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QUESTION 1

DRAG DROP

Match the common TCP/IP protocol with its corresponding port(s).

Select and Place:

22	Drag answer here	File Transfer Protocol (FTP)
23	Drag answer here	Domain Name System (DNS)
67/68	Drag answer here	Telnet
20/21	Drag answer here	Secure Shell (SSH)
25	Drag answer here	Dynamic Host Configuration Protocol (DHCP)
53	Drag answer here	Simple Mail Transfer Protocol (SMTP)

Correct Answer:

22	Secure Shell (SSH)
23	Telnet
67/68	Dynamic Host Configuration Protocol (DHCP)
20/21	File Transfer Protocol (FTP)
25	Simple Mail Transfer Protocol (SMTP)
53	Domain Name System (DNS)

QUESTION 2

On an endpoint, which method should you use to secure applications against exploits?

A. full-disk encryption

B. strong user passwords

C. software patches

D. endpoint-based firewall

Correct Answer: D

QUESTION 3

Which security principle describes the practice of giving users the minimum rights to access the resources necessary to do their jobs?

A. known privilege

B. least privilege

C. user privilege

D. lowest privilege

Correct Answer: B

QUESTION 4

Which two remote access methods are secure because they encrypt traffic? (Choose two.)

A. IPsec-AH

B. SSH

C. VPN

D. Telnet

E. rlogin

Correct Answer: BC

QUESTION 5

DRAG DROP

Match each cryptographic method with its description.

Select and Place:

symmetric-key	Drag answer here		uses two mathematically related keys to perform cryptographic functions
asymmetric-key	Drag answer here		verifies data integrity by calculating a fixed-size alphanumeric string
hash function	Drag answer here		encrypts data in a way that is difficult to decrypt without knowledge of a shared key

Correct Answer:

symmetric-key	encrypts data in a way that is difficult to decrypt without knowledge of a shared key
asymmetric-key	uses two mathematically related keys to perform cryptographic functions
hash function	verifies data integrity by calculating a fixed-size alphanumeric string

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