



98-367^{Q&As}

Security Fundamentals

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QUESTION 1

Which of the following describes a VLAN?

- A. It connects multiple networks and routes data packets.
- B. It is a logical broadcast domain across physical subnets.
- C. It is a subnetwork that reveals a company's externally facing resources to the public network.
- D. It allows different network protocols to communicate between different network segments.

Correct Answer: B

VLAN (Virtual Local Network) is a logically separate IP subnetwork which allow multiple IP networks and subnets to exist on the same-switched network. VLAN is a logical broadcast domain that can span multiple physical LAN segments. It is a modern way administrators configure switches into virtual local-area networks (VLANs) to improve network performance by separating large Layer 2 broadcast domains into smaller ones.

QUESTION 2

The purpose of Windows Server Update Services (WSUS) is to:

- A. manage the deployment of patches to company servers
- B. provide alerts and reports on system vulnerabilities
- C. set permissions to the minimum level necessary for each function
- D. update licensing for Windows servers

Correct Answer: A

QUESTION 3

You are trying to enable BitLocker on your father's computer.

What is the purpose of the Trusted Platform Module (TPM) when it is used by BitLocker?

- A. to store an encrypted file allocation table for the protected drive
- B. to provide a co-processor that encrypts/decrypts data
- C. to verify the integrity of the early boot components
- D. to store the hashed data produced by BitLocker encryption

Correct Answer: C



QUESTION 4

Which of the following is defined as a digitally signed statement used to authenticate and to secure information on open networks?

- A. Kerberos
- B. Public certificate
- C. Single sign-on (SSO)
- D. SEAL

Correct Answer: B

A public certificate is defined as a digitally signed statement used to authenticate and to secure information on open networks Answer: C is incorrect. Single sign-on (SSO) is defined as a mechanism in which a single action of user authentication and authorization is used to allow a user to access all computers and systems where he got a access permission, without entering passwords for multiple times. Answer: A is incorrect. Kerberos is defined as a secure method used for authenticating a request for a service in a computer network. Answer: D is incorrect. SEAL is an alternative encryption algorithm to software- based DES, 3DES, and AES. It uses a 160-bit encryption key. SEAL provides less impact to the CPU than other software- based encryption algorithms. In Cisco IOS IPSec implementations, SEAL supports the SEAL algorithm. It can be configured through the command-line interface using the crypto ipsec transform-set command and the esp-seal transform option.

QUESTION 5

Which of the following is used to describe the policy of maximum password age?

- A. It is used to determine how old the user has to create a password.
- B. It is a time duration before a password is required to be public.
- C. It is a time duration before a password is required to be changed.
- D. It determines how old the password must be before the user is permitted to change it.

Correct Answer: C

The policy of maximum password age defines a time duration before a password is required to be changed.