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CompTIA Network+ Certification Exam Sample Questions (Q263-Q268):

NEW QUESTION # 263

A network administrator is notified that a user cannot access resources on the network. The network administrator checks the physical connections to the workstation labeled User 3 and sees the Ethernet is properly connected. However, the network interface's indicator lights are not blinking on either the computer or the switch. Which of the following Is the most likely cause?

- A. The port Is shut down.
- B. The VLAN assignment is incorrect.
- C. The default gateway is wrong.
- D. The switch failed.

Answer: A

Explanation:

When a network interface's indicator lights are not blinking on either the computer or the switch, it suggests a physical layer issue.

Here is the detailed reasoning:

Ethernet Properly Connected: The Ethernet cable is correctly connected, eliminating issues related to a loose or faulty cable.

No Indicator Lights: The absence of blinking indicator lights on both the computer and the switch typically points to the port being administratively shut down.

Switch Port Shut Down: In networking, a switch port can be administratively shut down, disabling it from passing any traffic. This state is configured by network administrators and can be verified and changed using the command-line interface (CLI) of the switch.

Command to Check and Enable Port:

```
bash
```

```
Copy code
```

```
Switch> enable
```

```
Switch# configure terminal
```

```
Switch(config)# interface [interface id]
```

```
Switch(config-if)# no shutdown
```

The command no shutdown re-enables the interface if it was previously disabled. This will restore the link and the indicator lights should start blinking, showing activity.

NEW QUESTION # 264

Which of the following objectives does an evil twin achieve?

- A. DNS poisoning
- **B. Login credentials**
- C. ARP spoofing
- D. Denial of service

Answer: B

Explanation:

An evil twin attack is when an attacker sets up a rogue access point (AP) with the same SSID as a legitimate one to trick users into connecting. Once users connect, attackers often present fake login pages or capture unencrypted session data to steal login credentials.

A). DNS poisoning manipulates DNS resolution but is not inherent to evil twin.

C). ARP spoofing is a Layer 2 attack involving MAC/IP mapping manipulation.

D). Denial of service can be a side effect but is not the primary objective of evil twin attacks.

The main purpose of an evil twin is credential theft, enabling further unauthorized access to networks or systems.

References (CompTIA Network+ N10-009):

Domain: Network Security - Wireless attacks, rogue APs, evil twins.

NEW QUESTION # 265

A wireless technician wants to implement a technology that will allow user devices to automatically navigate to the best available frequency standard. Which of the following technologies should the technician use?

- A. Wireless LAN controller
- B. Autonomous access point
- C. Directional antenna
- **D. Band steering**

Answer: D

Explanation:

Band Steering: This technology enables wireless devices to connect to the most optimal frequency band (2.4 GHz or 5 GHz) by encouraging capable devices to switch to the less congested 5 GHz band. This improves overall network performance and prevents overcrowding on the 2.4 GHz band.

Wireless LAN controller (B): This manages multiple access points in a network but does not handle frequency optimization.

Directional antenna (C): This focuses the signal in a specific direction but does not affect frequency selection.

Autonomous access point (D): This operates independently but lacks advanced features like band steering.

Reference: CompTIA Network+ Official Study Guide, Domain 1.6 (Wireless Standards and Technologies).

NEW QUESTION # 266

A customer calls the help desk to report issues connection to the internet. The customer can reach a local database server. A technician goes to the site and examines the configuration:

Which of the following is causing the user's issue?

- A. Incorrect DNS
- B. Poor upstream routing
- **C. Unreachable gateway**
- D. Failed root bridge

Answer: C

Explanation:

The customer can access local resources (a database server), which means local networking is working.

However, the inability to reach the internet suggests an issue with the default gateway. If the default gateway is unreachable, packets will not be routed outside the local network.

Breakdown of Options:

A: Incorrect DNS - DNS issues would cause problems resolving domain names, but the user should still be able to access external resources via IP addresses.

B: Unreachable gateway - # Correct answer. If the default gateway is incorrect or unreachable, the device cannot route traffic to the internet.

C: Failed root bridge - STP (Spanning Tree Protocol) failures cause switching issues, but the user can still access local devices, meaning STP is not the problem.

D: Poor upstream routing - Would affect the entire network, not just one user.

Reference:

CompTIA Network+ (N10-009) Official Study Guide - Domain 2.3: Explain network routing concepts.

NEW QUESTION # 267

A user notifies a network administrator about losing access to a remote file server. The network administrator is able to ping the server and verifies the current firewall rules do not block access to the network fileshare.

Which of the following tools would help identify which ports are open on the remote file server?

- **A. Nmap**
- B. Dig
- C. nslookup
- D. Tracert

Answer: A

Explanation:

Nmap (Network Mapper) is a powerful network scanning tool used to discover hosts and services on a computer network. It can be used to identify which ports are open on a remote server, which can help diagnose access issues to services like a remote file server.

* Port Scanning: Nmap can perform comprehensive port scans to determine which ports are open and what services are running on those ports.

* Network Discovery: It provides detailed information about the host's operating system, service versions, and network configuration.

* Security Audits: Besides troubleshooting, Nmap is also used for security auditing and identifying potential vulnerabilities.

Network References:

* CompTIA Network+ N10-007 Official Certification Guide: Covers network scanning tools and their uses.

* Nmap Documentation: Official documentation provides extensive details on how to use Nmap for port scanning and network diagnostics.

* Network+ Certification All-in-One Exam Guide: Discusses various network utilities, including Nmap, and their applications in network troubleshooting.

NEW QUESTION # 268

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