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## CompTIA Network+ Certification Exam Sample Questions (Q30-Q35):

### NEW QUESTION # 30

A systems administrator is investigating why users cannot reach a Linux web server with a browser but can ping the server IP. The server is online, the web server process is running, and the link to the switch is up. Which of the following commands should the administrator run on the server first?

- A. tcpdump
- B. traceroute
- C. arp
- D. netstat

**Answer: D**

Explanation:

The netstat command provides information about network connections, routing tables, interface statistics, masquerade connections, and multicast memberships. Running netstat on the server can help the administrator verify that the web server process is listening on the expected port (e.g., port 80 for HTTP or port 443 for HTTPS) and that there are no issues with network connections. This is a crucial first step in diagnosing why the web server is not accessible via a browser. References: CompTIA Network+ study materials.

### NEW QUESTION # 31

Which of the following attacks would most likely cause duplicate IP addresses in a network?

- A. Social engineering
- B. Denial-of-service
- C. Rogue DHCP server
- D. DNS poisoning

**Answer: C**

Explanation:

Definition of a Rogue DHCP Server:

A rogue DHCP server is an unauthorized DHCP server on a network, which can assign IP addresses to devices without proper control, leading to IP address conflicts.

Impact of a Rogue DHCP Server:

IP Address Conflicts: Multiple devices may receive the same IP address from different DHCP servers, causing network connectivity issues.

Network Disruption: Devices may be assigned incorrect network configuration settings, disrupting network services and connectivity.

### NEW QUESTION # 32

A company recently implemented a videoconferencing system that utilizes large amounts of bandwidth. Users start reporting slow internet speeds and an overall decrease in network performance. Which of the following are most likely the causes of the network performance issues? (Select two)

- A. Network congestion
- B. Inadequate network security
- C. DNS misconfiguration
- D. Incorrect QoS settings
- E. Outdated software
- F. Malware or a virus

**Answer: A,D**

Explanation:

When high-bandwidth services like video conferencing are introduced, two primary factors may degrade performance:

- \* Incorrect QoS Settings (E): QoS (Quality of Service) is used to prioritize traffic. If not configured correctly, critical services like video may not get the necessary bandwidth and prioritization.
  - \* Network Congestion (F): Video services consume large amounts of data. If the network doesn't have sufficient bandwidth or is not segmented properly, congestion will slow down all services.
  - \* DNS misconfiguration (A) would affect name resolution, not bandwidth.
  - \* Malware (C) could degrade performance, but is not tied to the described scenario.
  - \* Outdated software (D) may affect performance in some cases, but not directly linked to network congestion in this case.
  - \* Inadequate network security (B) isn't likely to cause general slowness related to video traffic.
- #So, the most likely culprits are E. Incorrect QoS settings and F. Network congestion.

### NEW QUESTION # 33

Which of the following allows a network administrator to analyze attacks coming from the internet without affecting latency?

- A. Firewall
- **B. IDS**
- C. Load balancer
- D. IPS

**Answer: B**

Explanation:

An IDS (Intrusion Detection System) is deployed out-of-band, meaning it passively monitors network traffic using a SPAN/mirror port or network tap. It detects and analyzes suspicious traffic without introducing latency since it does not sit in-line.

A. IPS (Intrusion Prevention System) is in-line and can block traffic but may add latency.

C. Load balancer distributes traffic across servers for performance and redundancy, not for threat detection.

D. Firewall filters traffic at the perimeter or internally; it can affect latency but does not provide the same in-depth attack analysis.

Reference (CompTIA Network+ N10-009):

### NEW QUESTION # 34

Which of the following ports is a secure protocol?

- A. 0
- B. 1
- **C. 2**
- D. 3

**Answer: C**

Explanation:

Port 443 is used by HTTPS (Hypertext Transfer Protocol Secure), a secure version of HTTP that uses SSL

/TLS to encrypt the communication between a client and server. This ensures confidentiality and integrity of data in transit. The document states:

"Port 443 is the default port for HTTPS, which secures HTTP traffic using SSL/TLS, providing encryption and secure identification of web servers."

### NEW QUESTION # 35

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