

NetApp NS0-950

NetApp Cyber Resiliency Expert (NCCRE)

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Latest Version: 6.0

Question: 1

Which ONTAP authentication option allows administrators to enforce password complexity rules for local accounts?

- A. RBAC role mapping
- B. Volume encryption
- C. Password quality enforcement
- D. SnapMirror policies

Answer: C

Question: 2

Why should an organization implement encryption across its storage infrastructure?
(Choose two)

- A. To meet regulatory requirements for data confidentiality
- B. To protect data at rest from unauthorized access
- C. To increase storage efficiency through compression
- D. To eliminate the need for Snapshot copies

Answer: A,B

Question: 3

What is a critical consideration when restoring from a Snapshot copy after a ransomware event?

- A. Restoring from the most recent Snapshot copy, even if compromised
- B. Identifying the last known good Snapshot copy prior to encryption
- C. Deleting all existing Snapshot copies before restoration
- D. Running deduplication before restoring to minimize storage impact

Answer: B

Question: 4

How can administrators ensure compliance when managing encryption keys in a regulated environment?
(Choose two)

- A. Use an external KMS that is FIPS 140-2 certified
- B. Rotate encryption keys at regular intervals
- C. Disable ARP anomaly detection to reduce overhead
- D. Allow multiple admins to share the same encryption credentials

Answer: A,B

Question: 5

Who is responsible for approving the use of Secure Purge in environments with strict compliance requirements?

- A. Any storage administrator
- B. A compliance or security officer
- C. An application developer
- D. A system end user

Answer: B

Question: 6

When configuring Autonomous Ransomware Protection (ARP) in ONTAP, which component provides anomaly detection using workload baselines?

- A. NetApp Cloud Manager
- B. Active IQ Unified Manager
- C. SnapCenter Plug-in for VMware vSphere
- D. The ARP machine learning engine within ONTAP

Answer: D

Question: 7

In a cyber resiliency design, what is a key requirement of a cyber vault compared to a standard DR site?

- A. Faster RTO than SnapMirror
- B. Physical or logical isolation from production
- C. Lower storage efficiency overhead

D. Use of unencrypted volumes for speed

Answer: B

Question: 8

Who should be responsible for reviewing CVEs identified by Active IQ and ensuring remediation in a production environment?

- A. The end users of the storage system
- B. The compliance team only
- C. The storage or security administrators
- D. The application development team

Answer: C

Question: 9

What action should administrators take when Active IQ identifies a critical CVE affecting their ONTAP version?

- A. Immediately apply the vendor-provided patch or workaround
- B. Wait for the next scheduled upgrade cycle
- C. Disable syslog monitoring to prevent alerts
- D. Migrate data to a new cluster before remediation

Answer: A

Question: 10

Which three encryption technologies can be configured in ONTAP to protect data at rest?
(Choose three)

- A. NetApp Volume Encryption (NVE)
- B. NetApp Aggregate Encryption (NAE)
- C. NetApp Storage Encryption (NSE)
- D. Secure Purge
- E. FabricPool caching

Answer: A,B,C

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