



98-366^{Q&As}

Networking Fundamentals

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QUESTION 1

Match the OSI layer to its corresponding description.

To answer, drag the appropriate OSI layer from the column on the left to its description on the right. Each OSI layer may be used once, more than once, or not at all. Each correct match is worth one point.

Select and Place:

OSI Layers	Answer Area	
Data Link	It provides network services directly to the user's application. TELNET, SMTP, and NTP operate on this layer.	OSI Layer
Network	It controls dialogue between source and destination nodes. RPC and NETBIOS operate on this layer.	OSI Layer
Session	It relies on upper layers for reliable delivery and sequencing. IPX, X.25, and NLSF operate on this layer.	OSI Layer
Application	It ensures that reassembled bits are in the correct order, and it requests retransmission of frames if an error occurs. Switches and WAPs operate on this layer.	OSI Layer
	It is responsible for path determination and delivery of packets, but does not guarantee delivery. ICMP, RIP, and ARP operate on this layer.	OSI Layer
	It checks for errors by adding CRC to the frame. Bridges and NICs operate on this layer.	OSI Layer

Correct Answer:



OSI Layers	Answer Area	
Data Link	It provides network services directly to the user's application. TELNET, SMTP, and NTP operate on this layer.	Application
Network	It controls dialogue between source and destination nodes. RPC and NETBIOS operate on this layer.	Session
Session	It relies on upper layers for reliable delivery and sequencing. IPX, X.25, and NLSP operate on this layer.	Network
Application	It ensures that reassembled bits are in the correct order, and it requests retransmission of frames if an error occurs. Switches and WAPs operate on this layer.	Data Link
	It is responsible for path determination and delivery of packets, but does not guarantee delivery. ICMP, RIP, and ARP operate on this layer.	Network
	It checks for errors by adding CRC to the frame. Bridges and NICs operate on this layer.	Data Link

QUESTION 2

The service that resolves fully qualified domain names (FQDN) to IP addresses is:

- A. Windows Internet Name Service (WINS).
- B. Domain Name Service (DNS).
- C. Internet Service Provider (ISP).
- D. Address Resolution Protocol (ARP).

Correct Answer: B

The DNS translates Internet domain and host names to IP addresses. DNS automatically converts the names we type in our Web browser address bar to the IP addresses of Web servers hosting those sites.

QUESTION 3

An Action Center alert recommends that you enable Windows Firewall.



After enabling the firewall, you can no longer access websites.

Which two TCP ports should you add exceptions for on the firewall? (Choose two.)

- A. Port 21
- B. Port 23
- C. Port 25
- D. Port 80
- E. Port 443

Correct Answer: DE

Port 80: HTTP Port 443: HTTPS

QUESTION 4

The command-line tool used to list a host's active incoming connections is:

- A. NETSTAT
- B. IPCONFIG
- C. NSLOOKUP
- D. PING

Correct Answer: A

Used without parameters, netstat displays active TCP connections.

Note: Netstat displays active TCP connections, ports on which the computer is listening, Ethernet statistics, the IP routing table, IPv4 statistics (for the IP, ICMP, TCP, and UDP protocols), and IPv6 statistics (for the IPv6, ICMPv6, TCP over IPv6, and UDP over IPv6 protocols).

QUESTION 5

This question requires that you evaluate the underlined text to determine if it is correct.

"WEP" wireless encryption is the most susceptible to interception and decryption.

Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct

- A. WPA-AES
- B. WPA2
- C. WPA-PSK



D. No change is needed

Correct Answer: D

Several weaknesses have been discovered using WEP encryption that allows an attacker using readily available software to crack the key within minutes.

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