Administration of Veritas Enterprise Vault 10.0 for Exchange

1. Which search benefit does full level indexing provide over Medium level indexing?

A. per user

B. attachment

C. metadata

D. phrase

Answer(s): D

---

2. what is happened when a user deletes an archived item in Outlook?

A. Journal Policies

B. Server Policies

C. Desktop Policies

D. Mailbox Policies

Answer(s): C

---

3. In which section of the Enterprise Vault Administration Console can the archive usage limit notification frequency be set?

A. in the mailbox archiving policy

B. under the Personal Store Management section under "computers"

C. in the Enterprise Vault event viewer properties

D. in the site level properties

Answer(s): D

---

4. Which two functions does the Operations Manager Web App Configuration utility perform? (Select two.)

A. initial review of data in the EV Operations Manager database

B. setting or modification of the details of the monitoring user account

C. creation of a user account for monitoring user in Active Directory

D. creation of the EV Operations Manager database

E. initial configuration of Enterprise Vault (EV) Operations Manager

Answer(s): B,E

---

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

A. Windows servers

B. Tape libraries

C. Outlook profiles

D. UNIX servers

E. Remote client workstations

Answer(s): A,C,E

---

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

A. Audit Database

B. Monitoring Database

C. Vault Directory Database

D. Vault Store Database

E. Log Database

Answer(s): B,C

---

7. Which repair utility should be used to make the Enterprise Vault icons visible again in Outlook?

A. FrmCache

B. OutlookClientReset

C. ResetEVClient

D. EVIconReload

Answer(s): C

---

8. Where does a Symantec Enterprise Vault 10 .0 for Exchange (EV) administrator control users' access to EV functions and behavior?

A. Desktop policy

B. Security policy

C. Group policy

D. Mailbox policy

---

9. In which two ways can an administrator discover the benefits achieved from single instancing using Symantec Enterprise Vault 10 .0 for Exchange? (Select two.)

A. Run the Single Instance Storage Reduction Summary report from the Vault Store Group Level in the Vault Admin Console

B. Run the Storage Summary report from the Data Analysis section of Enterprise Vault Reporting

C. Run the Single Instance Storage Reduction Summary report from the Operation Reports section of Enterprise Vault Reporting

D. Run the Storage Trends report from the Data Analysis section of Enterprise Vault Reporting

E. Run the Single Instance Storage Reduction Summary report from the Data Analysis section of Enterprise Vault Reporting

---

10. In an environment with Symantec Enterprise Vault 10 .0 for Exchange using SQL 2005, an administrator has checked the health of a database and received the results below: *x TABLE level scan performed. *x - Pages Scanned: 13276 *x - Extents Scanned: 1590 *x Extent Switches: 1605 *x - Avg. Pages per Extent: 81 *x - Scan Density [Best Count: Actual Count].: 989900% [1570:1610] *x - Logical Scan Fragmentation: 759% *x - Extent Scan Fragmentation: 8538% *x - Avg. Bytes Free per Page: 1062 *x - Avg. Page Density (full): 9795% Which two issues should the administrator be concerned about and resolve? (Select two.)

A. the high Scan Density [Best Count: Actual Count]

B. the difference between Extents Scanned and Extent Switches

C. the high Avg. Page Density (full)

D. the amount of Pages Scanned

E. the high Extent Scan Fragmentation

Answer(s): B,E

---

11. A Symantec Enterprise Vault 10 .0 for Exchange site hosts two Vault Store Groups that both have two Vault Stores. The Vault Stores are further divided into two Partitions each. Which sharing level should the administrator set to optimize single instance storage?

A. Share across Vault Store Groups

B. Share within Partition

C. Share within Vault Store

D. Share within Vault Store Group

Answer(s): D

---

12. An administrator wants to use the Enterprise Vault Collections feature when configuring Vault Store Partitions. Which device-types are eligible?

A. all supported non-WORM devices configured to perform deduplication and compression

B. all supported non-WORM devices where deduplication and compression is turned off or the devices are unable to perform deduplication and compression

C. all supported WORM and non-WORM devices

D. all supported non-WORM devices where deduplication is turned off or the devices are unable to perform deduplication

Answer(s): D

---

13. Where is the Single Instance Storage sharing boundary defined?

A. Vault Store partition

B. Vault Store

C. Indexes

D. Vault Store Group

Answer(s): D

---

14. Which Symantec Enterprise Vault 10 .0 for Exchange report can an administrator use to show the storage reduction as a result of Single Instance Storage for an individual Vault Store?

A. Single Instance Storage Reduction Summary

B. Single Instance Storage Reduction by File Type

C. Vault Store Usage Summary

D. Single Instance Storage Reduction per Vault Store Group

Answer(s): D

---

15. An organization has designed their environment to have three Vault Stores within a Vault Store Group. What is the maximum number of Fingerprint databases the organization can have?

A. 1

B. 6

C. 8

D. 3

Answer(s): A

---

16. How should a Symantec Enterprise Vault 10 .0 for Exchange administrator verify that the Owauser.wsf cscript has been run?

A. ExchangerServers.txt file exists

B. EVANON anonymous user exists

C. EVServers.txt file exists

D. EVANON Virtual Directory exists

Answer(s): D

---

17. Implementation of Enterprise Vault follows a specific sequential process after prerequisites are met. The first three steps in this process include: run the Deployment Scanner, run the Software Install, and run the Configuration Wizard. What is the fourth step in the process?

A. Run the Target Configuration Wizard

B. Run the Exchange Configuration Wizard

C. Run the Storage Configuration Wizard

D. Run the Getting Started Wizard

E. Run the Provisioning Wizard

Answer(s): D

---

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

A. Vault Configuration database

B. Vault Store Group database

C. Vault Directory database

D. Vault Store database

Answer(s): C

---

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

A. Attachments are stored once within a sharing boundary.

B. The SIS parts are shared between the Vault Stores in different sharing boundaries.

C. SIS identifies the SIS part from the filename.

D. Attachments are stored only once in a different sharing boundary.

E. The SIS parts are shared between the Vault Stores in the same sharing boundary.

Answer(s): A,E

---

20. Which statement best describes Roles-based administration in Enterprise Vault (EV)?

A. EV stores the Authorization Store within Active Directory.

B. The Vault Service Account is no longer needed after you implement Roles-based administration.

C. An additional EV license component is required to use Roles-based administration.

D. Roles can be assigned to specific users, as well as to groups, using Roles-based administration.

Answer(s): D