Free Questions for DEA-1TT5

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Question 1

Question Type: MultipleChoice

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

Options:

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

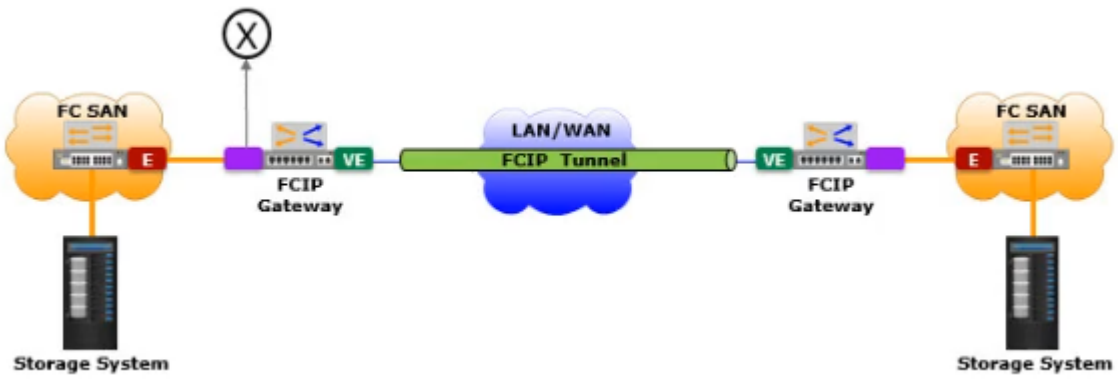
Explanation:

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.

Question 2

Question Type: MultipleChoice

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



Options:

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

Answer:

A

Question 3

Question Type: MultipleChoice

What is a function of the application hardening process'?

Options:

A- Perform penetration testing and validate OS patch management
B- Disable unnecessary application features or services
C- Isolate VM network to ensure the default VM configurations are unchanged
D- Validate unused application files and programs to ensure consistency

Answer:

B

Explanation:

Application hardening is the process of configuring an application to reduce its attack surface and make it more secure. The process involves several steps, including removing unnecessary features or services, enabling security features, configuring access controls, and implementing secure coding practices. By disabling unnecessary features or services, the application becomes less vulnerable to attacks that exploit these features or services. For example, an application that does not need to run as a privileged user should be configured to run with limited privileges. Additionally, disabling or removing unused or unnecessary application files and programs can help reduce the attack surface. This makes it harder for attackers to exploit vulnerabilities in the application. Penetration testing and patch management are also important components of application hardening, but they are not the primary function of the process. Reference: Section 4.2 Security Hardening and Monitoring, page 228.

Question 4

Question Type: MultipleChoice

Which backup component maintains the catalog containing details about the backups that have occurred?

Options:

A- Storage node
B- Backup device
C- Backup client
D- Backup server

Answer:

D

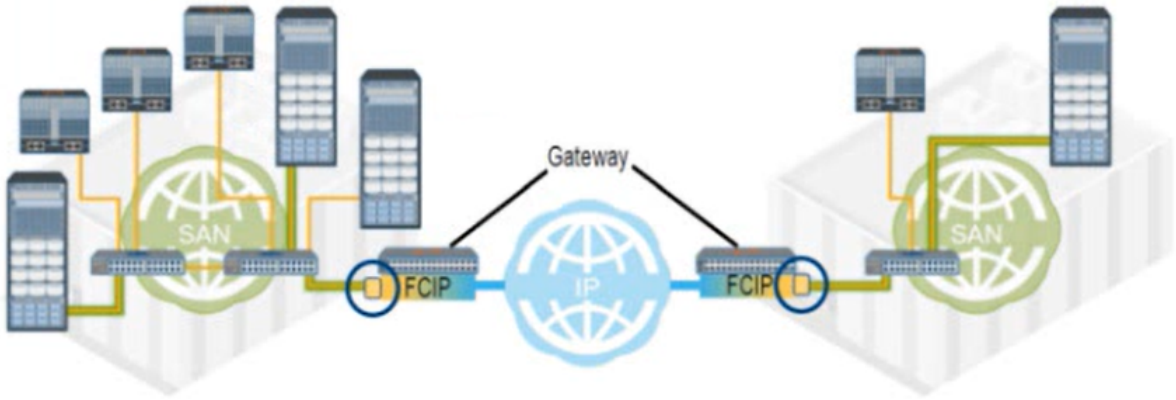
Explanation:

The backup server is the component that maintains the catalog containing details about the backups that have occurred. The catalog is a database that stores information about the backup jobs, such as the date, time, and type of backup that occurred, as well as the files that were backed up. The catalog also stores other information, such as the status of the backup jobs, as well as the type of data that was backed up. The backup server is responsible for managing the catalog and ensuring that the details stored in the catalog are accurate.

Question 5

Question Type: MultipleChoice

Refer to the Exhibit:



What type of FC port connects each FCIP gateway to each FC SAN?

Options:

A- VE_Port
B- TE_Port
C- E_Port
D- EX Port

Answer:

C

Question 6

Question Type: MultipleChoice

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

Options:

A- Migrates deduplicated data from the source volume to the target volume during replication
B- Manages both local and remote replications within and across data centers
C- Stores all data that has changed from the time the replication session started
D- Intercepts writes to the production volume and splits each write into two copies

Answer:

C

Explanation:

A continuous data protection (CDP) is a system that backs up data on a computer system every time a change is made. CDP maintains a continuous journal of data changes and makes it possible to restore a system to any previous point in time.

Question 7

Question Type: MultipleChoice

What is a benefit of using a purpose-build NAS solution vs general purpose file servers?

Options:

A- provides more efficient file sharing across Windows and Linux users
B- provides higher network security and efficient object sharing across Windows and Linux users
C- provides more efficient object sharing across Windows and Linux users
D- provides higher compute security and efficient file sharing across Windows and Linux users

Answer:

A

Explanation:

A file server is a computer that provides a location for shared disk access, i.e.storage of computer files (such as text, image, sound, video) that can be accessed by other computers on the same network2.A general purpose file server is a file server that serves shares such as team shares, user home folders, work folders and software development shares3.

According to4, a purpose-built NAS solution is a storage system that simplifies data management with easy NAS file sharing.A NAS solution provides shared access to files over a network using protocols such as NFS and SMB/CIFS5.

Based on these definitions4, a benefit of using a purpose-built NAS solution vs general purpose file servers isA. provides more efficient file sharing across Windows and Linux users6.This is because a purpose-built NAS solution supports both NFS and SMB/CIFS protocols that enable file sharing across different operating systems5.

Question 8

Question Type: MultipleChoice

An organization wants to protect data from accidental deletion, application crashes, data corruption, and disaster.

Which solution should the organization adopt?

Options:

A- Storage tiering
B- Thin provisioning
C- Data archiving
D- Data backup

Answer:

D

Question 9

Question Type: MultipleChoice

Which technology allows automation of sensors and devices to share and process information?

Options:

A- Internet of Things
B- Cloud computing
C- Artificial Intelligence
D- Deep Learning

Answer:

A

Question 10

Question Type: MultipleChoice

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'?

Options:

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

Answer:

D

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.

Question 11

Question Type: MultipleChoice

What is an accurate statement about the Do-It-Yourself approach for building modern Infrastructure?

Options:

A- Utilizes preconfigured preinstalled and prepackaged vendor ready solutions
B- Combines the datacenter components into a single standalone computing platform managed by software
C- Utilizes products and services from the vendors that provide specific functions with more configuration options

D- Combines datacenter components into a distributed infrastructure platform managed by software

Answer:

C

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