

DUMPS ARENA

Associate - Information Storage and Management (Version 5.0)

EMC DEA-1TT5

Version Demo

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QUESTION NO: 1

A Fibre Channel switch has eight ports and all ports must be operational from 8 AM to 8 PM, Monday through Friday. However, a failure of Port 2 occurs on a particular week as follows:

Monday = 10 AM to 12 PM Wednesday = 4 PM to 9 PM Thursday = 4 PM to 7 PM

Friday = 3 PM to 6 PM Saturday = 9 AM to 1 PM

What is the availability of Port 2 in that week?

- A. 70%
- B. 71.6%
- C. 78.3%
- D. 80%

ANSWER: B**QUESTION NO: 2**

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

ANSWER: C**Explanation:**

multi-switch topology is the best recommendation for your requirements. With this topology, you can have multiple ISLs connecting the switches, allowing for redundancy and improved performance. You can also configure trunking and load balancing policies on the ISLs to ensure sufficient bandwidth and guarantee the order of delivery.

QUESTION NO: 3

Which product enables employees to enroll their mobile devices in an enterprise environment and ensures secure access from the devices to the enterprise resources?

- A. Dell PowerEdge
- B. Dell InTrust
- C. VMware AirWatch
- D. VMware AppDefense

ANSWER: C

Explanation:

Reference: https://docs.vmware.com/en/VMware-Workspace-ONE-UEM/1907/WS1_Express/GUID-AWT-INTROAWEX.html

QUESTION NO: 4

What occurs when a company's IT infrastructure security is breached by a passive attack?

- A. data is altered by an unauthorized user
- B. unauthorized system access is obtained
- C. access to services is denied
- D. availability of data is affected

ANSWER: B

QUESTION NO: 5

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

- 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 NO: 6

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

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

ANSWER: B**QUESTION NO: 7**

What is a benefit of differential backup over incremental backup?

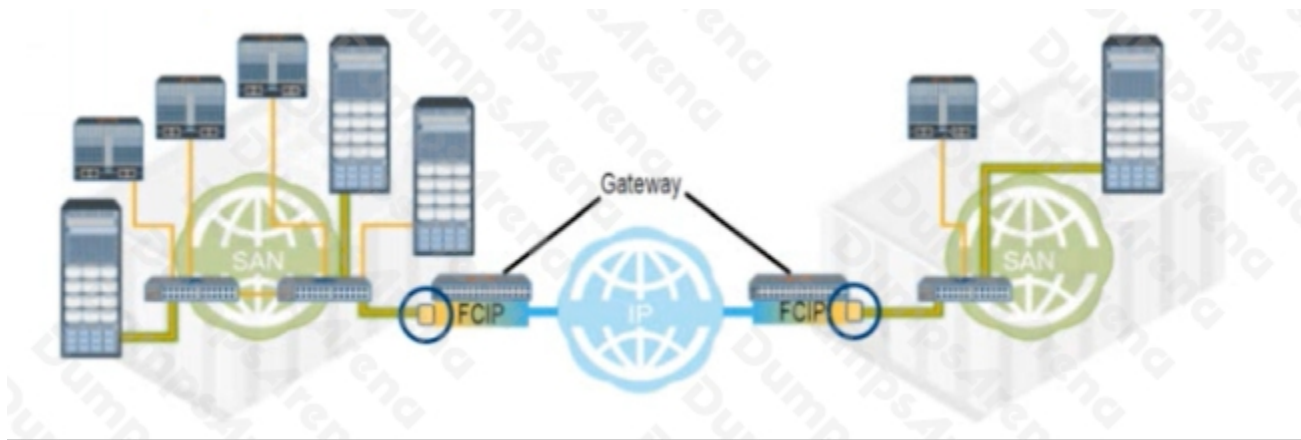
- A. Incremental backup can expand to contain more data than differential backup.
- B. Differential backups have longer restore times than incremental backup.
- C. Differential backup can expand to contain more data than an incremental backup
- D. Incremental backups determine the backup copy used to restore the data.

ANSWER: C**Explanation:**

Differential backups are more efficient than incremental backups because, instead of backing up only the changes made since the last backup, they back up all of the data that has changed since the last full backup. This means that, unlike incremental backups, the size of the differential backup is not limited and can expand to contain more data than an incremental backup. Additionally, differential backups are faster to restore since they only need to read the differential backup and last full backup, rather than all of the incremental backups.

QUESTION NO: 8

Refer to the Exhibit:



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

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

ANSWER: C

QUESTION NO: 9

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

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.

QUESTION NO: 10 - (DRAG DROP)

Match the functionality of a security goal with its description.

Functionality	Description
Authorization	User proves identity to the provider in order to access the stored data
Authentication	Recording all transactions for the purpose of assessing the effectiveness of the security controls
Accountability	Determining the privileges that a user has to access a particular service
Auditing	Users are responsible for the actions that are performed on the systems

ANSWER:

