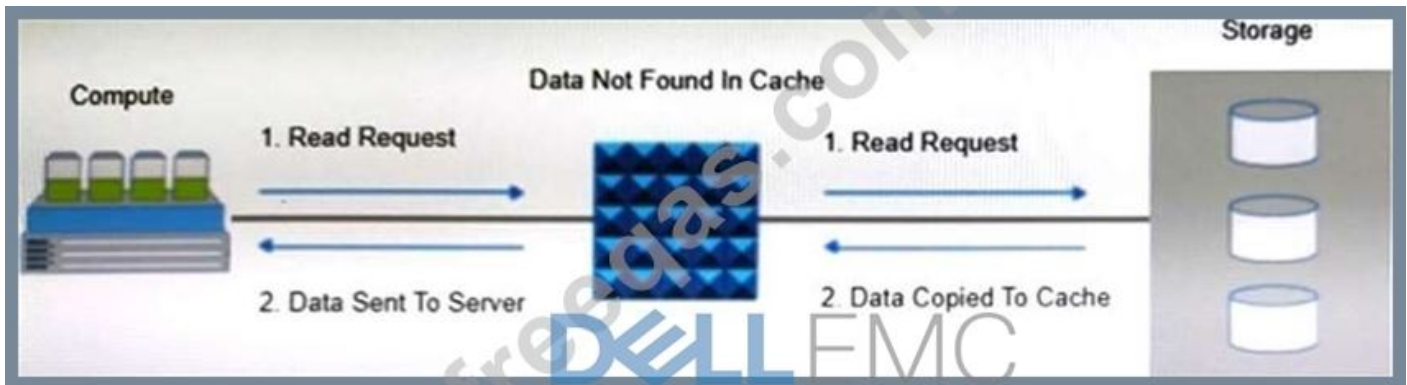
D. Shared and Thin LUNS can be expanded rapidly with only minor disruptions

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 122

Refer to the exhibit:



Which operation is represented?

- A. Write-through wrong
- B. Read Hit
- C. Write-back
- D. Read Miss

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 123

An application generates 8400 small random I/Os at peak workloads with a read/write ratio of 2:1. What is the disk load at peak activity for a RAID 5 configuration?

Response:

- A. 4800
- B. 16800
- C. 11200
- D. 22400

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 124

An IT organization wants to deploy four FC switches for compute and storage system connectivity. To meet performance requirements, a maximum of one active ISL and redundant ISLs for their compute to storage traffic.

Which FC SAN topology should be recommended?

- A. Full mesh
- B. Multi-switch
- C. Single switch
- D. Partial mesh

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 125

What is an accurate statement about a TCP offload engine (TOE) NIC with a software iSCSI adapter?

Response:

- A. Offloads the iSCSI processing from the CPU of a compute system
- B. TCP/IP and iSCSI processing does not require the CPU cycles of a compute system
- C. TCP/IP and iSCSI processing requires the CPU cycles of a compute system
- D. Offloads the TCP/IP processing from the CPU of a compute system

Answer: D [\(LEAVE A REPLY\)](#)

NEW QUESTION: 126

Why should a replica be consistent with its source?

Response:

- A. Reduce the need to create multiple replicas
- B. Reduce the size of the replica
- C. Ensure the security of the replica
- D. Ensure the usability of the replica

Answer: D [\(LEAVE A REPLY\)](#)

NEW QUESTION: 127

What accurately describes an attack vector in an IT infrastructure?

Response:

- A. Process of identifying the system components under attack
- B. Various entry points that can be used to launch an attack
- C. Amount of effort required to exploit vulnerabilities in the infrastructure
- D. Series of steps that must be followed in order to complete an attack

Answer: D [\(LEAVE A REPLY\)](#)

NEW QUESTION: 128

In an SDS environment, which protocol supports the resource-oriented architecture for the development of scalable and lightweight web applications while adhering to a set of constraints?

Response:

- A. FTP
- B. NFS
- C. REST
- D. CIFS

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 129

Match each OSD features with its description.

Answer area	
OSD Features	Description
Flexible data access method	Metadata driven policy
Data protection	Global namespace
	Drives data placement and protection based on the service requirements
	Abstracts storage from the application and provides a common view independent of location
	Supports REST/SOAP APIs and the file sharing protocols, CIFS and NFS, for file services
	Global distribution of objects using either replication or erasure coding

Answer:

Answer area	
OSD Features	Description
Flexible data access method	Metadata driven policy
Data protection	Global namespace
	Drives data placement and protection based on the service requirements
	Abstracts storage from the application and provides a common view independent of location
	Supports REST/SOAP APIs and the file sharing protocols, CIFS and NFS, for file services
	Global distribution of objects using either replication or erasure coding

NEW QUESTION: 130

Which global addressing does the REST application programming interface use for the discovery of a storage service?

Response:

- A. Namespace
- B. Uniform Resource Identifier
- C. Controller-provided MAC address
- D. Extensible Markup Language

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 131

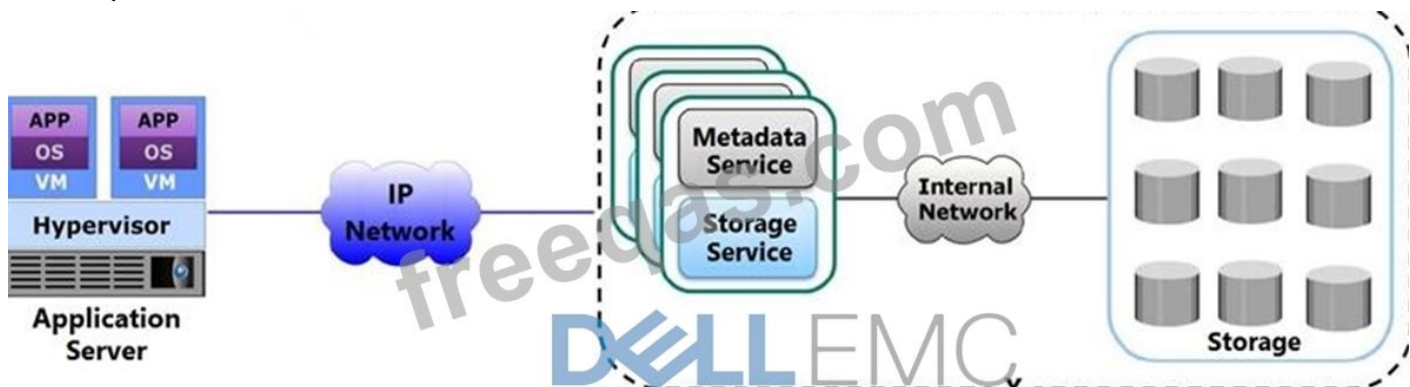
What is an accurate statement about remote desktop services?

Response:

- A. Users have the flexibility to install applications and modify operating system settings on the remote compute system
- B. Operating system and applications hosted on a remote compute system are shared by multiple users
- C. Users' interface of the remote desktop is transmitted to the client without the use of a remote display protocol
- D. Users are provided dedicated virtual machines running operating system and applications, and hosted on a client system

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 132



Based on the exhibit, which type of storage does the "X" represent?

- A. Block-based
- B. Object-based
- C. File-based
- D. Unified-based

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 133

What is a benefit of block-level storage virtualization?

Response:

- A. Enables the online expansion of virtual volumes
- B. Increases scalability through separation of FC addresses across VSANs
- C. Enhances performance by limiting the RSCN traffic
- D. Improves security through logical segmentation of block storage devices

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 134

What is a characteristic of target-based inline deduplication?

Response:

- A. Deduplication processing occurs on the client before backup data is sent to the backup device
- B. Deduplication processing occurs at the backup device before it is stored on the backup device
- C. Backup data is stored on the backup device and then deduplication is performed

D. Changes must be made in the backup software to implement deduplication

Answer: B ([LEAVE A REPLY](#))

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