

# IT-DUMPS Q&A

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**Exam** : **920-196**

**Title** : BCM 50/200/400 Sales  
Engineering

**Version** : DEMO

1. Call Detail Recording (CDR) has been set up to capture data from multiple BCM systems. Which statement is true about what happens when the assigned disk space, which was set for CDR, nears capacity?

- A. New files are not captured until disk space becomes available.
- B. The oldest files are automatically deleted until free space minimums are reached.
- C. The oldest files are automatically sent to an archive file until free space minimums are reached.
- D. New files are buffered into a holding file and cannot be processed until disk space becomes available.

Answer: B

2. An administrator of a BCM network wants to have the different BCM systems automatically send Call Detail Recording (CDR) streams to a server. Which functionality will support this requirement?

- A. the 'pull' functionality of CDR
- B. the 'push' functionality of CDR
- C. the 'admin' functionality of CDR
- D. the 'remote' functionality of CDR

Answer: B

3. A customer who has a small business wants to install a BCM50 system. They have a few digital telephones, but are considering installing a few more. How many digital stations can be supported on the main module?

- A. 8
- B. 12
- C. 16
- D. 32

Answer: B

4. What is the maximum number of digital sets that can be supported on a DS30 resource?

- A. 16
- B. 20
- C. 32

D. 48

Answer: C

5. Your client is a small business that has a BCM 400. They want to install a Digital Mobility phone system with multiple handsets. Which number of channels does the BCM 400 support?

A. 14 to 126 channels with a repeater

B. 8 to 64 channels without a repeater

C. 8 to 64 channels with or without a repeater

D. 16 to 128 channels with or without a repeater

Answer: C

6. A customer wants to track when users are logging into their new BCM 4.0 system. They also want to be able to see when a user has failed to login. On the BCM, what allows the customer to see these transactions?

A. BCM Status Monitor

B. Active Directory Logging

C. Auditing of user accounts

D. Element Manager Console

Answer: C

7. You are designing a new BCM 4.0 network for a customer. They request that all the log files from the BCMs be exported to an external server. Which three methods can be used to transfer log files to an external server? (Choose three.)

A. Use FTP to transfer the files to an external server.

B. Use SSH to transfer the files to an external server.

C. Use HTML to transfer the files to an external server.

D. Use SFTP to transfer the files to an external server.

E. On an external server, share a network folder to transfer the files to.

Answer: ADE

8. You have designed a network of 10 BCM 4.0 systems for a customer. They want to have all the BCMs authenticate users from a centralized server. What can the customer put in place to accomplish this?

- A. AAA
- B. LDAP
- C. RADIUS
- D. TACACS

Answer: C

9. You have designed a multi-node BCM 400 4.0 network for a customer. They want to have central control of user access to the BCMs. How can this be accomplished?

- A. Configure DNS on all BCMs.
- B. Use SNMP to authenticate all users.
- C. Configure a RADIUS server for authentication of all users.
- D. Use NCM to configure all the BCMs with the same user info.

Answer: C

10. Which two are security enhancements that have been made to the BCM 4.0? (Choose two.)

- A. audit logging
- B. firewall protection
- C. network authentication
- D. centralized authentication

Answer: AD