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QUESTION 1

A user contacts the help desk after being unable to log in to a corporate website. The user can log into the site from another computer in the next office, but not from the PC. The user's PC was able to connect earlier in the day. The help desk has user restart the NTP service. Afterwards the user is able to log into the website. The MOST likely reason for the initial failure was that the website was configured to use which of the following authentication mechanisms?

- A. Secure LDAP
- B. RADIUS
- C. NTLMv2
- D. Kerberos

Correct Answer: D

QUESTION 2

In PKI, a key pair consists of: (Select TWO).

- A. A key ring
- B. A public key
- C. A private key
- D. Key escrow
- E. A passphrase

Correct Answer: BC

In a PKI the sender encrypts the data using the receiver's public key. The receiver decrypts the data using his own private key. The key pair consists of these two keys.

QUESTION 3

A company's legacy server requires administration using Telnet. Which of the following protocols could be used to secure communication by offering encryption at a lower OSI layer? (Select TWO).

- A. IPv6
- B. SFTP
- C. IPSec
- D. SSH
- E. IPv4



Correct Answer: AC

Telnet supports IPv6 connections.

IPv6 is the communications protocol that provides an identification and location system for computers on networks and routes traffic across the Internet. IPsec is a protocol suite for securing Internet Protocol (IP) communications by

authenticating and encrypting each IP packet of a communication session. IPsec is a compulsory component for IPv6.

IPsec operates at Layer 3 of the OSI model, whereas Telnet operates at Layer 7.

QUESTION 4

Which of the following is a best practice when setting up a client to use the LDAPS protocol with a server?

- A. The client should follow LDAP referrals to other secure servers on the network
- B. The client should trust the CA that signed the server's certificate
- C. The client should present a self-signed certificate to the server
- D. The client should have access to port 389 on the server

Correct Answer: C

QUESTION 5

A company has a corporate infrastructure where end users manage their own certificate keys. Which of the following is considered the MOST secure way to handle master keys associated with these certificates?

- A. Key escrow with key recovery
- B. Trusted first party
- C. Personal Identity Verification
- D. Trusted third party

Correct Answer: A

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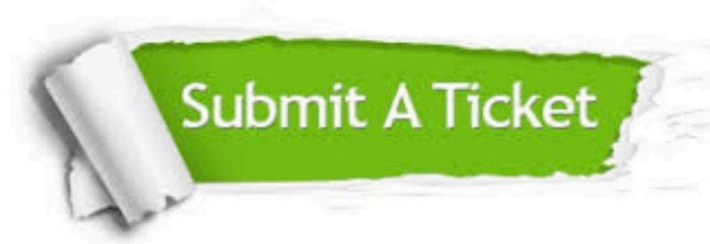
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