Exam Code: E22-183
EMC Legato Certified EmailXtender and EmailXaminer Administrator (LCEXA)

Demo Version
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1. A company has 8,000 mailboxes in two locations: 5,500 at site A and 2,500 at site B. They plan to capture all messages in a central location.
How many servers should they have and how should they deploy them?
A. one server in site A
B. two servers in site A
C. one server in site A and 1 server in site B
D. two servers in site A and one server in site B
Answer: A

2. Which EmailXtender service pulls messages from the connector mailbox(es)?
A. EmailXtender Query service
B. EmailXtender Archive service
C. EmailXtender Journaling service
D. EmailXtender Connection service
E. EmailXtender Data Source service
Answer: E

3. At which hierarchical level is retention set in EmailXtender?
A. Folders
B. Volumes
C. Cabinets
D. Email Vault
E. Monthly Data
Answer: A

4. Which type of search is logged by the EmailXtender Audit Utility?
A. directed
B. user Boolean
C. user archived
D. closed cabinet
Answer: A

5. Which EmailXtender service is responsible for closing containers?
A. ExIndex
B. ExEmail
C. ExVolMgr
D. ExArchive
E. ExAddrRule
Answer: D

6. Which two functions does exArchive perform? (Choose two.)
A. creates container files
B. monitors message volumes
C. pulls messages from the journaling mailboxes
D. retrieves operating statistics for volumes, indexes, and general system parameters
Answer: AB

7. Which two functions does the exAdmin.exe perform? (Choose two.)
A. displays the EmailXtender event log.
B. performs user authentication and search tasks
C. configures communication with the License Server to determine EX license validity
D. performs mail classification before EmailXtender (EX) saves mail in the EX Message Center
Answer: AC

8. Which three EmailXtender and EmailXaminer features help you to meet possible business objectives? (Choose three.)
A. eliminate spam email
B. reduce discovery costs
C. filter objectionable email
D. manage message stores

E. enable basic email record keeping
Answer: BDE

9. Which is the top-level component of the EmailXtender Message Center?
A. Vault
B. Server
C. Volume
D. Cabinet
Answer: B

10. Which two regulatory objectives does EmailXtender address? (Choose two.)
A. retaining messages to generally accepted rules of evidence
B. executing a discovery request against archived email records
C. blocking (quarantining) of email if it contains inappropriate content
D. ensuring privacy (encryption) of email as it moves across public infrastructure (Internet)
Answer: AB

11. What are three common elements of a formal discovery request to be executed against message archives? (Choose three.)
A. unique message ID
B. size of targeted documents
C. subject matter or legal issue
D. names of targeted users or employees
E. date range within which the target documents (messages) are expected
Answer: CDE

12. How are multiple retention categories supported with EmailXtender?
A. A single EmailXtender folder may be assigned multiple retention periods to ensure that duplicate messages are removed.
B. A new EmailXtender folder must be created for each unique retention category. Messages classified to multiple folders are duplicated.
C. Multiple EmailXtender folders may be created, each supporting a different retention period. Duplicate messages are removed across folders automatically.
D. Multiple EmailXtender folders must be created, each supporting a different retention period. However, duplicate messages may be removed if the folders reference the same containers and volume set.
Answer: B

13. What is the minimum amount of information necessary to calculate the amount of space used to collect and index email for a given time frame?
 A. number of messages per user and number of working days
B. number of users, size of mailbox, and average message size
C. number of messages per user, percentages of messages with attachments, and average attachment size
D. number of users, average message size, number of messages per user per day, and number of working days
Answer: D

14. A securities company has 4000 users split between Paris, Zurich, and London. Each site has two Domino servers and a connection to the Internet for incoming and outgoing email. The connections between the sites are high-speed and utilization is moderate.
What should you do to ensure that all communications are forwarded to the EmailXtender server?
A. You install EmailXtender in Paris and use EmailXtract to gather all email from all Domino servers at night when traffic slows down.
B. You install a central EmailXtender server in Paris, install the EmailXtender Domino listener on all Domino servers, and configure EmailXtender to pull from all mail servers.
C. You install a central EmailXtender server in Paris; install the listener only on the Paris servers. You create a task in EmailXtract to pull all email from London and Zurich at night when traffic slows down.
D. You install an EmailXtender server at each site. Since each site has its own connection to the Internet, this configuration will be required to assure that all incoming, outgoing, and site specific email will be captured.
Answer: B

15. Which three messaging systems are supported by EmailXtender version 4.5? (Choose three.)
A. Lotus ccMail 7.0 on AIX 4.3
B. Sendmail 8.12.06 on Solaris 8

C. Lotus Domino 5.0.11 on AS/400
D. Novell GroupWise 6.5 on NetWare 5.0
E. Microsoft Exchange 2000 on Windows 2000
Answer: BCE

16. Which two statements about SQL Server for EmailXtender are true? (Choose two.)
A. SQL stores the EmailXtender indexes.
B. SQL must be installed on a separate dedicated server.
C. SQL only needs to be set up to use Windows authentication.
D. SQL needs to be set up to use both Windows and SQL authentication.
E. SQL should have at least six Client Access Licenses or a Processor License to work correctly.
Answer: DE

17. Which statement about installing Microsoft Message Queuing for EmailXtender is true?
A. Microsoft Message Queuing is a service of Internet Information Server 5.0.
B. Microsoft Message Queuing should be set up to access a directory service.
C. Microsoft Message Queuing must be installed on the Exchange or Notes system.
D. Microsoft Message Queuing requires a restart if the location of message files is changed.
Answer: D

18. A bank has requested a sizing estimate for their email archive.
The bank has provided the following details:
Total number of users = 11000
Average message size = 100 KB
Average number of messages per day = 35
Number of days per work week = 5
Number of weeks per year = 51
Constants:
EmailXtender compression ratio = 50%
EmailXtender index ratio = 10%
Hourly throughput of EmailXtender Server = 1 GB/Hour
1 TB = 1024 GB
1 GB = 1024 MB
1 MB = 1024 KB
How much email (GB) does the bank transmit during the course of one business day?
A. 37 GB
B. 39 GB
C. 56 GB
D. 184 GB
Answer: A

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Total number of users = 11000
Average message size = 100 KB
Average number of messages per day = 35
Number of days per work week = 5
Number of weeks per year = 51
Constants:
EmailXtender compression ratio = 50%
EmailXtender index ratio = 10%
Hourly throughput of EmailXtender Server = 1 GB/Hour
1 TB = 1024 GB
1 GB = 1024 MB
1 MB = 1024 KB
How much email (GB) does the bank transmit in a given year?
A. 9363 GB
B. 9818 GB
C. 13401 GB

D. 14053 GB
Answer: A

20. A bank has requested a sizing estimate for their messaging system. The bank will be implementing EmailXtender for archival purposes and EmailXaminer for supervision.
The bank has provided the following details:
Total number of users = 11000
Total number of reviewed users = 4500
Average message size = 100 KB
Average number of messages per day = 35
Number of days per work week = 5
Number of weeks per year = 51
Sampling percentage = 5%
Sample period (Days) = 1
Review Period (Days) = 30
Retention Period (Months) = 36
Constants:
EmailXtender compression ratio = 50%
EmailXtender index ratio = 10%
Hourly throughput of EmailXtender Server = 1 GB/Hour
1 TB = 1024 GB
1 GB = 1024 MB
1 MB = 1024 KB
What is the estimated volume of email that will be cached in the EmailXaminer SQL database for this bank's environment?
A. 16.2 GB
B. 55.1 GB
C. 22.5 GB
D. 191.5 GB
Answer: C