

Microsoft


Exchange Server 2007 Configuration

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PRINTABLES

PRINTABLE PRACTICE QUESTIONS

QUESTIONS, ANSWERS, AND
DETAILED EXPLANATIONS IN AN
EASY-TO-USE PRINTABLE FORMAT

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Chapter 1

Installing and Configuring Microsoft Exchange Servers

1. You have an Exchange 2007 Standard Edition server running on Windows 2003 x64 Standard Edition supporting 500 users. The system has a single dual core processor and the ability to add a second processor. The system has 8GB of memory installed. Currently you have 5 storage groups configured and need to add a 6th Storage Group. Which of the following changes is needed to support the 6th storage group? Select the best answer.
 - A. Install an additional 8GB of memory.
 - B. Install a second dual core processor.
 - C. Upgrade Windows 2003 x64 from Standard to Enterprise Edition.
 - D. Upgrade Exchange 2007 from Standard to Enterprise Edition.

[Find the Answer](#) p. 66

2. What is the highest number of storage groups that can be configured in Exchange 2007 Enterprise Edition? Select the best answer.
 - A. 5.
 - B. 25.
 - C. 50.
 - D. Unlimited.

[Find the Answer](#) p. 66



3. How many databases can be placed in each storage group when configuring a Continuous Cluster Replication mailbox cluster? Select the best answer.
- A. 1.
 - B. 2.
 - C. 5.
 - D. 50.

[Find the Answer](#) p. 66

4. Which of the following protocols can't be installed on an Exchange 2007 server? Select the best answer.
- A. IMAP4.
 - B. POP3.
 - C. NNTP.
 - D. MAPI.

[Find the Answer](#) p. 66

5. Which utility is used to recovery whitespace from an Exchange 2007 mailbox database? Select the best answer.
- A. eseutil.
 - B. isinteg.
 - C. powershell.
 - D. jetpack.

[Find the Answer](#) p. 66



Answers: Chapter 1

1. D	Review Question p. 2	Detailed Explanation p. 77
2. C	Review Question p. 2	Detailed Explanation p. 77
3. A	Review Question p. 3	Detailed Explanation p. 77
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5. A	Review Question p. 3	Detailed Explanation p. 78
6. C	Review Question p. 4	Detailed Explanation p. 78
7. A	Review Question p. 4	Detailed Explanation p. 79
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9. A	Review Question p. 5	Detailed Explanation p. 79
10. D	Review Question p. 5	Detailed Explanation p. 80
11. C	Review Question p. 5	Detailed Explanation p. 80
12. D	Review Question p. 6	Detailed Explanation p. 80
13. C	Review Question p. 6	Detailed Explanation p. 81
14. A	Review Question p. 6	Detailed Explanation p. 81
15. B	Review Question p. 7	Detailed Explanation p. 81
16. A	Review Question p. 7	Detailed Explanation p. 82
17. A	Review Question p. 7	Detailed Explanation p. 82
18. A	Review Question p. 8	Detailed Explanation p. 82
19. C	Review Question p. 8	Detailed Explanation p. 82
20. B	Review Question p. 8	Detailed Explanation p. 83
21. D	Review Question p. 8	Detailed Explanation p. 83
22. C	Review Question p. 9	Detailed Explanation p. 83
23. D	Review Question p. 9	Detailed Explanation p. 84



Explanations: Chapter 1

1. [Review Question](#) p. 2

Answers: D

Explanation A. Incorrect. Adding memory will not allow you to add a 6th storage group to Standard Edition Exchange 2007. Standard Edition is limited to 5 storage groups.

Explanation B. Incorrect. Adding a second processor will not allow you to add a 6th storage group to Standard Edition Exchange 2007. Standard Edition is limited to 5 storage groups.

Explanation C. Incorrect. Upgrading the operating system will not allow you to add a 6th storage group to Standard Edition Exchange 2007. Standard Edition is limited to 5 storage groups.

Explanation D. Correct. Because Exchange 2007 Standard Edition is limited to 5 storage groups, an upgrade to Enterprise edition is needed to add additional storage groups.

PrepLogic Question: [11484-103](#)

2. [Review Question](#) p. 2

Answers: C

Explanation A. Incorrect. Exchange 2007 Enterprise Edition supports 50 storage groups.

Explanation B. Incorrect. Exchange 2007 Enterprise Edition supports 50 storage groups.

Explanation C. Correct. Exchange 2007 Enterprise Edition supports 50 storage groups.

Explanation D. Incorrect. Exchange 2007 Enterprise Edition supports 50 storage groups.

PrepLogic Question: [11484-111](#)

3. [Review Question](#) p. 3

Answers: A

Explanation A. Correct. CCR must be configured with only 1 database per storage



group.

Explanation B. Incorrect. CCR must be configured with only 1 database per storage group.

Explanation C. Incorrect. CCR must be configured with only 1 database per storage group.

Explanation D. Incorrect. CCR must be configured with only 1 database per storage group.

PrepLogic Question: [11484-112](#)

4. [Review Question](#) p. 3

Answers: C

Explanation A. Incorrect. Exchange 2007 supports IMAP4.

Explanation B. Incorrect. Exchange 2007 supports POP3.

Explanation C. Correct. Exchange 2007 does not support NNTP.

Explanation D. Incorrect. Exchange 2007 supports MAPI.

PrepLogic Question: [11484-113](#)

5. [Review Question](#) p. 3

Answers: A

Explanation A. Correct. Eseutil can be used to perform an offline defragmentation and compaction of an Exchange database to recover whitespace from the database.

Explanation B. Incorrect. Isinteg is primarily used for testing and fixing database integrity.

Explanation C. Incorrect. Powershell does not have the ability to defragment nor compact a database.

Explanation D. Incorrect. While Exchange 2007 does use a Jet database, Jetpack is not capable of defragmenting or compacting an Exchange 2007 database.

PrepLogic Question: [11484-114](#)

6. [Review Question](#) p. 4

