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Exam : **COH350**

Title : Cohesity Certified Security Specialist

Vendor : Cohesity

Version : DEMO

NO.1 Which authentication mechanism allows users to access the Cohesity platform using their corporate credentials without needing separate login information?
A. Multi-Factor Authentication (MFA)
B. Single Sign-On (SSO)
C. Local Authentication
D. Token-Based Access
Answer: B

NO.2 An organization wants to implement a comprehensive data security strategy using Cohesity solutions.
Which combination of features provides the strongest protection?
A. Deduplication and compression
B. Encryption, RBAC, and immutable storage
C. Snapshot scheduling and tiering
D. Storage expansion and replication
Answer: B

NO.3 You have determined that ransomware has been triggered in the environment, and administrative credentials may have been compromised.
Which two steps should be performed first to help ensure that the Cohesity cluster is protected in this situation?(Choose two.)
A. Enable audit logging.
B. Perform an instant mass restore of critical workloads.
C. Change passwords.
D. Open a case with support.
Answer: C,D

NO.4 Which network security control helps protect a Cohesity cluster from unauthorized access originating from external networks?
A. Disable authentication mechanisms
B. Allow open access to management ports
C. Remove encryption from network traffic
D. Implement firewall restrictions and secure VPN access
Answer: D

NO.5 An organization must retain critical data for regulatory compliance while ensuring it cannot be modified or deleted.
Which Cohesity capability supports this requirement?
A. Deduplication
B. Storage tiering
C. Snapshot pruning
D. Legal Hold
Answer: D

NO.6 An administrator wants to block unauthorized protocols from accessing the Cohesity cluster. Which approach should be used?
A. Disable all security policies
B. Configure protocol access control policies
C. Enable all ports for redundancy
D. Remove firewall rules entirely
Answer: B

NO.7 Which step should be performed first when responding to a suspected cybersecurity incident in a Cohesity environment?
A. Delete all backup data immediately
B. Identify and contain the affected systems
C. Disable all monitoring tools
D. Restore data without verification
Answer: B

NO.8 Which authentication method enables centralized identity management and simplifies user access to the Cohesity platform?
A. Local authentication
B. Single Sign-On (SSO)
C. Snapshot replication
D. Deduplication
Answer: B

NO.9 You want to protect more workloads using Cohesity. You need to protect your production SMB NAS share but want to ensure that all transferred data is encrypted first. In this scenario, what is the configuration option in the UI that should be enabled?
A. Encryption should be enabled when registering the Source.
B. Encryption should be enabled at the Protection Group level.
C. Encryption should be enabled at the Policy level.
D. Encryption should be enabled at the Storage Domain level.
Answer: B

NO.10 An organization must ensure that sensitive backup data remains protected during both storage and transmission.
Which Cohesity security measures should be implemented?
A. Deduplication and compression
B. Encryption in transit and at rest
C. Snapshot scheduling and replication
D. Storage tiering and pruning
Answer: B

NO.11 Which Cohesity security feature protects backup data from ransomware attacks by ensuring

immutability?
A. Replication
B. WORM storage with retention policies
C. Deduplication
D. Compression
Answer: B

NO.12 After detecting a ransomware attack, which Cohesity capability allows administrators to restore clean data in an isolated environment?
A. Snapshot Replication
B. Clean Room Recovery
C. Storage Tiering
D. Deduplication
Answer: B

NO.13 Which best practice improves preparedness for responding to cyber incidents in a Cohesity environment?
A. Disable monitoring and alerting features
B. Conduct regular disaster recovery and security response testing
C. Allow unrestricted administrative privileges
D. Store all backups on production systems
Answer: B