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**Exam : 250-310**

**Title :** Administration of Symantec  
Enterprise Vault 10.0 for  
Exchange

**Version :** Demo

1.Enterprise Vault converts mail message attachments to text or HTML. What is a benefit of changing the default conversion type from HTML to text for certain document types?

- A. increases the performance of file conversion
- B. allows for the support of additional document types
- C. allows for integration with third-party indexing engines
- D. significantly reduces the amount of space taken by indexing

**Answer:** A

2.What are three benefits of enabling Enterprise Vault (EV) for Outlook Web Access users.? (Select three.)

- A. extends the archived mail availability
- B. provides remote access to multiple user archives
- C. provides remote access to archived public folder items
- D. unloads mail from the Exchange Server
- E. runs independent of EV services

**Answer:** A,B,C

3.From which three sources does Enterprise Vault provide a solution for archiving PST files? (Select three.)

- A. Outlook profiles
- B. Tape libraries
- C. UNIX servers
- D. Windows servers
- E. Remote client workstations

**Answer:** A,D,E

4.Enterprise Vault can synchronize which three Exchange permissions with archive permissions? (Select three.)

- A. Outlook Delegates permissions
- B. Exchange Public Folder permissions
- C. Outlook Folder permissions
- D. Domain Administrative permissions
- E. Outlook Address Book permissions

**Answer:** A,B,C

5.An organization needs an archiving vendor that can provide low administrative overhead for deploying different archiving strategies. Which configuration task makes it easier to deploy different archiving strategies using Enterprise Vault (EV)?

- A. The administrator creates new Windows groups in Active Directory to align with their archiving strategy and moves the users into these groups.
- B. The administrator uses provisioning groups to apply different archiving policies to the various groups.
- C. The administrator moves mailboxes to specific group Exchange servers, then runs an EV Policy Manager script for each Exchange Server to deploy the policies.
- D. The administrator creates a custom archiving policy for each executive user and leaves the default

policy for everyone else.

**Answer: B**

6.In which three languages are Enterprise Vault clients available? (Select three.)

- A. Traditional Chinese
- B. Danish
- C. Portuguese
- D. Finnish
- E. Hebrew

**Answer: A,B,E**

7.Enterprise Vault introduced enhanced archiving support for which Microsoft Exchange 2007 feature?

- A. Outlook Web Access for Exchange 2007
- B. Exchange Managed Folders
- C. Exchange Management Shell
- D. Exchange Dumpster

**Answer: B**

8.What are two reasons for adopting Enterprise Vault to manage unstructured content? (Select two.)

- A. to protect messaging infrastructure to ensure uptime and productivity
- B. to enable corporate discovery and end-user search
- C. to centralize information management and retention
- D. to create and retain snapshots to facilitate instant recovery
- E. to enforce compliance with endpoint security policies

**Answer: B,C**

9.In which two ways does Optimized Single Instance Storage (OSIS) save storage space? (Select two.)

- A. The SIS parts are shared between the Vault Stores in the same sharing boundary.
- B. SIS identifies the SIS part from the filename.
- C. Attachments are stored once within a sharing boundary.
- D. The SIS parts are shared between the Vault Stores in different sharing boundaries.
- E. Attachments are stored only once in a different sharing boundary.

**Answer: A,C**

10.Which two 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. Storage on WORM devices
- E. PST Migration

**Answer: A,C**

11.What is a benefit of archiving email?

- A. enables efficient search and retrieval of email
- B. provides a duplicate backup system of email
- C. prevents users from deleting email
- D. provides high availability of email

**Answer: A**

12.An organization has five Enterprise Vault (EV) servers. The servers are part of one Directory and two EV sites. The Directory consists of two Vault Store Groups with two Vault Stores for each group. How many EV Directory database(s), Fingerprint database(s), and Vault Store database(s) are in the environment, respectively?

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

**Answer: B**

13.An organization has two Enterprise Vault sites. Site 1 contains EVServer01, EVServer02, and EVServer03 Site 2 contains EVServer04 and EVServer05. Which three USL failover options are possible? (Select three.)

- A. EVServer01 failover to EVServer03
- B. EVServer02 failover to EVServer01
- C. EVServer02 failover to EVServer04
- D. EVServer03 failover to EVServer04
- E. EVServer04 failover to EVServer05

**Answer: A,B,E**

14.An administrator is installing Enterprise Vault (EV). Where should the installer place the EV databases and log files?

- A. in the installation directory of the SQL server
- B. on separate physical disks of the EV server
- C. on separate physical disks of the SQL server
- D. on direct attached storage of the EV server

**Answer: C**

15.A large enterprise organization requires monitoring. The company will have five Enterprise Vault (EV) sites and three EV Directories. How many monitoring databases should be planned?

- A. 0
- B. 1
- C. 3
- D. 5

**Answer: C**

16.What are the three primary physical data-storage components of Mailbox Archiving in Enterprise Vault? (Select three.)

- A. Indexes
- B. Archives
- C. Vault Store partitions
- D. Enterprise Vault databases
- E. Enterprise Vault Collector

**Answer:** A,C,D

17.What is an Enterprise Vault site?

- A. a SQL database for system-wide configuration
- B. a geographic configuration reference
- C. a collection of policies, servers, and storage
- D. a grouping of Active Directory domain controllers

**Answer:** C

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

- A. to interface between other EV tasks and the directory database
- B. to manage EV storage of archived data
- C. to support the Web Access application
- D. to maintain indexes of archived data and to provide results of search requests
- E. to manage the various archiving tasks to archive data from targets

**Answer:** E

19.Which component is directly below the Enterprise Vault Directory in the Vault Administration console's hierarchy?

- A. Vault Store Groups
- B. Enterprise Vault Targets
- C. Enterprise Vault Sites
- D. Enterprise Vault Servers

**Answer:** C

20.Which two databases are directly associated with Stores in Enterprise Vault?

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

**Answer:** D

21.What is the purpose of the Enterprise Vault Directory Service?

- A. to provide service access to Vault Stores and Archives
- B. to manage indexes of archived data
- C. to manage selected items to be restored
- D. to provide services access to site configuration information

**Answer:** D

22.Which three are core Enterprise Vault services? (Select three.)

- A. Archiving Service
- B. Placeholder Service
- C. Directory Service
- D. Storage Service
- E. Indexing Service

**Answer:** C,D,E

23.An organization uses three Exchange Servers in a single domain and two Enterprise Vault (EV) servers. How many Provisioning Tasks are required?

- A. one per Exchange domain
- B. one per EV server
- C. one per Exchange Server
- D. one per EV site

**Answer:** A

24.A network administrator wants to limit RPC traffic across the network and decides to completely restrict the use of DCOM and RPC for end users. Which Enterprise Vault (EV) Client Extensions should be installed?

- A. EV Vault Cache
- B. EV HTTP Only Add-In
- C. EV Archive Explorer
- D. EV OWA Extensions

**Answer:** B

25.An organization has a security requirement to track changes made to the Enterprise Vault (EV) environment pertaining to retention categories, archiving policies, and archive permissions. Which tool provides this data?

- A. EV Auditing
- B. EV Operation Monitor
- C. EV Reporting
- D. EV Event Log

**Answer:** A

26.What are two valid reasons for specifying DNS aliases? (Select two.)

- A. to ensure that the Enterprise Vault (EV) server can be joined to the Windows domain
- B. to simplify reconfiguration of the EV infrastructure
- C. to ensure that the EV server can be contacted from external domains
- D. to make it possible to use the EV built-in failover mechanisms
- E. to broadcast the EV server's IP address to all clients on the network

**Answer:** B,D

27.There are multiple Active Directory domains with Exchange servers in each domain. One Enterprise Vault (EV) server is set up in one domain. Trust is established between the EV domain and the other

domains. What must be done in order for a single EV server to archive the Exchange servers?

- A. Break the trust between the Active Directory domains
- B. Configure the EV client to allow trusted domains
- C. Select the domain boxes in the Archiving Task properties
- D. Add the Active Directory domains under the Targets container

**Answer: D**

28. Given a multi-site installation, which Enterprise Vault (EV) component contains the configuration information for all the EV sites?

- A. Vault Store database
- B. Vault Store Group database
- C. Vault Directory database
- D. Vault Configuration database

**Answer: C**

29. Which two core databases should an administrator allocate storage for during the Enterprise Vault initial installation? (Select two.)

- A. Vault Directory Database
- B. Vault Store Database
- C. Audit Database
- D. Monitoring Database
- E. Log Database

**Answer: A,D**

30. A global organization plans to deploy Enterprise Vault (EV). The organization has a severe limit on the connectivity between two sites. Site A supports seven remote offices and Site B supports five remote offices. A global deployment of EV is unrealistic. How should the organization design around this obstacle?

- 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 halfway between the sites

**Answer: A**