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Cisco Certified Support Technician (CCST) Networking Sample Questions (Q26-Q31):

NEW QUESTION # 26

HOTSPOT

You plan to use a network firewall to protect computers at a small office. For each statement about firewalls, select True or False.

Note: You will receive partial credit for each correct selection.

	True	False
A firewall can direct all web traffic to a specific IP address.	☐	☐
A firewall can block traffic to specific ports on internal computers.	☐	☐
A firewall can prevent specific apps from running on a computer.	☐	☐

Answer:

Explanation:

	True	False
A firewall can direct all web traffic to a specific IP address.	☒	☐
A firewall can block traffic to specific ports on internal computers.	☒	☐
A firewall can prevent specific apps from running on a computer.	☐	☒

Explanation:

A firewall can direct all web traffic to a specific IP address.

True: Firewalls can be configured to perform Network Address Translation (NAT) and port forwarding, which can direct all web traffic (typically on port 80 and 443) to a specific internal IP address.

A firewall can block traffic to specific ports on internal computers.

True: Firewalls can be configured with access control lists (ACLs) or rules to block traffic to specific ports on internal computers, enhancing security by restricting unwanted or harmful traffic.

A firewall can prevent specific apps from running on a computer.

False: Firewalls typically control traffic flow and do not prevent specific applications from running on a computer. Application control is usually managed by endpoint security software or application control systems.

Directing Web Traffic: Firewalls can manage traffic redirection using NAT and port forwarding rules to route web traffic to designated servers or devices within the network.

Blocking Specific Ports: Firewalls can enforce security policies by blocking or allowing traffic based on port numbers, ensuring that only permitted traffic reaches internal systems.

Application Control: While firewalls manage network traffic, preventing applications from running typically requires software specifically designed for endpoint protection and application management.

Reference: Understanding Firewalls: Firewall Capabilities

Network Security Best Practices: Network Security Guide

NEW QUESTION # 27

Examine the following output:

Examine the following command output:

```
C:\Admin>tracert www.cisco.com
5
over a maximum of 30 hops:

 1  <1 ms  <1 ms  <1 ms  2603-6081-943f-72ec-a240-a0ff-fe67-3c14.res6.big.com [2603:6081:943f:72ec:a240:a0ff:fe67:3c14]
 2  13 ms  11 ms  16 ms  2603-90b3-0a00-01bb-0000-0000-0000-0001.wifi6.biginternet.com [2603:90b3:a00:1bb::1]
 3  17 ms  25 ms  18 ms  lag-61.zblnc1001h.netops.exchange.com [2001:db8:a000:0:4::8:d4e]
 4  16 ms  13 ms  11 ms  lag-29.drhmncev02r.netops.exchange.com [2001:db8:a000:0:4::2:152]
 5  *      *      *      Request timed out.
 6  *      *      *      Request timed out.
 7  19 ms  18 ms  27 ms  lag-0.pr2.dea10.netops.provider.com [2001:db8:1998:0:4::517]
 8  21 ms  32 ms  23 ms  2001:db8:1998:0:8::639
 9  16 ms  15 ms  18 ms  vlan-103.r10.spine101.iad03.fab.netarch.provider.com [2600:1408:b400:40b::1]
10  15 ms  17 ms  22 ms  vlan-110.r03.leaf101.iad03.fab.netarch.provider.com [2600:1408:1400:f03::1]
11  17 ms  17 ms  23 ms  vlan-104.r08.tor101.iad03.fab.netarch.provider.com [2600:1408:b400:2908::1]
12  25 ms  19 ms  19 ms  g2600-1408-c400-038d-0000-0000-0000-0b33.deploy.static.it.com [2600:1408:c400:38d::b33]

Trace complete.
```

Which two conclusions can you make from the output of the tracert command? (Choose 2.) Note: You will receive partial credit for each correct answer.

- A. The trace successfully reached the www.cisco.com server.
- B. The IPv6 address associated with the www.cisco.com server is 2600:1408:c400:38d::b33.
- C. The trace failed after the fourth hop.
- D. The routers at hops 5 and 6 are offline.
- E. The device sending the trace has IPv6 address 2600:1408:c400:38d::b33.

Answer: A,B

Explanation:

*Statement A: "The trace successfully reached the www.cisco.com server." This is true as indicated by the "Trace complete" message at the end, showing that the trace has reached its destination.

*Statement C: "The IPv6 address associated with the www.cisco.com server is 2600:1408:c400:38d::b33." This is true because the final hop in the trace, which is the destination, has this IPv6 address.

*Statement B: "The trace failed after the fourth hop." This is incorrect as the trace continues beyond the fourth hop, despite some intermediate timeouts.

*Statement D: "The routers at hops 5 and 6 are offline." This is not necessarily true. The routers might be configured to not respond to traceroute requests.

*Statement E: "The device sending the trace has IPv6 address 2600:1408:c400:38d::b33." This is incorrect; this address belongs to the destination server, not the sender.

References:

*Understanding Traceroute: Traceroute Guide

NEW QUESTION # 28

You need to connect a computer's network adapter to a switch using a 1000BASE-T cable.

Which connector should you use?

- A. OS2 LC
- B. RJ-45
- C. Coax
- D. RJ-11

Answer: B

Explanation:

*1000BASE-T Cable: This refers to Gigabit Ethernet over twisted-pair cables (Cat 5e or higher).

*Connector: RJ-45 connectors are used for Ethernet cables, including those used for 1000BASE-T.

*Coax: Used for cable TV and older Ethernet standards like 10BASE2.

*RJ-11: Used for telephone connections.

*OS2 LC: Used for fiber optic connections.

References:

*Ethernet Standards and Cables: Ethernet Cable Guide

NEW QUESTION # 29

Which standard contains the specifications for Wi-Fi networks?

- A. GSM
- B. LTE
- C. IEEE 802.11
- D. EIA/TIA 568A
- E. IEEE 802.3

Answer: C

Explanation:

The IEEE 802.11 standard contains the specifications for Wi-Fi networks. It is a set of media access control (MAC) and physical layer (PHY) specifications for implementing wireless local area network (WLAN) computer communication in various frequencies, including but not limited to 2.4 GHz, 5 GHz, and 6 GHz. This standard is maintained by the Institute of Electrical and Electronics Engineers (IEEE) and is commonly referred to as Wi-Fi. The standard has evolved over time to include several amendments that improve speed, range, and reliability of wireless networks.

Reference: =

- * The Most Common Wi-Fi Standards and Types, Explained
- * 802.11 Standards Explained: 802.11ax, 802.11ac, 802.11b/g/n, 802.11a
- * Wi-Fi Standards Explained - GeeksforGeeks

NEW QUESTION # 30

Which two statements are true about the IPv4 address of the default gateway configured on a host? (Choose 2.) Note: You will receive partial credit for each correct selection.

- A. Hosts learn the default gateway IPv4 address through router advertisement messages.
- B. The default gateway is the IPv4 address of the router interface connected to the same local network as the host.
- C. The same default gateway IPv4 address is configured on each host on the local network.
- D. The IPv4 address of the default gateway must be the first host address in the subnet.
- E. The default gateway is the Loopback0 interface IPv4 address of the router connected to the same local network as the host.

Answer: B,C

Explanation:

*Statement B: "The same default gateway IPv4 address is configured on each host on the local network." This is true because all hosts on the same local network (subnet) use the same default gateway IP address to send packets destined for other networks.

*Statement D: "The default gateway is the IPv4 address of the router interface connected to the same local network as the host." This is true because the default gateway is the IP address of the router's interface that is directly connected to the local network.

*Statement A: "The IPv4 address of the default gateway must be the first host address in the subnet." This is not necessarily true. The default gateway can be any address within the subnet range.

*Statement C: "The default gateway is the Loopback0 interface IPv4 address of the router connected to the same local network as the host." This is not true; the default gateway is the IP address of the router's physical or logical interface connected to the local network.

*Statement E: "Hosts learn the default gateway IPv4 address through router advertisement messages." This is generally true for IPv6 with Router Advertisement (RA) messages, but not typically how IPv4 hosts learn the default gateway address.

References:

- *Cisco Default Gateway Configuration: Cisco Default Gateway

NEW QUESTION # 31

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