Exam : 642-262

Title : Implementing Cisco Unity

Connection

Version: DEMO

Which database engine is used in Cisco Unity Connection?
A. PostgreSQL
B. MySQL
C. Informix
D. SQL Server
Answer: C
2. What is the maximum number of supported ports for a single-server implementation using Platform
Overlay 2?
A. 16
B. 48
C. 96
D. 144
Answer: C
3. What are the minimum system requirements to install Cisco Unity Connection?
<ul><li>3. What are the minimum system requirements to install Cisco Unity Connection?</li><li>A. 1-GHz processor, 1-GB RAM, 80-GB hard disk</li></ul>
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A. 1-GHz processor, 1-GB RAM, 80-GB hard disk B. 2-GHz processor, 2-GB RAM, 80-GB hard disk C. 2-GHz processor, 2-GB RAM, 160-GB hard disk D. 3-GHz processor, 4-GB RAM, 160-GB hard disk Answer: B  4. How many phones and mailboxes may be supported with the Cisco Unified Communications Manager Business Edition?
A. 1-GHz processor, 1-GB RAM, 80-GB hard disk B. 2-GHz processor, 2-GB RAM, 80-GB hard disk C. 2-GHz processor, 2-GB RAM, 160-GB hard disk D. 3-GHz processor, 4-GB RAM, 160-GB hard disk Answer: B  4. How many phones and mailboxes may be supported with the Cisco Unified Communications Manager Business Edition? A. 225 phones, 250 mailboxes
A. 1-GHz processor, 1-GB RAM, 80-GB hard disk B. 2-GHz processor, 2-GB RAM, 80-GB hard disk C. 2-GHz processor, 2-GB RAM, 160-GB hard disk D. 3-GHz processor, 4-GB RAM, 160-GB hard disk Answer: B  4. How many phones and mailboxes may be supported with the Cisco Unified Communications Manager Business Edition? A. 225 phones, 250 mailboxes B. 575 phones, 500 mailboxes
A. 1-GHz processor, 1-GB RAM, 80-GB hard disk B. 2-GHz processor, 2-GB RAM, 80-GB hard disk C. 2-GHz processor, 2-GB RAM, 160-GB hard disk D. 3-GHz processor, 4-GB RAM, 160-GB hard disk Answer: B  4. How many phones and mailboxes may be supported with the Cisco Unified Communications Manager Business Edition? A. 225 phones, 250 mailboxes B. 575 phones, 500 mailboxes C. 700 phones, 750 mailboxes

5. How many standalone Cisco Unity Connection servers can be digitally networked to provide a larger
voice-mail deployment?
A. 3
B. 5
C. 7
D. 9
Answer: B
6. What is the maximum number of voice-mail subscribers that can be deployed in a Cisco Unity
Connection digitally networked solution?
A. 10,000
B. 35,000
C. 50,000
D. 75,000
Answer: C
7. What is the maximum number of integrated messaging subscribers that can be deployed in a Cisco
Unity Connection digitally networked solution?
A. 10,000
B. 35,000
C. 50,000
D. 75,000
Answer: B
8. Which protocol is used to exchange information between VPIM networked voice-mail systems?
A. SCCP
B. SIP
C. SNMP D.
SMTP
Answer: D

9. Which choice most accurately describes the licensing components for Cisco Unity Connection?

A. port licensing for phone system integration; seat licensing for voice mail, integrated messaging

services, and VPIM licensing

B. port licensing for phone system integration

C. end-user licensing based on the number of users for voice mail, IMAP access to voice mail, voice

recognition, Cisco Unity Inbox, and email TTS

D. port licensing and VPIM licensing

Answer: A

10. Which two of these methods can be used to integrate Cisco Unity Connection to the Cisco Unified

Communications Manager? (Choose two.)

A. SIP

B. PIMG

C. SCCP

D. TIMG

Answer: AC

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