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# **Python Institute PCES**

**Python Institute Certified Entry-Level Security Specialist  
with Python**



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## **Product Version**

- ✓ Up to Date products, reliable and verified.
- ✓ Questions and Answers in PDF Format.

# Latest Version: 6.0

## Question: 1

To ensure file access events are logged, where must audit logging be enabled?

- A. At the storage domain level
- B. On each Cohesity View
- C. At the protection policy level
- D. At the cluster hardware level

**Answer: B**

## Question: 2

Why might an organization choose archival rather than replication for file services disaster recovery?

- A. Archival supports long-term retention at lower cost
- B. Archival provides faster failover
- C. Replication is unsupported for file data
- D. Archival eliminates recovery testing

**Answer: A**

## Question: 3

Before antivirus protection can be enforced on a Cohesity View, which step must be completed?

- A. Enable WORM compliance
- B. Assign a protection policy
- C. Create a NAS tiering job
- D. Configure an antivirus server

**Answer: D**

## Question: 4

When planning file services disaster recovery, which objective is most directly influenced by archival configuration?

- A. Recovery Time Objective (RTO)
- B. Network throughput
- C. Recovery Point Objective (RPO)
- D. Client authentication

**Answer: C**

### Question: 5

How can an administrator validate that a NAS tiering job completed successfully?

- A. Check job status and data accessibility
- B. Review QoS policies
- C. Review protection policy assignment
- D. Verify WORM compliance

**Answer: A**

### Question: 6

Who typically performs Cohesity View administration tasks?

- A. End users only
- B. Application developers only
- C. Storage or backup administrators
- D. Network engineers only

**Answer: C**

### Question: 7

What risk is most critical to mitigate during file services failover?

- A. UI performance
- B. Reduced audit logs
- C. Increased quotas
- D. Client access disruption

**Answer: D**

## Question: 8

A newly created Cohesity View has no quota explicitly defined. What is the default behavior regarding storage consumption?

- A. Writes are blocked after 1 TB
- B. The View uses available storage without limits
- C. The View inherits a system-wide quota
- D. Writes are read-only by default

**Answer: B**

## Question: 9

Which statement best summarizes security and compliance for Cohesity SmartFiles?

- A. Multiple layered controls protect file data and access
- B. Security is automatic and requires no configuration
- C. Compliance is achieved only through backups
- D. Security applies only to SMB

**Answer: A**

## Question: 10

During a site outage, administrators want users to continue accessing file data from a secondary location. Which Cohesity File Services capability supports this scenario?

- A. View quotas
- B. File Services failover options
- C. Snapshot scheduling
- D. Antivirus scanning

**Answer: B**

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