DEA-1TT4^{Q&As}

Information Storage and Management v4 exam

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QUESTION 1

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 2

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?

A. FTP

B. NFS

C. CIFS

D. REST

Correct Answer: D

Reference: https://www.researchgate.net/
publication/282962772_A_Software_Architecture_Enabling_the_Web_of_Things

QUESTION 3

Which file system uses only UNIX systems for a client-server application protocol and Remote Procedure Call (RPC) for file sharing?

A. New Technology File System (NTFS)

B. Common Internet File System (CIFS)

C. Hadoop Distributed File System (HDFS)

D. Network File System (NFS)

Correct Answer: D

Reference: https://www.sciencedirect.com/topics/computer-science/network-file-system

QUESTION 4

What is an accurate statement about Storage Class Memory (SCM)?

A. SCM is faster than DRAM

B. SCM read and write speeds are slower than flash

C. SCM can be addressed at the bit or word level

D. SCM has volatile memory

Correct Answer: A
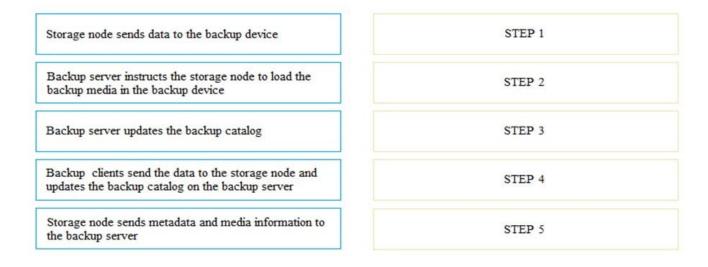
Reference: https://www.purestorage.com/resources/glossary/scm-storage-class-memory.html

QUESTION 5

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	STEP 1
Backup server instructs the storage node to load the backup media in the backup device	STEP 2
Backup server updates the backup catalog	STEP 3
Backup clients send the data to the storage node and updates the backup catalog on the backup server	STEP 4
Storage node sends metadata and media information to the backup server	STEP 5

Correct Answer:

	Backup server instructs the storage node to load the backup media in the backup device
	Backup clients send the data to the storage node and updates the backup catalog on the backup server
	Storage node sends data to the backup device
	Storage node sends metadata and media information to the backup server
	Backup server updates the backup catalog

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