

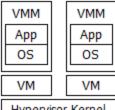
VM App OS OS VMM

Hypervisor Kernel
Operating System

Physical Compute System

D.

Exhibit 4:



Hypervisor Kernel

Operating System

Physical Compute System

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Actual exam question from Dell's DEA-1TT4

Question #: 3

Topic #: 1

[All DEA-1TT4 Questions]

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

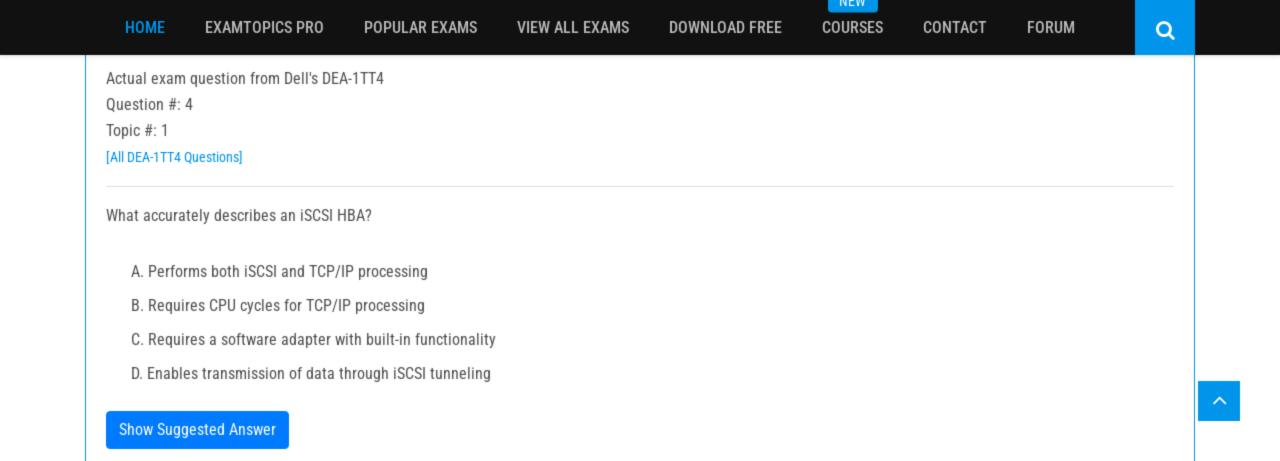
"¢ Thursday = 6 AM to 9 AM

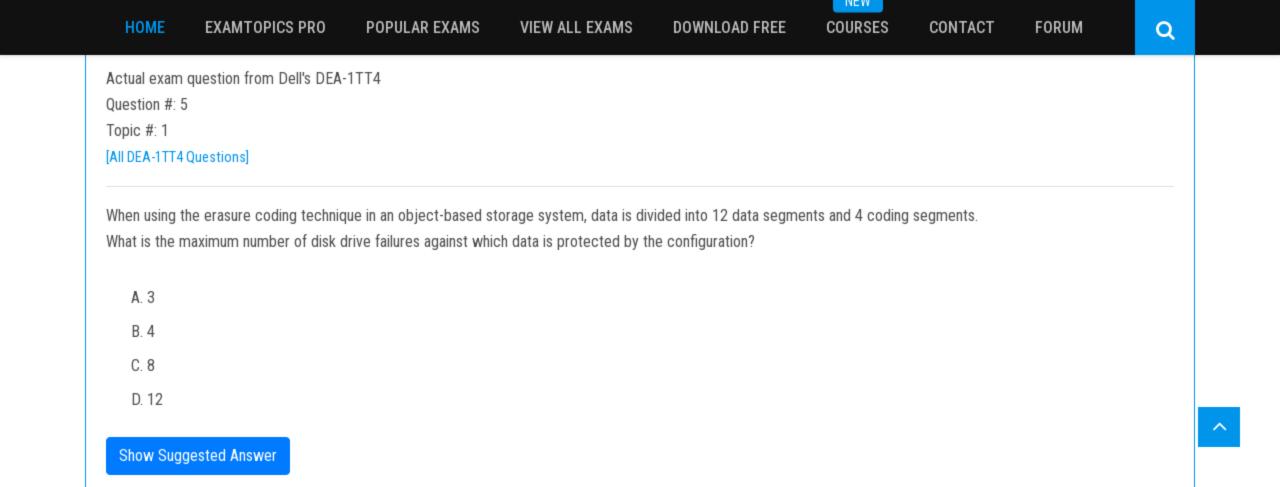
"¢ Saturday = 4 PM to 7 PM

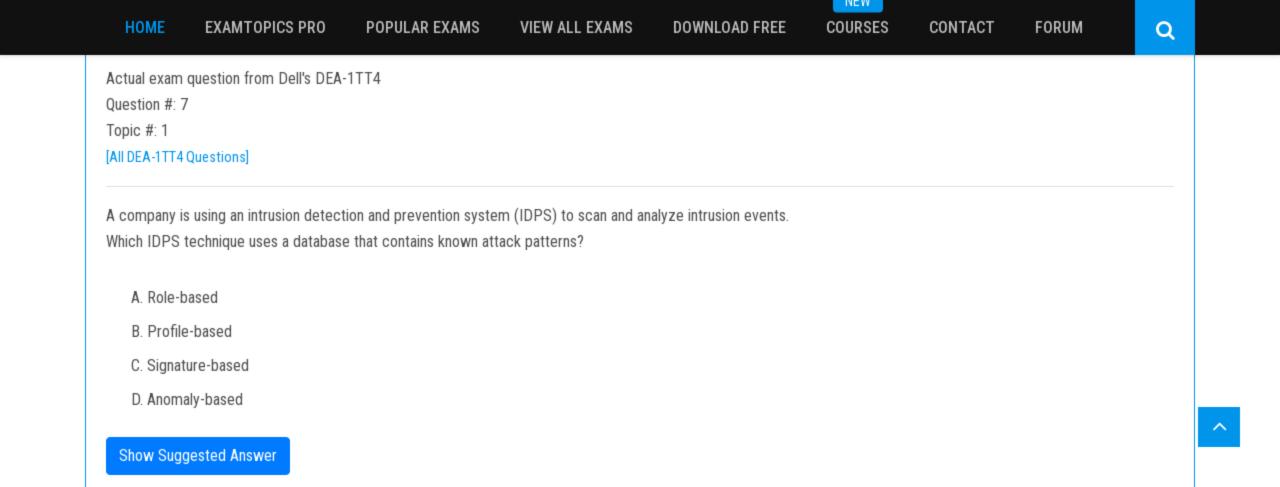
What is the MTTR of Port 4?

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

Show Suggested Answer







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Actual exam question from Dell's DEA-1TT4

Question #: 8

Topic #: 1

[All DEA-1TT4 Questions]

DRAG DROP -

In a backup operation, what are the correct sequence of steps after the backup server initiates the scheduled backup process?

Select and Place:

Storage node sends data to the backup device

Backup server instructs the storage node to load the backup media in the backup device

Backup server updates the backup catalog

Backup clients send the data to the storage node and updates the backup catalog on the backup server

Storage node sends metadata and media information to the backup server

STEP 1

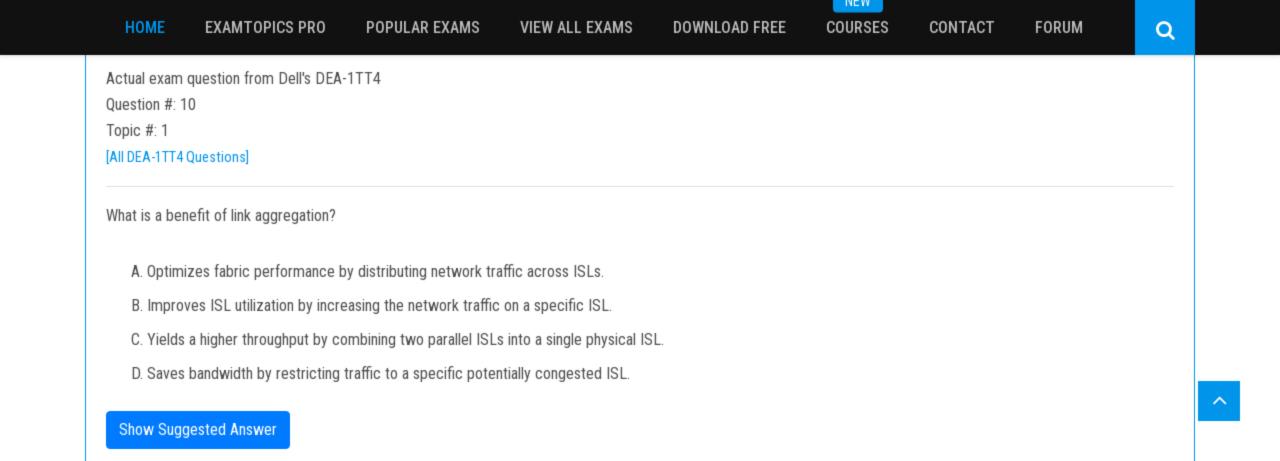
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STEP 2

STEP 3

STEP 4

STEP 5



[All DEA-1TT4 Questions]

A Fibre Channel switch has eight ports and all ports must be operational 24Ã-7. However, a failure of Port 5 occurs on a particular week as follows:

"¢ Monday = 11 AM to 12 PM

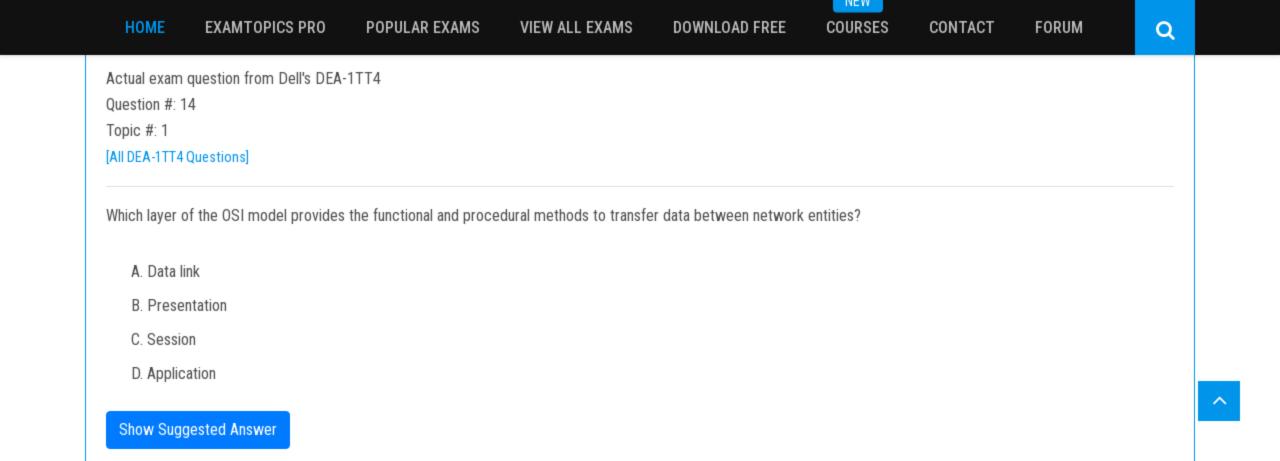
"¢ Thursday = 7 AM to 11 AM

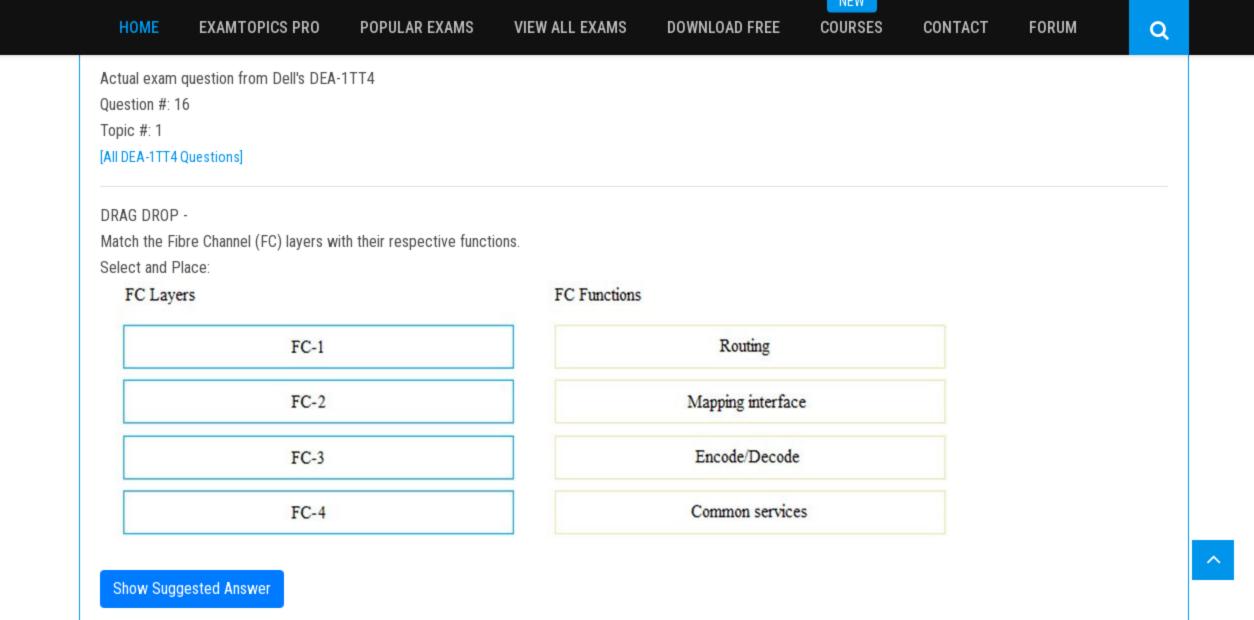
"¢ Saturday = 11 AM to 1 PM

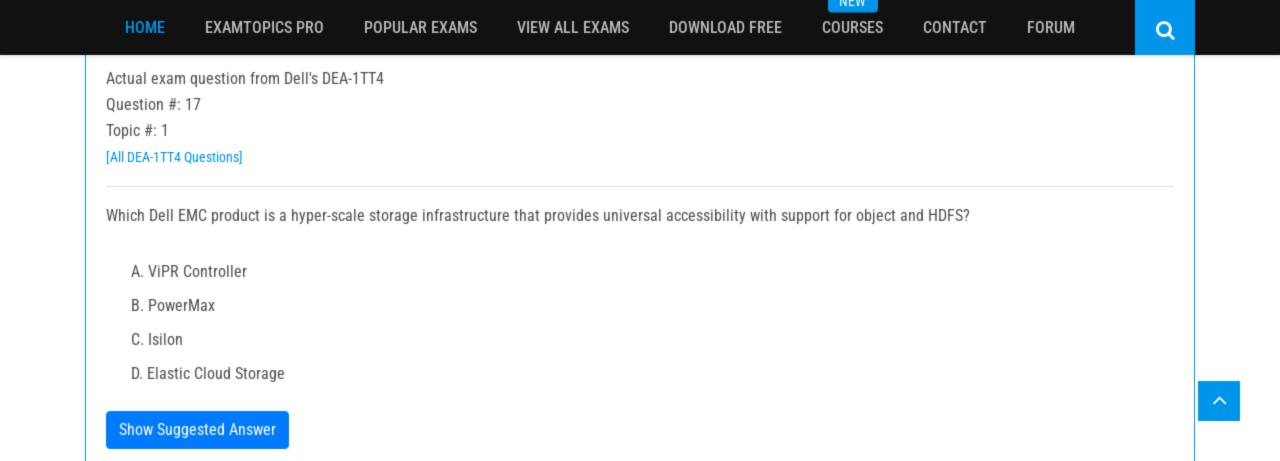
What is the availability of Port 5 in that week?

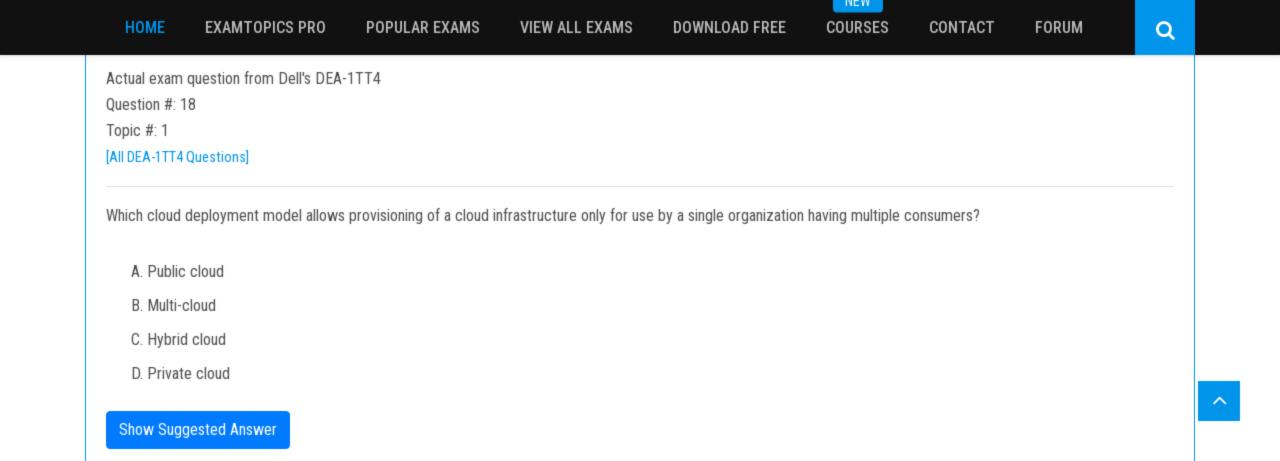
- A. 93%
- B. 94.1%
- C. 95.8%
- D. 97%

Show Suggested Answer









Question #: 19

Topic #: 1

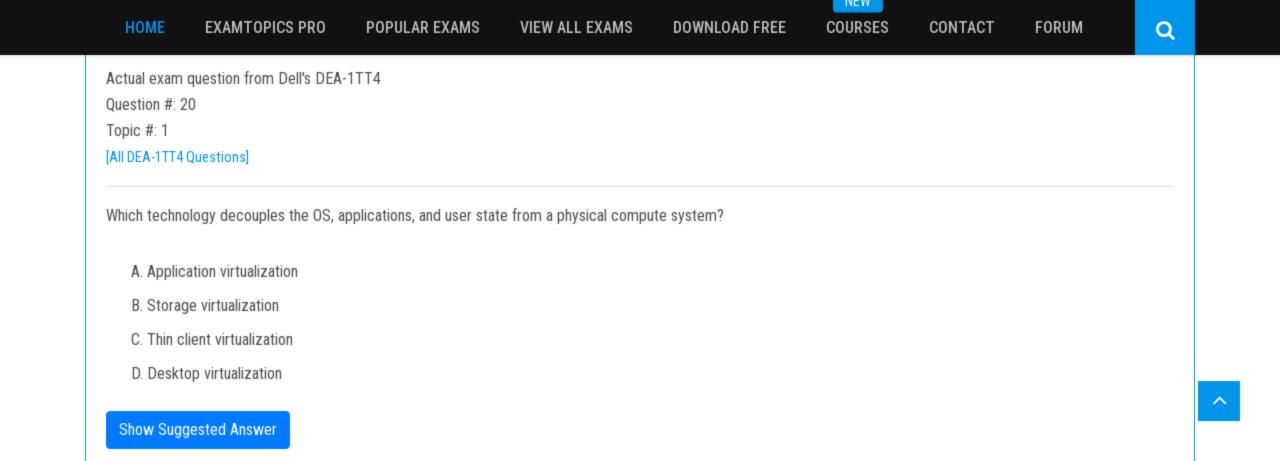
[All DEA-1TT4 Questions]

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.

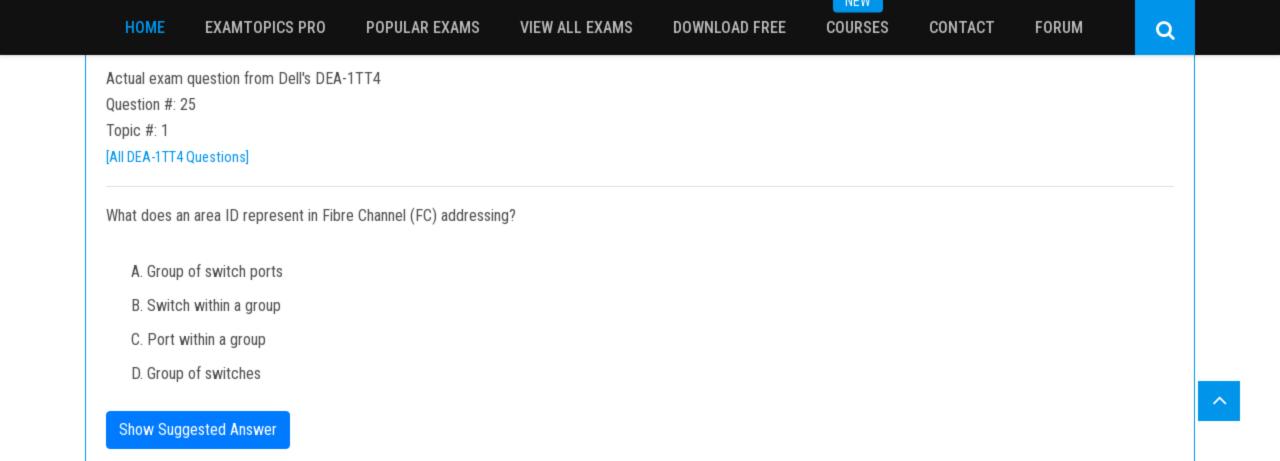
What is the minimum number of disk drives needed to meet the application's capacity and performance requirements for a RAID 0 configuration?

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

Show Suggested Answer



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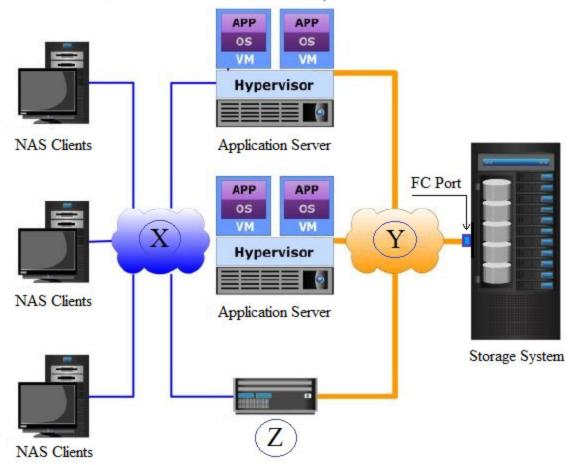
Actual exam question from Dell's DEA-1TT4

Question #: 26

Topic #: 1

[All DEA-1TT4 Questions]

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



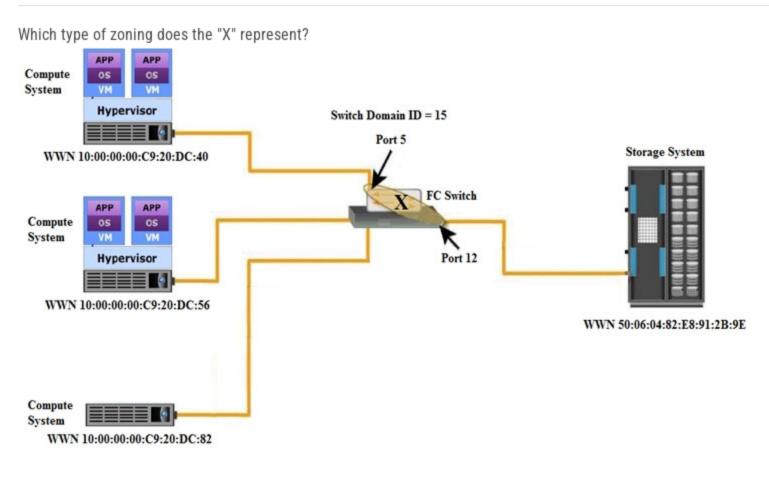
- A. X = FC SAN, Y = IP Network, and Z = NAS Gateway
- B. X = IP Network, Y = FC SAN, and Z = NAS Gateway
- C. X = FC SAN, Y = NAS Gateway, and Z= IP Network
- D. X = IP Network, Y = NAS Gateway, and Z = FC SAN

Actual exam question from Dell's DEA-1TT4

Question #: 27

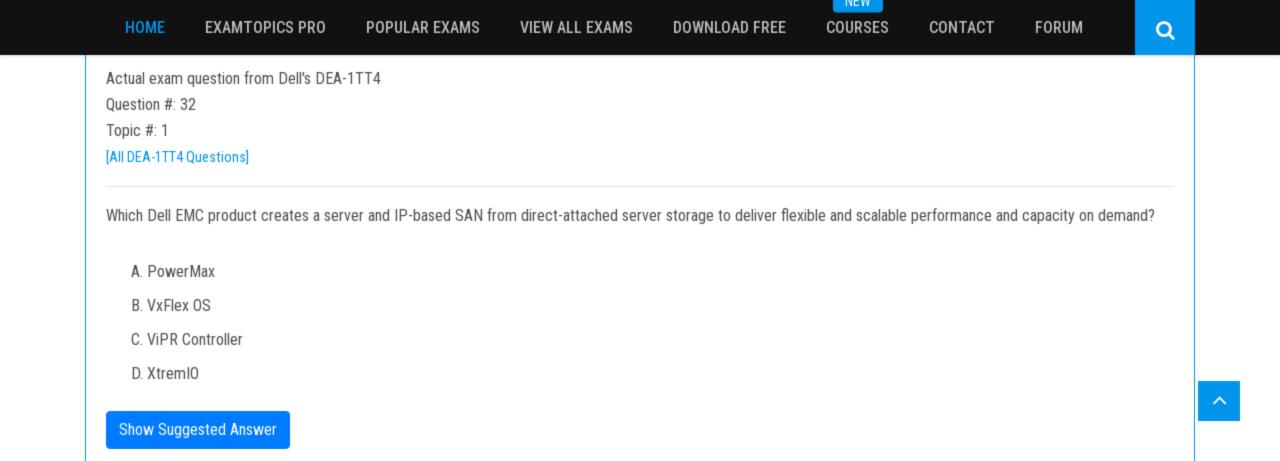
Topic #: 1

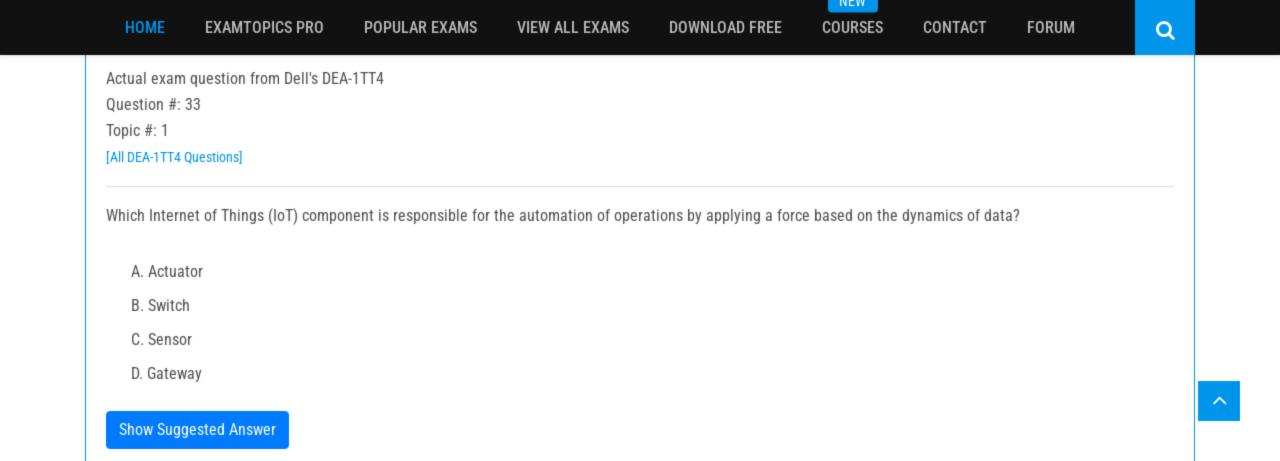
[All DEA-1TT4 Questions]

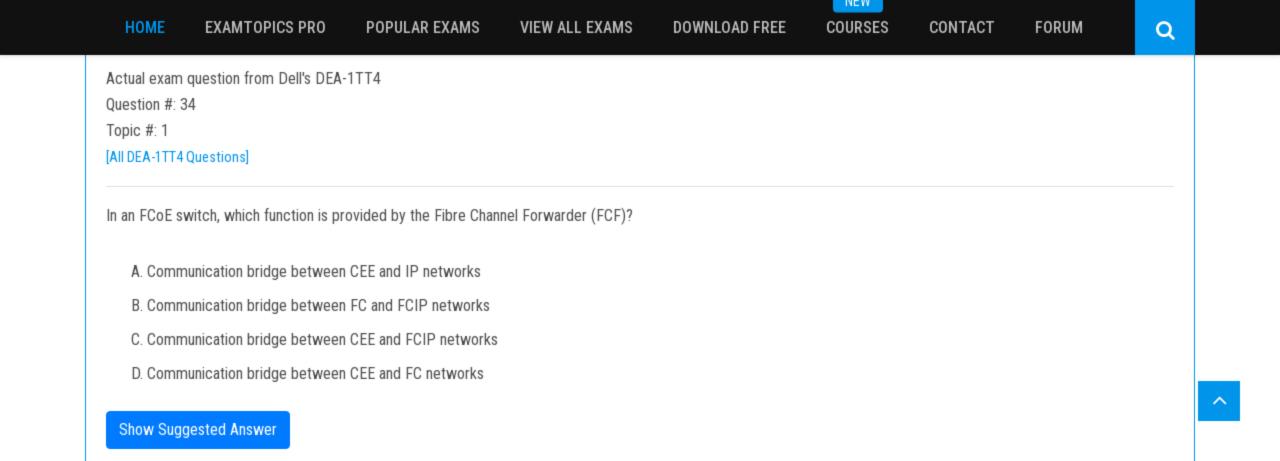


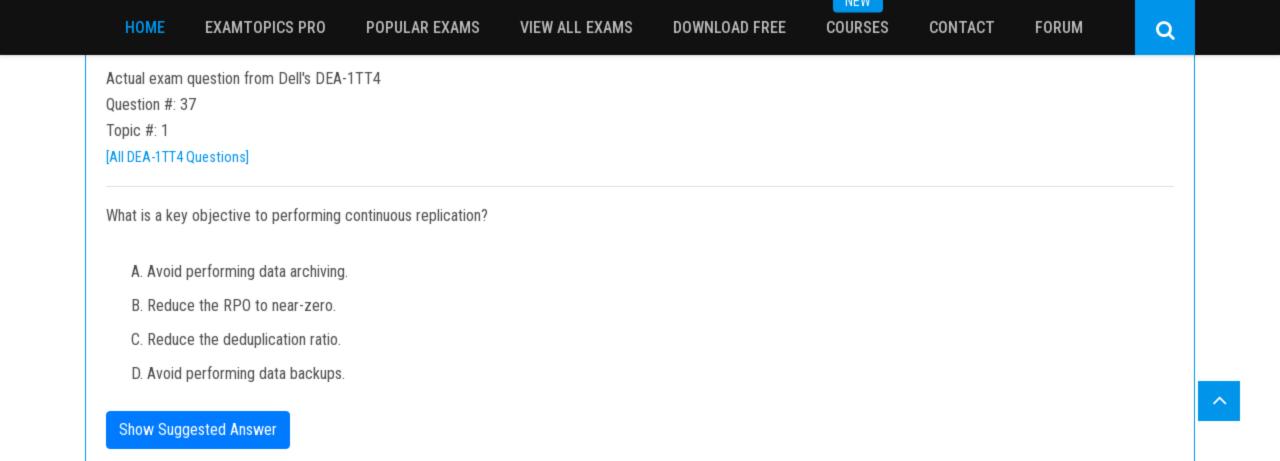
- A. Fabric zoning
- B. WWN zoning
- C. Mixed zoning
- D. Port zoning

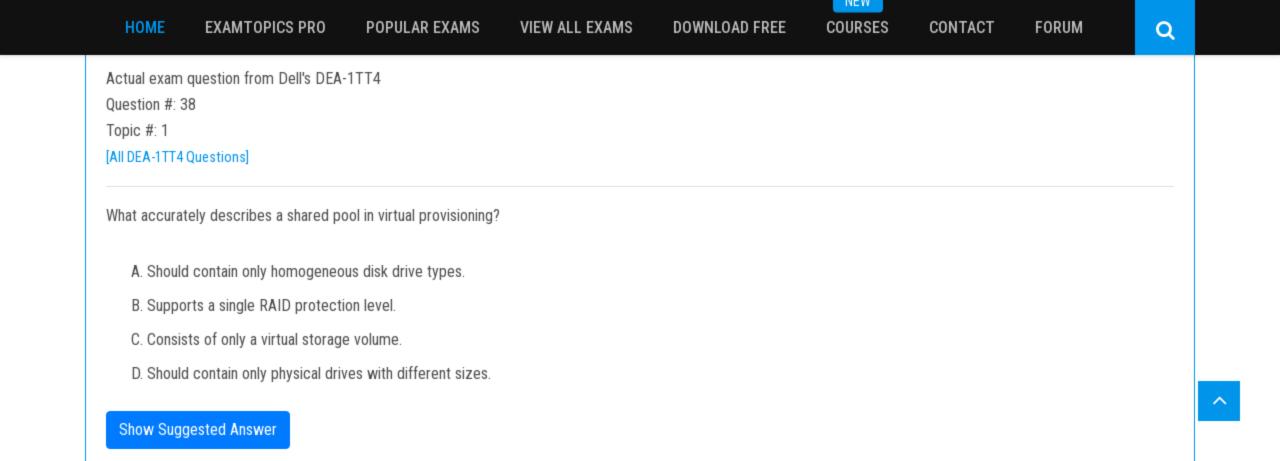
Q

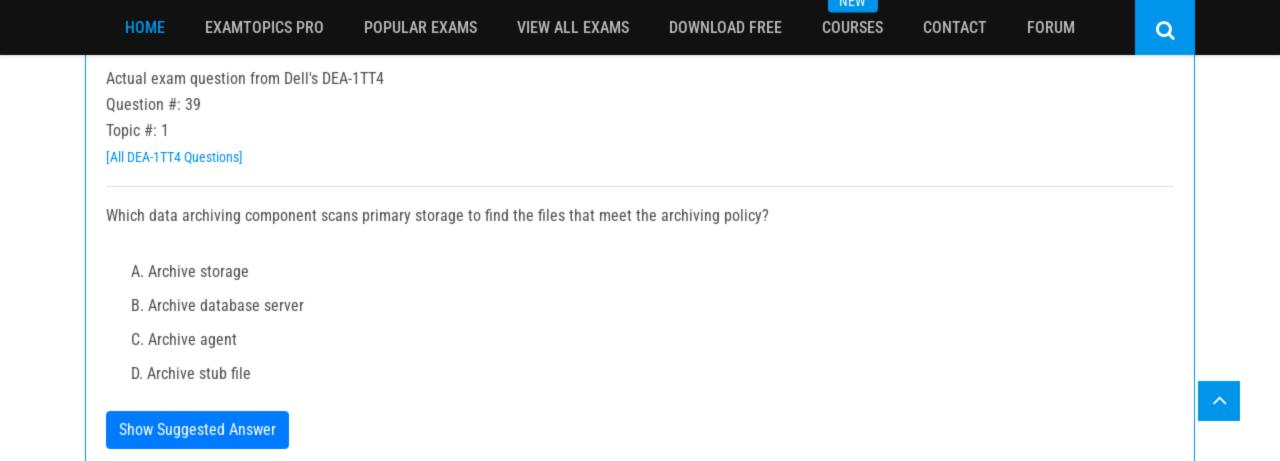


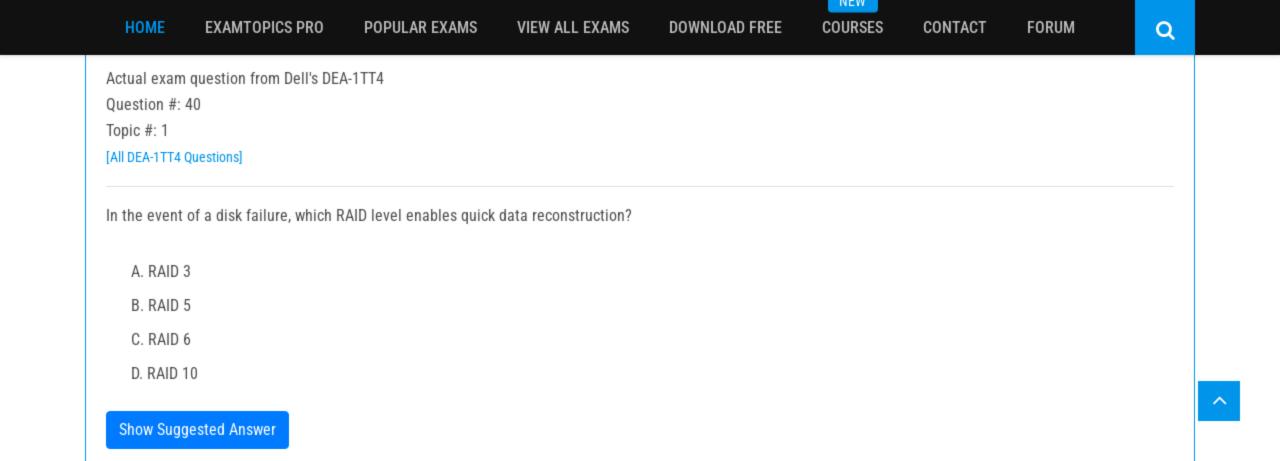






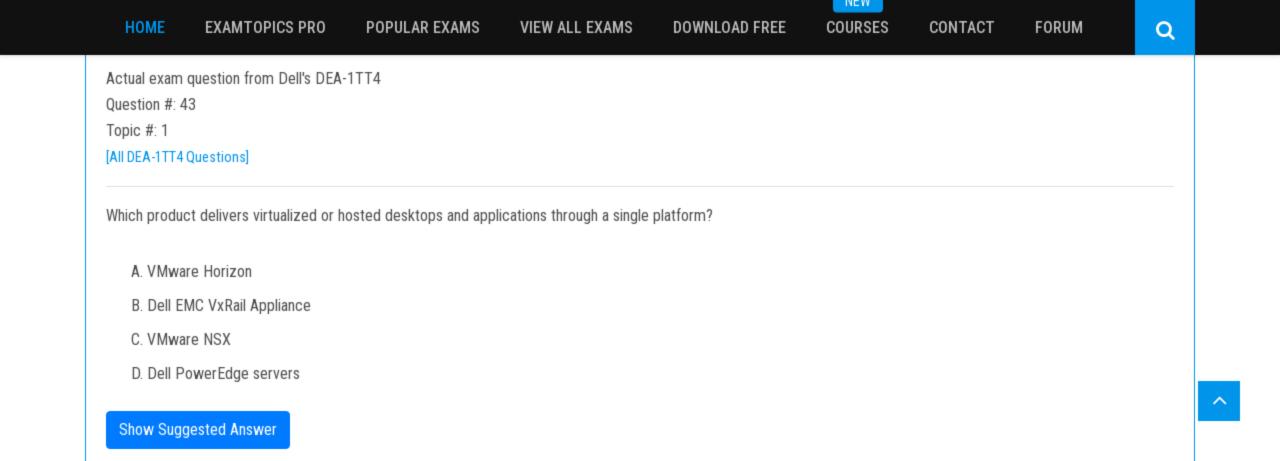


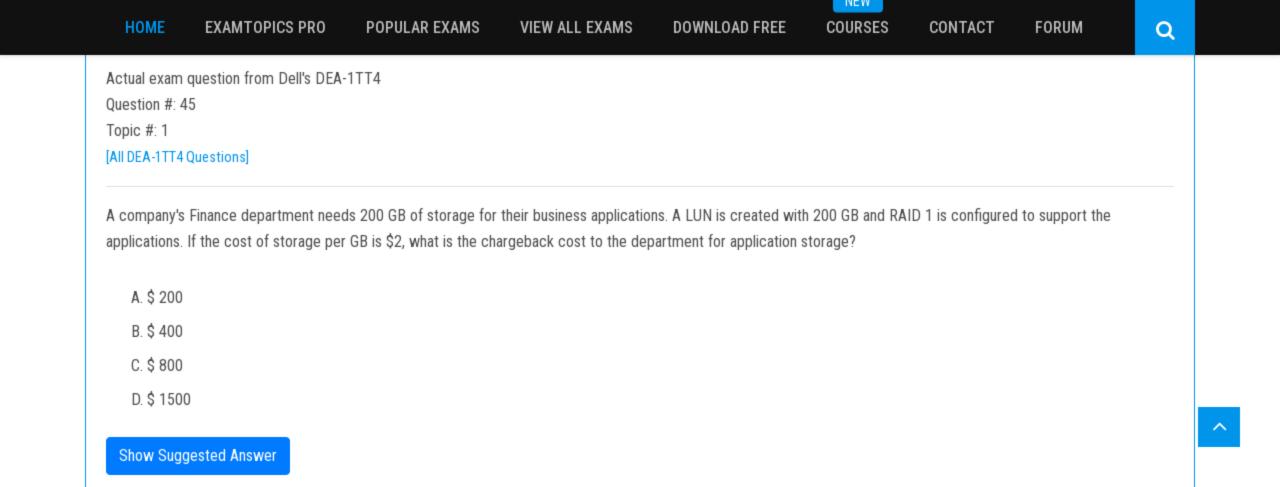




Show Suggested Answer

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Actual exam question from Dell's DEA-1TT4

Question #: 47

Topic #: 1

[All DEA-1TT4 Questions]

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? Select and Place:

Client requests an access token by authenticating with the authorization server and presents the authorization grant

Client requests the protected resource from the resource server and authenticates by presenting the access token

Client receives an authorization grant used by the client to obtain an access token

Resource server validates the access token and, if valid, serves the request

Authorization server authenticates the client and validates the authorization grant

STEP 1
STEP 2
STEP 3
STEP 4
STEP 5

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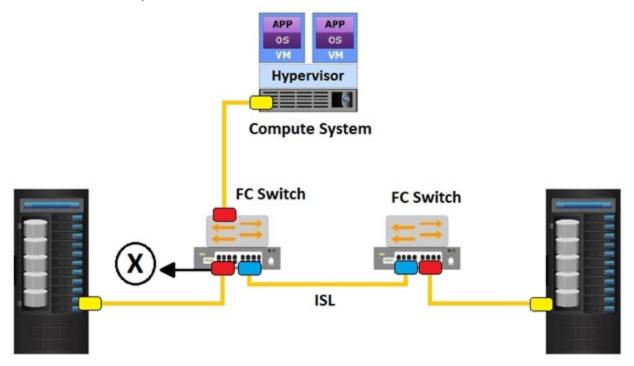
Actual exam question from Dell's DEA-1TT4

Question #: 48

Topic #: 1

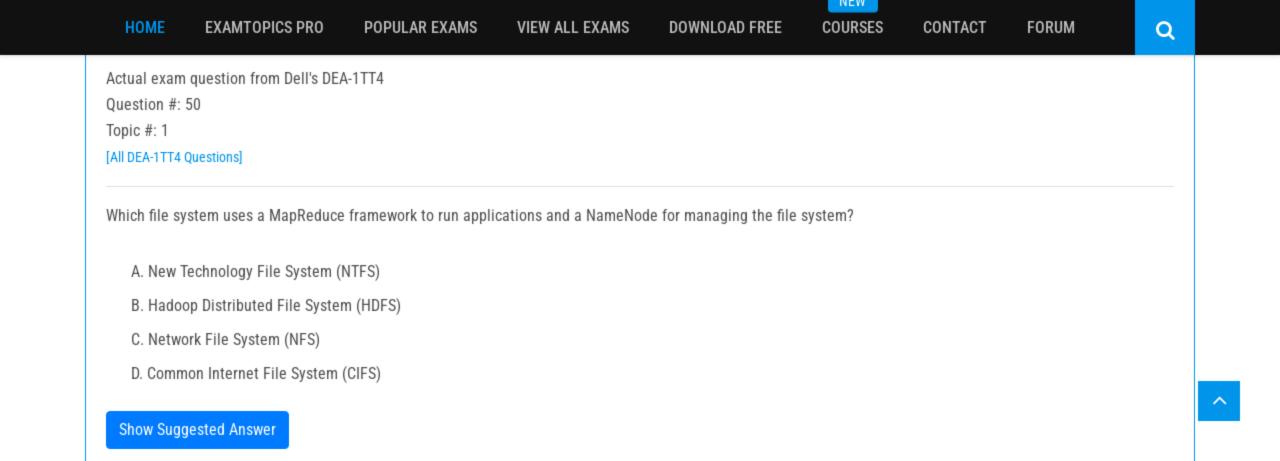
[All DEA-1TT4 Questions]

What does the "X" represent in the exhibit?



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

Q



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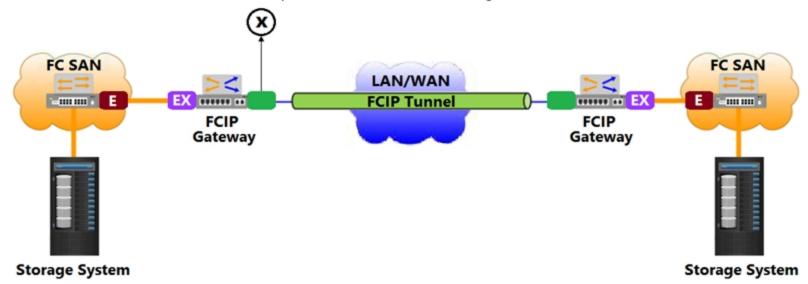
Actual exam question from Dell's DEA-1TT4

Question #: 54

Topic #: 1

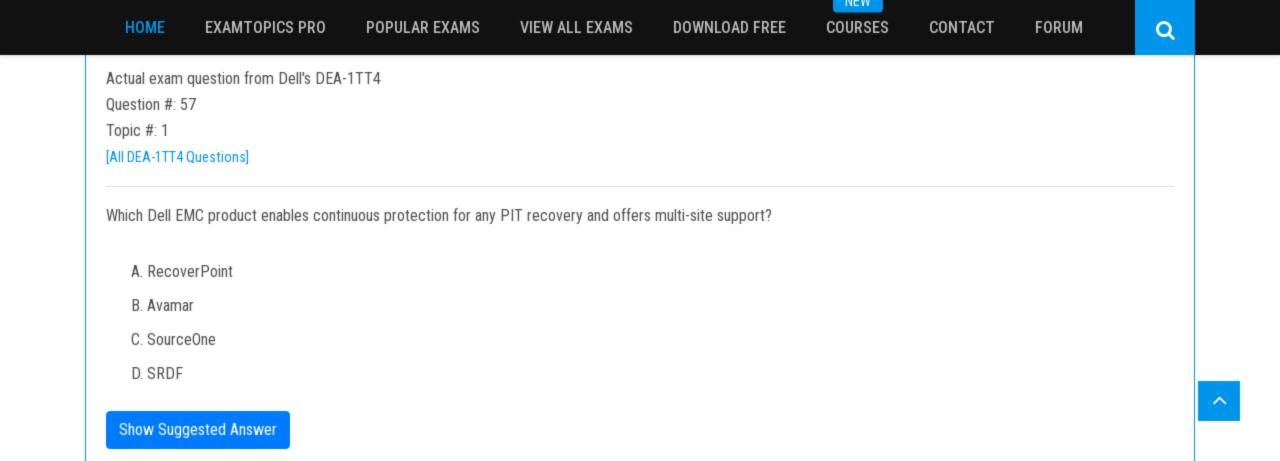
[All DEA-1TT4 Questions]

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



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

Q



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Actual exam question from Dell's DEA-1TT4

Question #: 61

Topic #: 1

[All DEA-1TT4 Questions]

DRAG DROP -

What is the correct sequence of steps that need to be performed in storage system-based synchronous remote replication? Select and Place:

Write I/O is transmitted to the cache of the target storage

Write I/O is received from the production compute system into cache of the source and placed in the queue

Receipt acknowledgment is provided by the source storage back to the production compute system

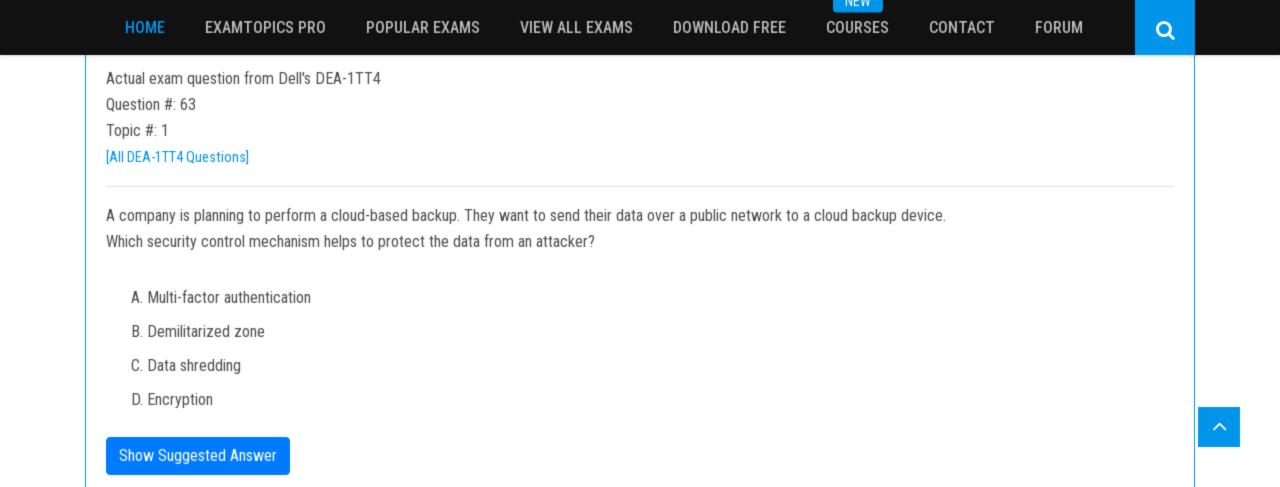
Target sends an acknowledgment back to the source

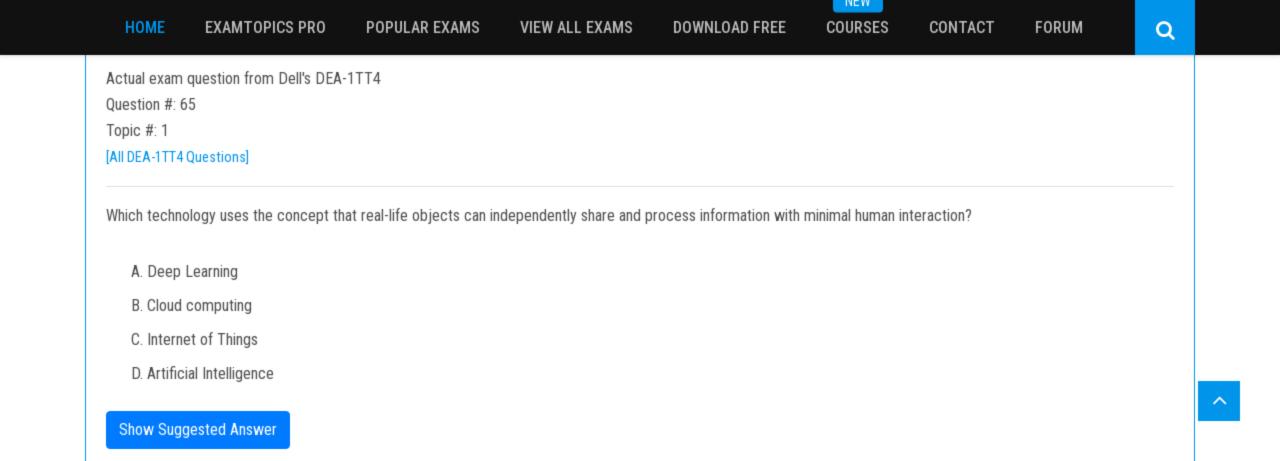
STEP 1
STEP 2

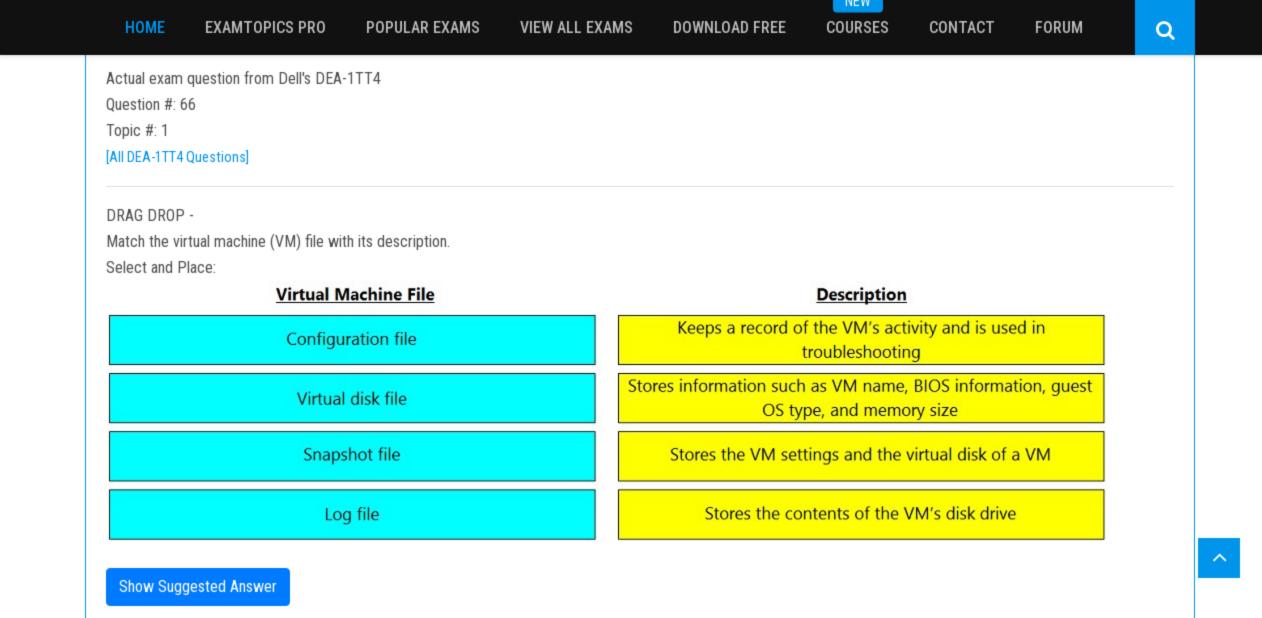
IAC AA

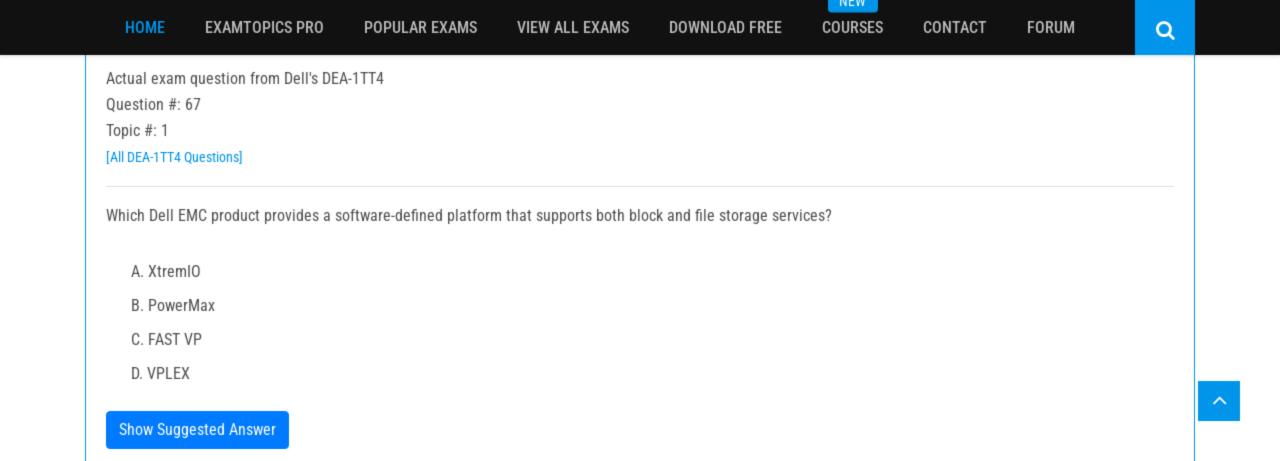


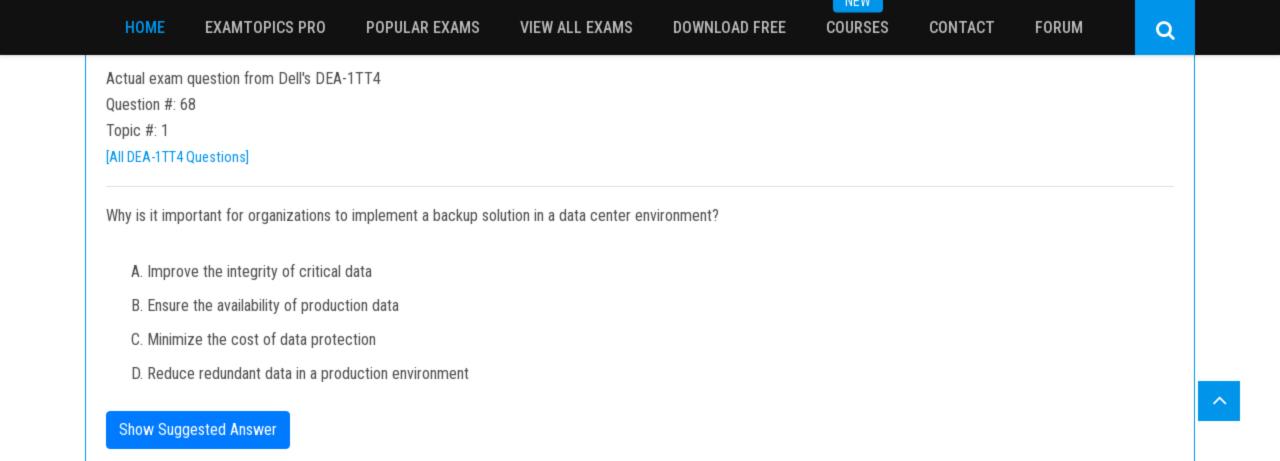
STEP 4











IAEAA HOME **EXAMTOPICS PRO** POPULAR EXAMS **VIEW ALL EXAMS** DOWNLOAD FREE **COURSES** CONTACT **FORUM** Q Actual exam question from Dell's DEA-1TT4 Question #: 69 Topic #: 1 [All DEA-1TT4 Questions] DRAG DROP -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? Select and Place: Initiator takes the shared secret and calculates the value using a one-way hash function and returns a hash value STEP 1 to the target Authentication is acknowledged and access is granted if STEP 2 the hash value matches Target sends a CHAP challenge to the initiator STEP 3 Target computes the expected hash value from the shared STEP 4 secret and compares the value received from the initiator

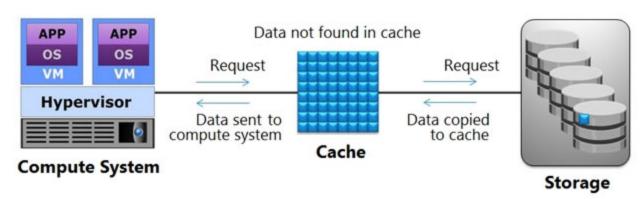
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Actual exam question from Dell's DEA-1TT4

Question #: 71

Topic #: 1

[All DEA-1TT4 Questions]



Which operation is represented in the exhibit?

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

