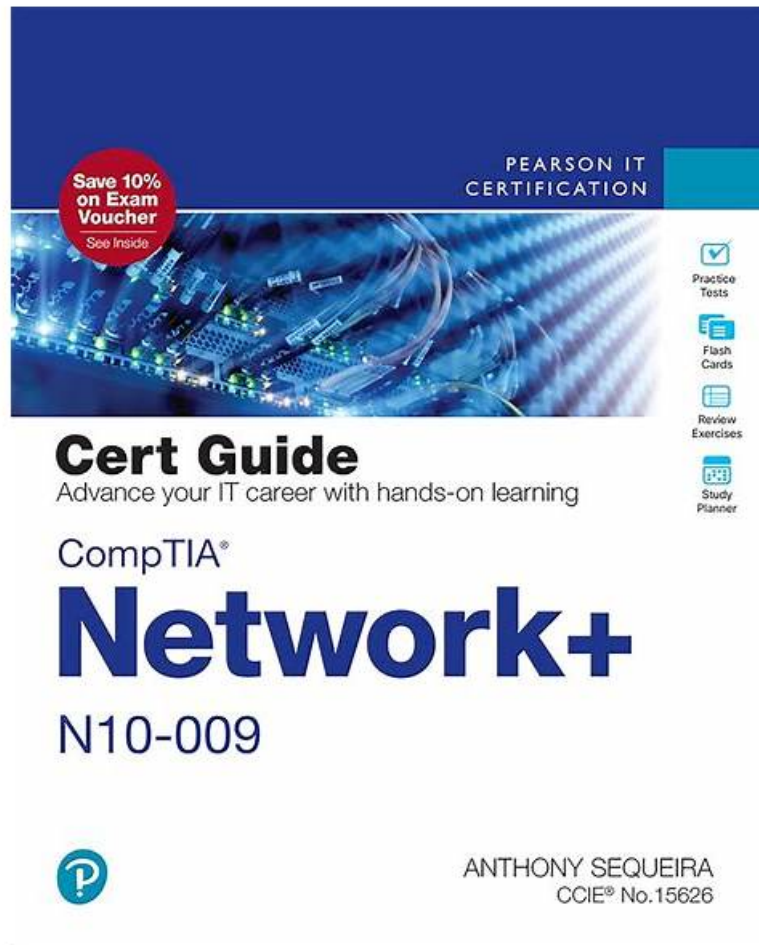


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CompTIA Network+ Certification Exam Sample Questions (Q474-Q479):

NEW QUESTION # 474

A customer needs six usable IP addresses. Which of the following best meets this requirement?

- A. 255.255.255.224
- B. 255.255.255.240
- C. 255.255.255.128
- D. 255.255.255.192

Answer: B

NEW QUESTION # 475

A company is upgrading its wireless network. Currently, each AP broadcasts a wireless LAN name depending on the location in the building. Which of the following configurations allows a single wireless LAN name to be broadcast across the entire building?

- A. WPA3
- B. ESSID
- C. Wireless mesh
- D. Band steering

Answer: B

Explanation:

The correct answer is A. ESSID . An ESSID (Extended Service Set Identifier) is used when multiple wireless access points are configured to present the same wireless network name (SSID) across a larger coverage area, such as an entire building or campus floor. This allows users to move from one location to another while remaining connected to what appears to be a single wireless network. In practice, this supports seamless roaming between APs when they are properly configured with the same SSID, compatible security settings, and coordinated channel planning.

The other options do not fit the requirement. Wireless mesh is a topology that allows APs to connect to one another wirelessly, but it does not by itself describe using one common WLAN name across all APs. Band steering pushes dual-band clients toward the 5 GHz or 6 GHz band for better performance; it is not about creating one building-wide WLAN name. WPA3 is a wireless security standard and relates to encryption and authentication, not SSID design.

The key phrase in the question is "a single wireless LAN name across the entire building" , which points directly to an ESSID deployment.

NEW QUESTION # 476

A network technician needs to resolve some issues with a customer's SOHO network. The customer reports that some of the PCs are not connecting to the network, while others appear to be working as intended.

INSTRUCTIONS

Troubleshoot all the network components.

Review the cable test results first, then diagnose by clicking on the appropriate PC, server, and Layer 2 switch.

Identify any components with a problem and recommend a solution to correct each problem.

If at any time you would like to bring back

the initial state of the simulation, please

click the Reset All button.



Answer:

Explanation:

See the answer and solution below:

Explanation:

A computer network diagram with many boxes and text AI-generated content may be incorrect.

NEW QUESTION # 477

After a security incident, a technician reveals that company data was stolen. During the investigation, it is discovered that a host disguised itself as a switch. Which of the following best describes the attack that occurred?

- A. DNS poisoning
- B. Evil twin
- C. ARP spoofing
- **D. VLAN hopping**

Answer: D

Explanation:

VLAN hopping occurs when an attacker tricks a switch into believing the host is another switch by generating tagged frames or exploiting trunk negotiation (DTP). This allows the attacker to access traffic from multiple VLANs, potentially stealing sensitive data.

B). Evil twin is a rogue wireless AP attack, unrelated to switch impersonation.

C). DNS poisoning corrupts name resolution, not VLAN access.

D). ARP spoofing is a Layer 2 on-path attack, not masquerading as a switch.

References (CompTIA Network+ N10-009):

Domain: Network Security - VLAN hopping attacks, switch spoofing techniques.

NEW QUESTION # 478

A research facility is expecting to see an exponential increase in global network traffic in the near future. The offices are equipped with 2.5Gbps fiber connections from the ISP, but the facility is currently only utilizing 1Gbps connections. Which of the following would need to be configured in order to use the ISP's connection speed?

- A. 802.1Q tagging
- B. Network address translation
- **C. Link aggregation**
- D. Port duplex

Answer: C

Explanation:

* Understanding Link Aggregation:

* Definition: Link aggregation combines multiple network connections into a single logical link to increase bandwidth and provide redundancy.

* Usage in High-Bandwidth Scenarios:

* Combining Links: By aggregating multiple 1Gbps connections, the facility can utilize the full 2.5Gbps bandwidth provided by the ISP.

* Benefits: Enhanced throughput, load balancing, and redundancy, ensuring better utilization of available bandwidth.

* Comparison with Other Options:

* 802.1Q Tagging: Used for VLAN tagging, which does not affect the physical bandwidth utilization.

* Network Address Translation (NAT): Used for IP address translation, not related to link speed or bandwidth aggregation.

* Port Duplex: Refers to the mode of communication (full or half duplex) on a port, not the aggregation of bandwidth.

* Implementation:

* Configure link aggregation (often referred to as LACP - Link Aggregation Control Protocol) on network devices to combine multiple physical links into one logical link.

References:

* CompTIA Network+ study materials on network configuration and link aggregation.

NEW QUESTION # 479

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