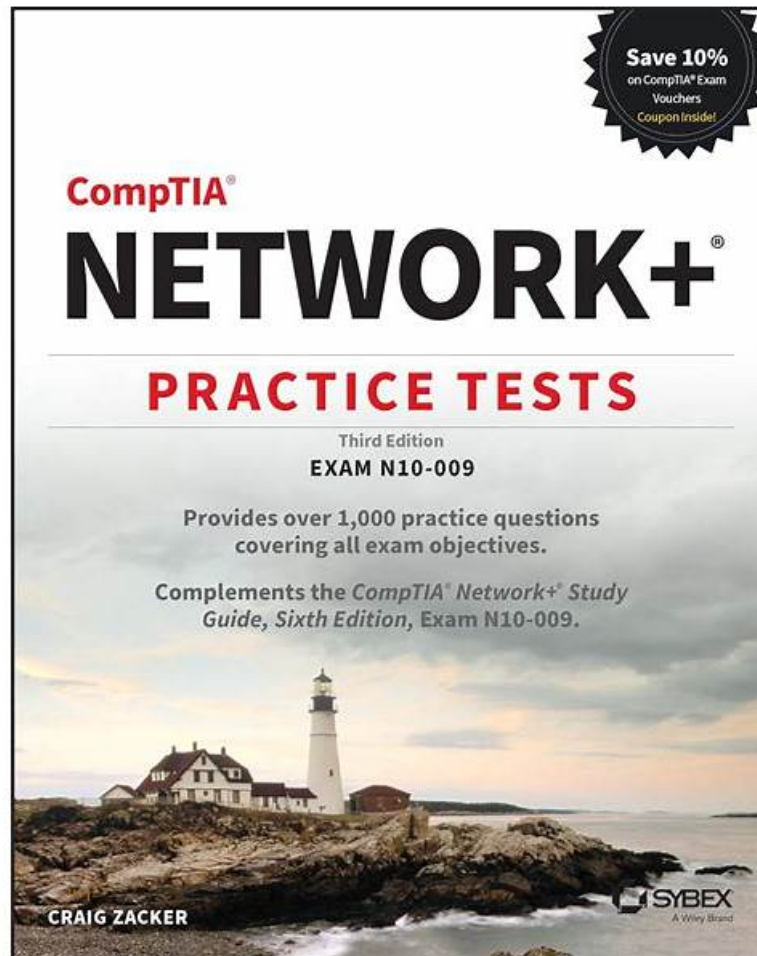


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CompTIA N10-009 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• OSI reference model concepts, Comparison of networking appliances, applications, and functions
Topic 2	<ul style="list-style-type: none">• Network Implementation: For network technicians and junior network engineers, this section covers Characteristics of routing technologies, Configuration of switching technologies and features, and
Topic 3	<ul style="list-style-type: none">• Network Operations: For IT operations staff and network operations center (NOC) technicians, this part of the exam covers the purpose of organizational processes and procedures and use of network monitoring technologies.
Topic 4	<ul style="list-style-type: none">• Selection and configuration of wireless devices.
Topic 5	<ul style="list-style-type: none">• Cloud concepts and connectivity options, and Common networking ports.
Topic 6	<ul style="list-style-type: none">• Network Security: This section of the exam for cybersecurity specialists and network security administrators covers the importance of basic network security concepts, Various types of attacks and their impact on the network, application of network security features, defense techniques, and solutions. Network Troubleshooting: For help desk technicians and network support specialists, this section covers troubleshooting methodology, troubleshooting common cabling and physical interface issues, troubleshooting common issues with network services, and use of appropriate tools or protocols to solve networking issues.

CompTIA Network+ Certification Exam Sample Questions (Q244-Q249):

NEW QUESTION # 244

A company discovers on video surveillance recordings that an unauthorized person installed a rogue access point in its secure facility. Which of the following allowed the unauthorized person to do this?

- A. Honeytrap
- B. Wardriving
- C. Evil twin
- **D. Tailgating**

Answer: D

Explanation:

Tailgating is a physical security breach where someone follows an authorized person into a restricted area without proper credentials. Once inside, the attacker can install rogue devices like unauthorized APs.

* A. Evil twin is a wireless attack where an attacker sets up a fake AP.

* B. Honeytrap is used to attract attackers for analysis.

* C. Wardriving involves scanning for unsecured Wi-Fi networks while driving, not physical intrusion.

#Reference:

CompTIA Network+ N10-009 Official Objectives: 4.2 - Identify common security threats and vulnerabilities.

NEW QUESTION # 245

Which of the following is most likely responsible for the security and handling of personal data in Europe?

- A. SCADA
- B. SAML
- **C. GDPR**
- D. PCI DSS

Answer: C

Explanation:

Definition of GDPR:

General Data Protection Regulation (GDPR) is a regulation in EU law on data protection and privacy for all individuals within the European Union and the European Economic Area. It also addresses the transfer of personal data outside the EU and EEA areas.

Scope and Objectives:

GDPR aims to give individuals control over their personal data and to simplify the regulatory environment for international business by unifying the regulation within the EU.

It enforces rules about data protection, requiring companies to protect the personal data and privacy of EU citizens for transactions that occur within EU member states.

Comparison with Other Options:

SCADA (Supervisory Control and Data Acquisition): Refers to control systems used in industrial and infrastructure processes, not related to personal data protection.

SAML (Security Assertion Markup Language): A standard for exchanging authentication and authorization data between parties, not specifically for personal data protection.

PCI DSS (Payment Card Industry Data Security Standard): A set of security standards designed to ensure that all companies that accept, process, store or transmit credit card information maintain a secure environment, not specific to personal data protection in Europe.

Key Provisions:

GDPR includes provisions for data processing, data subject rights, obligations of data controllers and processors, and penalties for non-compliance.

Reference:

CompTIA Network+ study materials on regulatory and compliance standards.

NEW QUESTION # 246

What is the most likely cause for a new NIC not working when a port security feature is enabled on the switch?

- A. MAC address of the new card
- B. PoE power budget
- C. BPDU guard settings
- D. Link aggregation settings

Answer: A

Explanation:

If a switch has port security enabled (such as sticky MAC or a configured allowed MAC), the port will only allow the original NIC's MAC address. When a new NIC with a different MAC address is installed, the port rejects traffic, preventing network connectivity.

* B. BPDU guard protects against rogue switches, not end hosts.

* C. Link aggregation applies when bundling multiple uplinks, not a single PC connection.

* D. PoE budget applies to powered devices like APs, not PCs.

References (CompTIA Network+ N10-009):

* Domain: Network Troubleshooting - Port security, MAC address filtering, switch security features.

NEW QUESTION # 247

Which of the following routing protocols uses an autonomous system number?

- A. IS-IS
- B. BGP
- C. EIGRP
- D. OSPF

Answer: B

Explanation:

BGP (Border Gateway Protocol) uses an Autonomous System (AS) number for its operations. An AS is a collection of IP networks and routers under the control of a single organization that presents a common routing policy to the Internet. BGP is used to exchange routing information between different ASes on the Internet, making it the only protocol among the listed options that uses an AS number. References: CompTIA Network+ study materials and RFC 4271.

An administrator is configuring a switch that will be placed in an area of the office that is accessible to customers. Which of the following is the best way for the administrator to mitigate unknown devices from connecting to the network?

- A. SSE
- B. Perimeter network
- C. 802.1x
- D. ACL

Answer: C

Explanation:

802.1x is a network access control protocol that provides an authentication mechanism to devices trying to connect to a LAN or WLAN. This ensures that only authorized devices can access the network, making it ideal for mitigating the risk of unknown devices connecting to the network, especially in accessible areas.

802.1x Authentication: Requires devices to authenticate using credentials (e.g., username and password, certificates) before gaining network access.

Access Control: Prevents unauthorized devices from connecting to the network, enhancing security in public or semi-public areas.

Implementation: Typically used in conjunction with a RADIUS server to manage authentication requests.

Network Reference:

CompTIA Network+ N10-007 Official Certification Guide: Covers 802.1x and its role in network security.

Cisco Networking Academy: Provides training on implementing 802.1x for secure network access control.

Network+ Certification All-in-One Exam Guide: Explains the benefits and configuration of 802.1x authentication in securing network access.

NEW QUESTION # 249

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