

98-366^{Q&As}

Networking Fundamentals

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QUESTION 1

A computer that has an IP address of	169.254.0.1 canno	t access the network.	. Which of the following	services should	ld
you confirm is available?					

- A. WINS
- B. DNS
- C. DHCP
- D. TFTP

Correct Answer: C

169.254.0.1 is an APIPA address. An APIPA address is used when the DHCP server is not available.

QUESTION 2

In local area network (LAN) topologies, the primary media access methods are: (Choose two.)

- A. Contention
- B. Negotiation
- C. Kerberos
- D. Token passing

Correct Answer: AD

Media contention occurs when two or more network devices have data to send at the same time. Because multiple devices cannot talk on the network simultaneously, some type of method must be used to allow one device access to the network media at a time. This is done in two main ways: carrier sense multiple access collision detect (CSMA/CD) and token passing.

QUESTION 3

Which DNS record type specifies the host that is the authority for a given domain?

- A. NS
- B. MX
- C. CNAME
- D. SOA

Correct Answer: D

The start of authority (SOA) resource record indicates the name of origin for the zone and contains the name of the

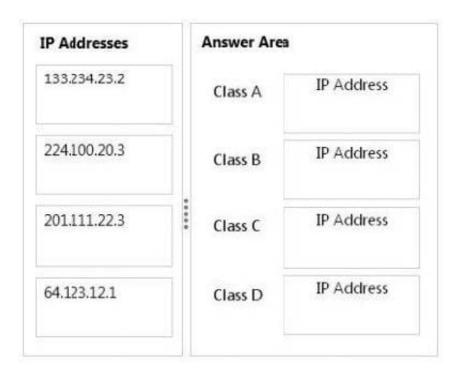
server that is the primary source for information about the zone. It also indicates other basic properties of the zone.

QUESTION 4

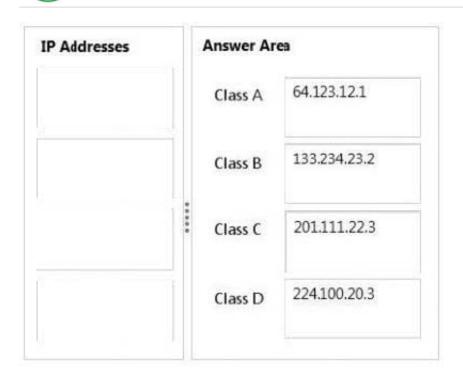
Match each IP address to its corresponding IPv4 address class.

To answer, drag the appropriate IP address from the column on the left to its IPv4 address class on the right. Each IP address may be used once, more than once, or not at all. Each correct match is worth one point.

Select and Place:



Correct Answer:



QUESTION 5

Which wireless authentication method provides the highest level of security?

- A. Wired Equivalency Privacy (WEP)
- B. IEEE 802.lln
- C. WI-FI Protected Access (WPA)
- D. IEEE 802.11a

Correct Answer: C

WPA aims to provide stronger wireless data encryption than WEP.

Wi-Fi Protected Access (WPA) is a security protocol and security certification program developed by the Wi-Fi Alliance to secure wireless computer networks.

QUESTION 6

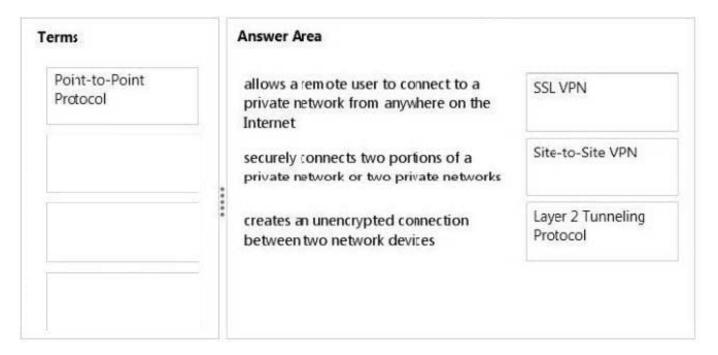
Match the VPN connection type to the corresponding definition.

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

Select and Place:

Answer Area Terms Point-to-Point allows a remote user to connect to a Term Protocol private network from anywhere on the Internet SSL VPN Term securely connects two portions of a private network or two private networks Term Layer 2 Tunneling creates an unencrypted connection Protocol between two network devices Site-to-Site VPN

Correct Answer:



QUESTION 7

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

Plain old telephone service (POTS), most ISDN lines, and switched T1 lines are all examples of "Message Switching".

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. Circuit Switching			
B. Packet Switching			
C. FDDI Switching			
D. No change is needed			
Correct Answer: A			
*			
Examples of circuit-switched networks Public switched telephone network (PSTN) ISDN	NB-channe	el	
*			
You can get a circuit-switched T1, while frames clouds on T1s are usually packet-switch	ned.		
QUESTION 8 For each of the following statements, select Yes if the statement is true. Otherwise, seleworth one point.	ct No. Eac	h correct selection	is
Hot Area:			
Answer Area			
Allswei Alea			
	Yes	No	
Dynamic Routing provides the ability to add networks automatically by learning them from other RIP routers.	0	0	
Dynamic Routing provides the ability to automatically remove routes from the routing table when other RIP neighbors delete them.	0	0	
Dynamic Routing provides the ability to select the best route based on routing metrics.	0	0	
Correct Answer:			

Answer Area

	Yes	No
Dynamic Routing provides the ability to add networks automatically by learning them from other RIP routers.	0	0
Dynamic Routing provides the ability to automatically remove routes from the routing table when other RIP neighbors delete them.	0	0
Dynamic Routing provides the ability to select the best route based on routing metrics.	0	0

QUESTION 9

Which wireless communication problem is caused by electromagnetic waves?

- A. Fading
- B. Attenuation
- C. Interference
- D. Diffraction

Correct Answer: C

Because the air is shared by all transmitters, transmissions by any device at the same frequency as an access point\\'s radio can cause interference. Because 802.11 wireless networks operate in unlicensed bands used by many technologies, such as microwave ovens, video surveillance cameras, cordless phones, they are subject to interference.

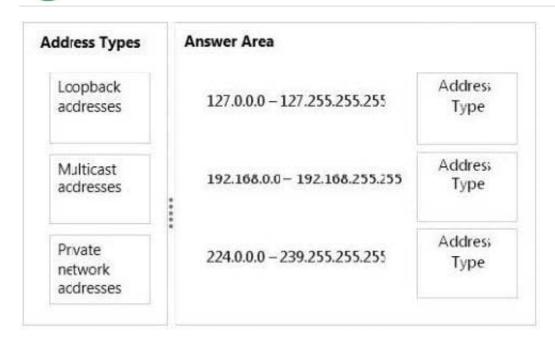
QUESTION 10

Match each address type to its appropriate range.

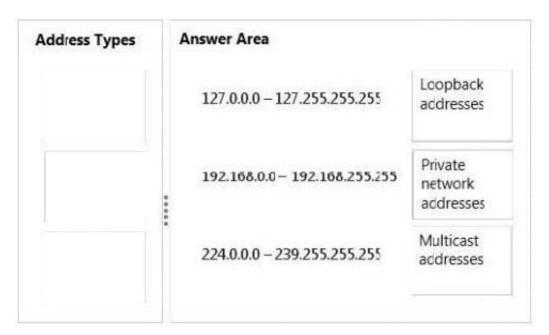
To answer, drag the appropriate address type from the column on the left to its range on the right.

Each address type may be used once, more than once, or not at all. Each correct match is worth one point.

Select and Place:



Correct Answer:



QUESTION 11

You are helping a friend set up a public-facing web server for a home office.

Your friend wants to protect the internal network from intrusion.

What should you do?

A. Set the web server in a perimeter network.

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- B. Set the web server to block access on ports 80 and 443.
- C. Configure the firewall to block access on ports 80 and 443.
- D. Set the IP address of the web server to be within the LAN.

Correct Answer: A

In computer security, a DMZ or demilitarized zone (sometimes referred to as a perimeter network) is a physical or logical subnetwork that contains and exposes an organization\\'s external-facing services to a larger and untrusted network, usually the Internet. The purpose of a DMZ is to add an additional layer of security to an organization\\'s local area network (LAN); an external network node only has direct access to equipment in the DMZ, rather than any other part of the network.

QUESTION 12

What are two differences between switches and hubs? (Choose two.)

- A. Switches are slower than hubs because of the extra addressing functions that switches perform.
- B. Switches send data to all of the computers that are connected to them for efficiency.
- C. Switches are capable of sending and receiving data at the same time.
- D. Switches identify the intended destination of the data that they receive.

Correct Answer: AD

Hubs repeat everything they receive and can be used to extend the network.

Switches control the flow of network traffic based on the address information in each packet. A switch learns which devices are connected to its ports (by monitoring the packets it receives), and then forwards on packets to the appropriate port

only. This allows simultaneous communication across the switch, improving bandwidth.

QUESTION 13

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

"Dynamic routing" is fault tolerant.

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. Static routing
- B. Default route
- C. Least cost routing
- D. No change is needed



Correct Answer: D

Dynamic routing protocols can be fault tolerant.

QUESTION 14

For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Hot Area:

	ver	

	Yes	No
Quality of Service (QoS) allows you to define the priority traffic on the network.	0	0
Quality of Service (QoS) allows you to control bandwidth.	0	0
Quality of Service (QoS) allows you to assign protocols dynamically.	0	0
Correct Answer:		
Answer Area		
	Yes	No
Quality of Service (QoS) allows you to define the priority traffic on the network.	0	0
Quality of Service (QoS) allows you to control bandwidth.	0	0
Quality of Service (QoS) allows you to assign protocols dynamically.	0	0

QUESTION 15

For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Hot Area:

Answer Area		
	Yes	No
IPsec can be used to secure network communications between two machines		0
IPsec can be used to secure network communication between two networks.	0	0
IPsec network traffic is always encrypted.	0	0
Correct Answer:		
Answer Area		
	Yes	No
IPsec can be used to secure network communications between two machines		0
IPsec can be used to secure network communication between two networks.	0	0
IPsec network traffic is always encrypted.	0	0
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