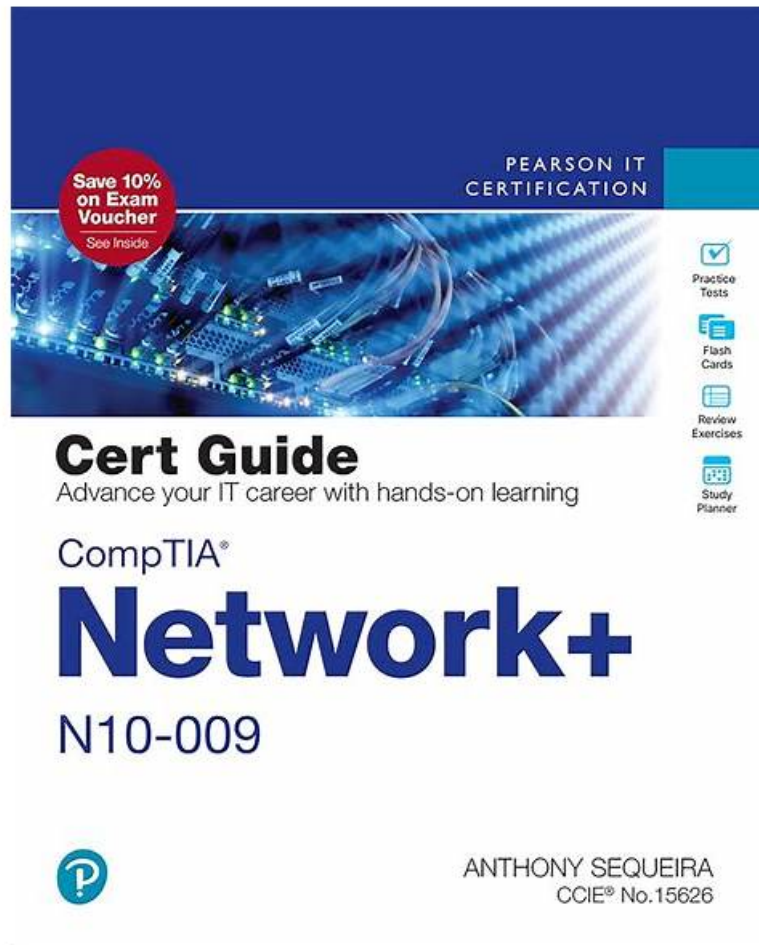


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## CompTIA Network+ Certification Exam Sample Questions (Q458-Q463):

### NEW QUESTION # 458

Which of the following technologies is the best choice to listen for requests and distribute user traffic across web servers?

- A. Router
- B. Switch
- C. Load balancer
- D. Firewall

**Answer: C**

Explanation:

A load balancer is designed to distribute user requests across multiple servers to ensure high availability and performance.

Breakdown of Options:

- A. Router - Directs traffic between networks, not between web servers.
- B. Switch - Works at Layer 2, does not distribute web traffic.
- C. Firewall - Secures network traffic, but does not distribute load.
- D. Load balancer -  Correct answer. Optimizes web traffic distribution across multiple servers.

Reference:

CompTIA Network+ (N10-009) Official Study Guide - Domain 1.5: Explain load balancing and redundancy concepts.

### NEW QUESTION # 459

A network engineer connects a business to a new ISP. A simple ping test to 8.8.8.8 is successful. However, users complain of extreme slowness to any website and periods of no connectivity. Which of the following is the most likely cause?

- A. VLAN mismatch
- B. Incorrect default gateway
- C. Duplicate ISP IP address
- D. Subnet mask configuration

**Answer: C**

Explanation:

If the business shares or duplicates the ISP-assigned public IP address, routing instability and conflicts will occur. Pinging a public IP like 8.8.8.8 may work (since ICMP can bypass certain conflicts), but browsing websites (which requires stable sessions and return traffic) will fail intermittently.

- A. If the default gateway were incorrect, no external connectivity would work at all.
- B. VLAN mismatch is an internal issue, not affecting ISP routing.
- C. Subnet mask misconfiguration would prevent consistent routing but usually blocks ping too.

Reference (CompTIA Network+ N10-009):

### NEW QUESTION # 460

A network engineer needs to change, update, and control APs remotely, with real-time visibility over HTTPS. Which of the following will best allow these actions?

- A. API gateway
- B. SNMP console
- C. Command line
- D. Web interface

**Answer: A**

Explanation:

API gateways offer programmable control and real-time communication, commonly over HTTPS, which allows administrators to update and manage devices like access points remotely and efficiently.

From Andrew Ramdayal's guide:

"APIs enable automation and real-time interaction with network devices via secure interfaces, often using HTTPS for encrypted communication and control."

#### NEW QUESTION # 461

What technology allows multiple private IP addresses to share a single public IP when accessing the internet?

- A. OSPF
- B. BGP
- C. NAT
- D. FHRP

**Answer: C**

Explanation:

NAT (Network Address Translation) allows multiple private IP addresses to share a single public IP when accessing the internet. This conserves public IPs and provides basic security by hiding internal addresses.

\* B. BGP is a routing protocol.

\* C. OSPF is a link-state IGP.

\* D. FHRP provides redundant gateways, not IP sharing.

References (CompTIA Network+ N10-009):

\* Domain: Networking Concepts - NAT, PAT, private-to-public IP mapping.

#### NEW QUESTION # 462

A network administrator changed an external DNS to point customers to a new server. Which of the following tools should the administrator use to test the new server's configuration?

- A. tcpdump
- B. tracer
- C. ping
- D. nslookup

**Answer: D**

Explanation:

\*nslookup allows querying DNS records to verify if the new server is correctly resolving domain names.

\*ping (A) tests basic connectivity, not DNS configuration.

\*tracer (B) shows network path latency but doesn't test DNS.

\*tcpdump (C) captures packets but isn't ideal for DNS verification.

#Reference: CompTIA Network+ N10-009 Official Documentation - DNS Testing Tools.

#### NEW QUESTION # 463

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