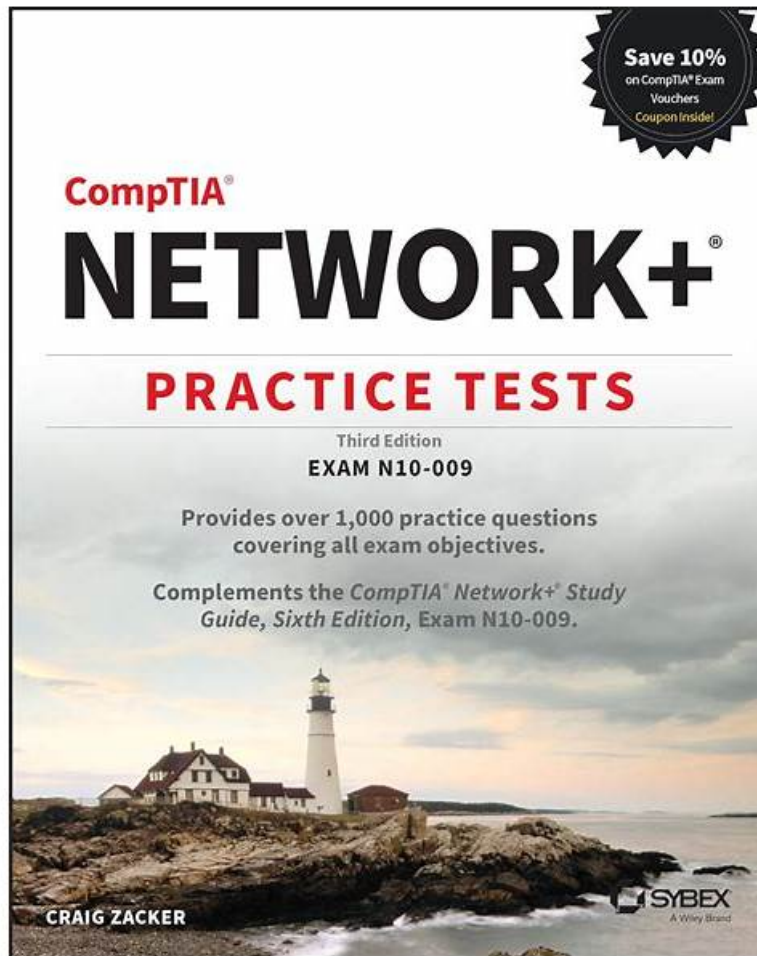


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## CompTIA Network+ Certification Exam Sample Questions (Q288-Q293):

### NEW QUESTION # 288

A network administrator needs to change where the outside DNS records are hosted. Which of the following records should the administrator change the registrar to accomplish this task?

- A. CNAME
- **B. NS**
- C. SOA
- D. PTR

**Answer: B**

Explanation:

To change where the outside DNS records are hosted, the network administrator needs to update the NS (Name Server) records at the domain registrar. NS records specify the authoritative name servers for a domain, directing where DNS queries should be sent.

NS (Name Server) Records: These records indicate the servers that are authoritative for a domain. Changing the NS records at the registrar points DNS resolution to the new hosting provider.

SOA (Start of Authority): Contains administrative information about the domain, including the primary name server.

PTR (Pointer) Records: Used for reverse DNS lookups, mapping IP addresses to domain names.

CNAME (Canonical Name) Records: Used to alias one domain name to another, not relevant for changing DNS hosting.

Network References:

CompTIA Network+ N10-007 Official Certification Guide: Discusses DNS records, their purposes, and how to manage them.

Cisco Networking Academy: Provides training on DNS management and the role of different DNS record types.

Network+ Certification All-in-One Exam Guide: Explains DNS records and their configuration for domain management.

### NEW QUESTION # 289

What is the most likely cause for a new Access Point (AP) failing to power on when previous APs worked fine?

- A. Signal strength
- B. CRC
- **C. Power budget**
- D. Duplex mismatch

**Answer: C**

Explanation:

When deploying multiple Power over Ethernet (PoE) devices, the switch's power budget can be exhausted. If the available wattage on the switch cannot supply the additional AP, it will fail to power on. This is the most likely cause when previous APs worked fine but a new one does not.

\* A. Signal strength affects wireless connectivity, not whether the AP powers up.

\* B. Duplex mismatch causes poor throughput, not power failure.

\* D. CRC errors point to cabling issues but do not prevent booting if no power is available.

References (CompTIA Network+ N10-009):

\* Domain: Network Troubleshooting - PoE power budget considerations, device startup issues.

### NEW QUESTION # 290

A network administrator configured a router interface as 10.0.0.95 255.255.255.240. The administrator discovers that the router is not routing packets to a web server with IP 10.0.0.81/28.

Which of the following is the best explanation?

- **A. The router interface is a broadcast address.**
- B. The IP address space is a class A network.
- C. The subnet is in a private address space.
- D. The web server is in a different subnet.

**Answer: A**

Explanation:

#### Understanding Subnetting:

The subnet mask 255.255.255.240 (or /28) indicates that each subnet has 16 IP addresses (14 usable addresses, 1 network address, and 1 broadcast address).

#### Calculating the Subnet Range:

Subnet Calculation: For the IP address 10.0.0.95 with a /28 subnet mask:

Network address: 10.0.0.80

Usable IP range: 10.0.0.81 to 10.0.0.94

Broadcast address: 10.0.0.95

#### Router Interface Configuration:

Broadcast Address Issue: The IP address 10.0.0.95 is the broadcast address for the subnet

10.0.0.80/28. Configuring a router interface with the broadcast address will cause routing issues as it is not a valid host address.

#### NEW QUESTION # 291

Which of the following is created to illustrate the effectiveness of wireless networking coverage in a building?

- A. Heat map
- B. Service-level agreement
- C. Layer 3 network diagram
- D. Logical diagram

**Answer: A**

#### Explanation:

\* Definition of Heat Maps:

\* A heat map is a graphical representation of data where individual values are represented by colors. In the context of wireless networking, a heat map shows the wireless signal strength in different areas of a building.

\* Purpose of a Heat Map:

\* Heat maps are used to illustrate the effectiveness of wireless networking coverage, identify dead zones, and optimize the placement of access points (APs) to ensure adequate coverage and performance.

\* Comparison with Other Options:

\* Logical Diagram: Represents the logical connections and relationships within the network.

\* Layer 3 Network Diagram: Focuses on the routing and IP addressing within the network.

\* Service-Level Agreement (SLA): A contract that specifies the expected service levels between a service provider and a customer.

\* Creation and Use:

\* Heat maps are created using specialized software or tools that measure wireless signal strength throughout the building. The data collected is then used to generate a visual map, guiding network administrators in optimizing wireless coverage.

#### NEW QUESTION # 292

Which of the following is a company most likely enacting if an accountant for the company can only see the financial department's shared folders?

- A. End user license agreement
- B. Least privilege network access
- C. Acceptable use policy
- D. General Data Protection Regulation

**Answer: B**

#### Explanation:

Least privilege network access is a principle that restricts users' access rights to only what is necessary for them to perform their job functions. In this case, the accountant's access is limited to only the financial department's shared folders, ensuring that they cannot access other parts of the network unnecessarily. This reduces the risk of unauthorized access and potential data breaches.

References: CompTIA Network+ Exam Objectives and official study guides.

#### NEW QUESTION # 293

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- [illegible]

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