

# *PassTest*

Bessere Qualität , bessere Dienstleistungen!



# Q&A

<http://www.passtest.de>

Einjährige kostenlose Aktualisierung

**Exam** : **ST0-120**

**Title** : Symantec Enterprise Vault  
10.0 for Domino Tech  
Assessment

**Version** : Demo

1.Which two Symantec Enterprise Vault features reduce the storage requirements needed by a company to maintain information? (Select two.)

- A. data compression
- B. collections on archived data
- C. Optimized Single Instance Storage
- D. migration of data to tape
- E. item conversion to HTML

**Answer: AC**

2.What is a benefit of archiving Domino user mail files?

- A. Archiving makes email available forever.
- B. Archiving provides a compliance copy of email.
- C. Archiving prevents users from deleting email.
- D. Archiving enables efficient search and retrieval of email.

**Answer: D**

3.Which mailbox archiving strategy can be selected with Symantec Enterprise Vault for Domino?

- A. a combination of age-based and quota-based policies
- B. a combination of age-based and quota-based policies, starting with large items first
- C. age-based policy, starting with large items first
- D. quota-based policy, starting with large items first

**Answer: C**

4.Under which Symantec Enterprise Vault (EV) container are EV sites grouped?

- A. Directory
- B. Targets
- C. Archives
- D. Domains

**Answer: C**

5.What are two primary physical data-storage components of Domino Mailbox Archiving in Symantec Enterprise Vault? (Select two.)

- A. Indexes
- B. Archives
- C. Vault Store partitions
- D. Enterprise Vault server cache
- D. Shopping Basket

**Answer: AC**

6.Which two SQL databases are directly associated with storage in Symantec Enterprise Vault?

- A. Directory and Monitoring
- B. Partition and Vault Store
- C. Directory and Vault Store
- D. Fingerprint and Vault Store

**Answer: D**

7.What is the purpose of the Symantec Enterprise Vault Directory Service?

- A. to update the server license file
- B. to control Symantec Enterprise Vault
- C. to create the Vault Directory database
- D. to provide services access to site configuration information

**Answer: D**

8.A company plans to establish five Symantec Enterprise Vault (EV) sites and three EV Directories. How many Monitoring databases should be planned?

- A. 1
- B. 2
- C. 3
- D. 5

**Answer: C**

9.What is a function of the Task Controller Service in Symantec Enterprise Vault (EV)?

- A. to interface between the EV tasks and the Scheduler
- B. to manage EV storage of archived data
- C. to process results of search requests
- D. to manage the archiving tasks that archive data from targets

**Answer: D**

10.Which connection type is used to archive messages from mail files?

- A. HTTP
- B. NRPC
- C. MAPI
- D. SMTP

**Answer: B**

11.Between which components does Symantec Enterprise Vault Domino Gateway provide access?

- A. Mailbox Archiving task and Storage Service
- B. Users Notes client and archives
- C. Users Notes client and Domino Web Access (DWA)
- D. Storage Service and Domino Mail server

**Answer: B**

12.Which process requires that the Enterprise Vault Domino Gateway (EVDG) be installed in the environment?

- A. Indexing of archived data
- B. Lotus Notes access to archived items
- C. Enterprise Vault Administrator access to Domino configuration
- D. Searching of the Vault Cache

**Answer: B**

13.How many Symantec Enterprise Vault Domino Gateway servers are required to support four Domino Journal servers?

- A. 0
- B. 1
- C. 2
- D. 4

**Answer: A**

14.For which two core databases should an administrator allocate storage before the first Enterprise Vault server is configured? (Select two.)

- A. Vault Directory database
- B. Vault Store database
- C. Reporting database
- D. Monitoring database
- E. Fingerprint database

**Answer: AD**

15.A global organization plans to deploy Symantec Enterprise Vault (EV). The organization has a severe limit on the connectivity between two sites. Site A supports four remote offices, and Site B supports eight remote offices. The administrators have determined that a global deployment of EV is unrealistic.

How should the organization deploy EV?

- A. Deploy multiple EV Directories.
- B. Deploy multiple EV sites that share a single directory.
- C. Deploy all EV servers in Site A.
- D. Place the EV Directory database in the larger of the two sites.

**Answer: A**