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QUESTION 1

An administrator is tasked with encrypting all Personally Identifiable Information (PII) within a cloud-based database. Which of the following types of encryption will ensure that ONLY this type of information is encrypted while the rest of the database remains unencrypted?

- A. File and folder encryption
- B. Transport encryption
- C. Hard drive encryption
- D. Table encryption

Correct Answer: D

QUESTION 2

A CSA needs to migrate 200TB of on-premises SAN data to a private cloud located in the same region. Which of the following should the CSA analyze? (Choose two.)

- A. VPN restrictions
- B. DNS settings
- C. Network bandwidth
- D. SSO settings
- E. Maintenance windows
- F. Legal restrictions

Correct Answer: CE

QUESTION 3

A technician needs to configure a virtual NIC on a Class A IP address network. Which of the following is the default subnet mask for this network?

- A. /8
- B. /16
- C. /24
- D. /28

Correct Answer: A

https://www.pantz.org/software/tcpip/subnetchart.html

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QUESTION 4

The system administrator created a file sharing service to the cloud for easier access for those working remotely. Which of the following tests should be performed to determine if services can be compromised?

- A. Test storage
- B. Test latency
- C. Vulnerability assessment
- D. Penetration testing

Correct Answer: D

QUESTION 5

A cloud administrator is given a requirement to maintain a copy of all system logs for seven years. All servers are deployed in a public cloud provider\\'s environment. Which of the following is the MOST cost-efficient solution for retaining these logs?

- A. Create a long-term storage repository at the cloud provider. Have all logs copied to the cloud storage device.
- B. Schedule a nightly job on each server to archive all logs. Copy them to a compressed drive on the server.
- C. Configure SMTP services on each server and schedule a nightly job to email the logs to the cloud administrator team\\'s email account.
- D. Configure a nightly job on each server to copy all logs to a single server. Schedule a job on the server to archive those logs into a compressed drive.

Correct Answer: B

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