NetApp
NS0-528
Implementation Engineer - Data Protection Exam

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Question: 1

What NetApp data protection solution ensures that data cannot be accessed if a disk shelf is stolen?

A. snapshot volume
B. IPsec
C. disk encryption
D. SnapLock volume

Answer: B

Explanation:
Disk encryption (such as NetApp Storage Encryption or NetApp Volume Encryption) ensures that data stored on disks is inaccessible if a disk or disk shelf is stolen, because the data is encrypted at rest and requires keys that are not stored on the hardware itself.

Question: 2

Which two NetApp data security solutions can be licensed to help protect against ransomware attacks? (Choose two.)

A. Spot Security
B. Cloud Insights
C. BlueXP tiering
D. ONTAP One

Answer: A, D

Explanation:
Spot Security uses machine learning to detect anomalies and threats, including potential ransomware activity, and helps enforce zero-trust security policies.
ONTAP One includes comprehensive security features such as Autonomous Ransomware Protection (ARP), multi-admin verification, SnapLock, and more to defend against ransomware attacks.

Question: 3

What ensures that data is continuously secure and encrypted in-flight?

A. NetApp Volume Encryption (NVE)
B. NetApp Aggregate Encryption (NAE)
C. Transport Layer Security (TLS)
D. Onboard Key Manager (OKM)

Answer: C

Explanation:
TLS (Transport Layer Security) ensures that data is encrypted in-flight, meaning during transmission between systems. It protects data against eavesdropping and tampering as it moves over the network.

Question: 4

As the administrator of a NetApp cluster with multi-admin approval enabled for volume deletes, you have been tasked with deleting a volume. No other administrator is available to approve this request. What do you need to do to disable multi-admin approval?

A. Multi-admin approval cannot be disabled
B. Open a NetApp support case
C. Use volume delete -force true command
D. Click the Enabled toggle button in ONTAP System Manager

Answer: B

Explanation:
When multi-admin approval (MAA) is enabled in ONTAP, it cannot be disabled by a single administrator through standard commands or GUI actions to maintain security integrity. To disable MAA without the required approvals, you must open a NetApp support case to request assistance.

Question: 5

When backing up on-premises NetApp ONTAP volumes to tape using NDMP, which two engines are supported by ONTAP software? (Choose two.)

A. tar
B. SMTape
C. cpio
D. dump

Answer: B, D

Explanation:
When using NDMP (Network Data Management Protocol) to back up ONTAP volumes to tape, ONTAP

supports two backup engines:

● SMTape: Used for block-level backups.

● dump: Used for file-level backups.

These are the only engines supported by ONTAP for NDMP-based tape backups.

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