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>> **Advanced N10-009 Testing Engine** <<

Interactive N10-009 Questions - New N10-009 Real Exam

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related with it. And their degree of customer's satisfaction is escalating. Besides, many exam candidates are looking forward to the advent of new N10-009 versions in the future.

CompTIA Network+ Certification Exam Sample Questions (Q377-Q382):

NEW QUESTION # 377

Which of the following cable types allows the use of QSFP ports without requiring transceivers?

- A. RG11
- **B. Twinaxial**
- C. Category 6
- D. Multimode

Answer: B

Explanation:

Twinaxial (Direct Attach Copper / DAC) cables can plug directly into QSFP ports without needing separate optical transceivers. They are cost-effective for short-distance, high-speed connections (commonly in data centers).

A). Multimode fiber requires SFP/QSFP transceivers to convert electrical signals to optical.

C). RG11 is coaxial cable for broadband/cable TV, not used in QSFP ports.

D). Category 6 is twisted-pair Ethernet cabling, not directly compatible with QSFP ports.

References (CompTIA Network+ N10-009):

Domain: Network Infrastructure - Cable types, QSFP, DAC (Twinaxial), transceiver requirements.

NEW QUESTION # 378

As part of an attack, a threat actor purposefully overflows the content-addressable memory (CAM) table on a switch. Which of the following types of attacks is this scenario an example of?

- A. DNS poisoning
- **B. MAC flooding**
- C. ARP spoofing
- D. Evil twin

Answer: B

Explanation:

* Definition of MAC Flooding:

* MAC flooding is an attack where a malicious actor sends numerous fake MAC addresses to a switch, overwhelming its CAM table. The CAM table stores MAC addresses and their associated ports for efficient traffic forwarding.

* Impact of MAC Flooding:

* CAM Table Overflow: When the CAM table is full, the switch cannot learn new MAC addresses and is forced to broadcast traffic to all ports, leading to a degraded network performance and potential data interception.

* Switch Behavior: The switch operates in a fail-open mode, treating the network as a hub, which can be exploited for eavesdropping on traffic.

* Comparison with Other Attacks:

* ARP Spoofing: Involves sending false ARP (Address Resolution Protocol) messages to associate the attacker's MAC address with the IP address of another device.

* Evil Twin: Involves creating a rogue wireless access point that mimics a legitimate one to intercept data.

* DNS Poisoning: Involves corrupting the DNS cache with false information to redirect traffic to malicious sites.

* Preventive Measures:

* Port Security: Configure port security on switches to limit the number of MAC addresses per port, preventing CAM table overflow.

* Network Segmentation: Use VLANs to segment network traffic and limit the impact of such attacks.

NEW QUESTION # 379

After a recent security awareness phishing campaign, the cybersecurity team discovers that additional security measures need to be set up when users access potentially malicious websites. Which of the following security measures will best address this concern?

- A. Configure new IPS hardware.

- B. Deploy 802.1X security features.
- **C. Implement DNS filtering.**
- D. Update ACLs to only allow HTTPS.

Answer: C

Explanation:

DNS filtering blocks access to known malicious websites by comparing domain requests against a list of allowed or blocked URLs. It is an effective defense against phishing and other web-based attacks.

From Andrew Ramdayal's guide:

"URL filtering restricts access to specific websites or web content by comparing URLs against a predefined list of allowed or blocked sites...commonly used to prevent users from accessing malicious sites."

NEW QUESTION # 380

Which of the following is used to estimate the average life span of a device?

- **A. MTBF**
- B. RPO
- C. MTTR
- D. RTO

Answer: A

Explanation:

* Understanding MTBF:

* Mean Time Between Failures (MTBF): A reliability metric that estimates the average time between successive failures of a device or system.

* Calculation and Importance:

* Calculation: MTBF is calculated as the total operational time divided by the number of failures during that period.

* Usage: Used by manufacturers and engineers to predict the lifespan and reliability of a device, helping in maintenance planning and lifecycle management.

* Comparison with Other Metrics:

* RTO (Recovery Time Objective): The maximum acceptable time to restore a system after a failure.

* RPO (Recovery Point Objective): The maximum acceptable amount of data loss measured in time.

* MTTR (Mean Time to Repair): The average time required to repair a device or system and return it to operational status.

* Application:

* MTBF is crucial for planning maintenance schedules, spare parts inventory, and improving the overall reliability of systems.

References:

* CompTIA Network+ study materials on reliability and maintenance metrics.

NEW QUESTION # 381

You are tasked with verifying the following requirements are met in order to ensure network security.

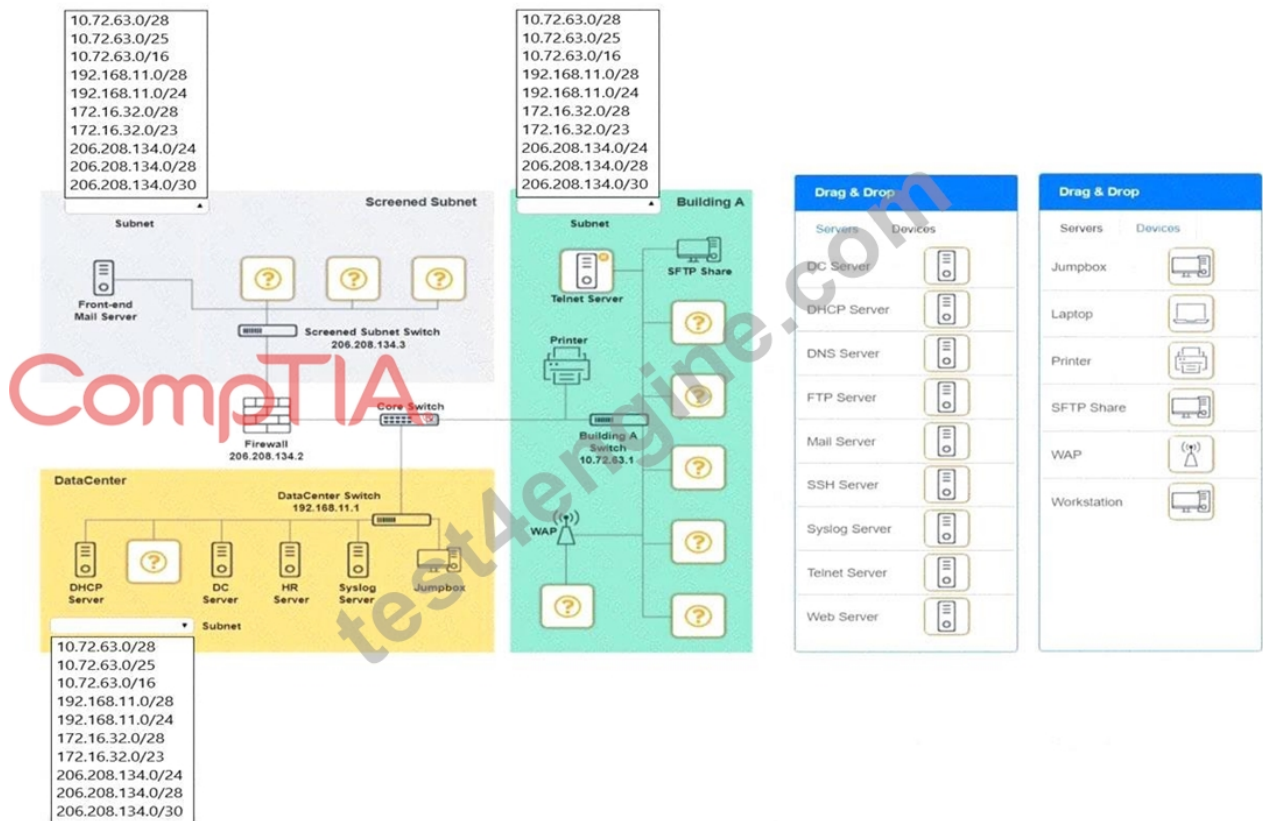
Requirements:

Datacenter

Ensure network is subnetted to allow all devices to communicate properly while minimizing address space usage Provide a dedicated server to resolve IP addresses and hostnames correctly and handle port 53 traffic Building A Ensure network is subnetted to allow all devices to communicate properly while minimizing address space usage Provide devices to support 5 additional different office users Add an additional mobile user Replace the Telnet server with a more secure solution Screened subnet Ensure network is subnetted to allow all devices to communicate properly while minimizing address space usage Provide a server to handle external 80/443 traffic Provide a server to handle port 20/21 traffic INSTRUCTIONS Drag and drop objects onto the appropriate locations. Objects can be used multiple times and not all placeholders need to be filled.

Available objects are located in both the Servers and Devices tabs of the Drag & Drop menu.

If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.



Answer:

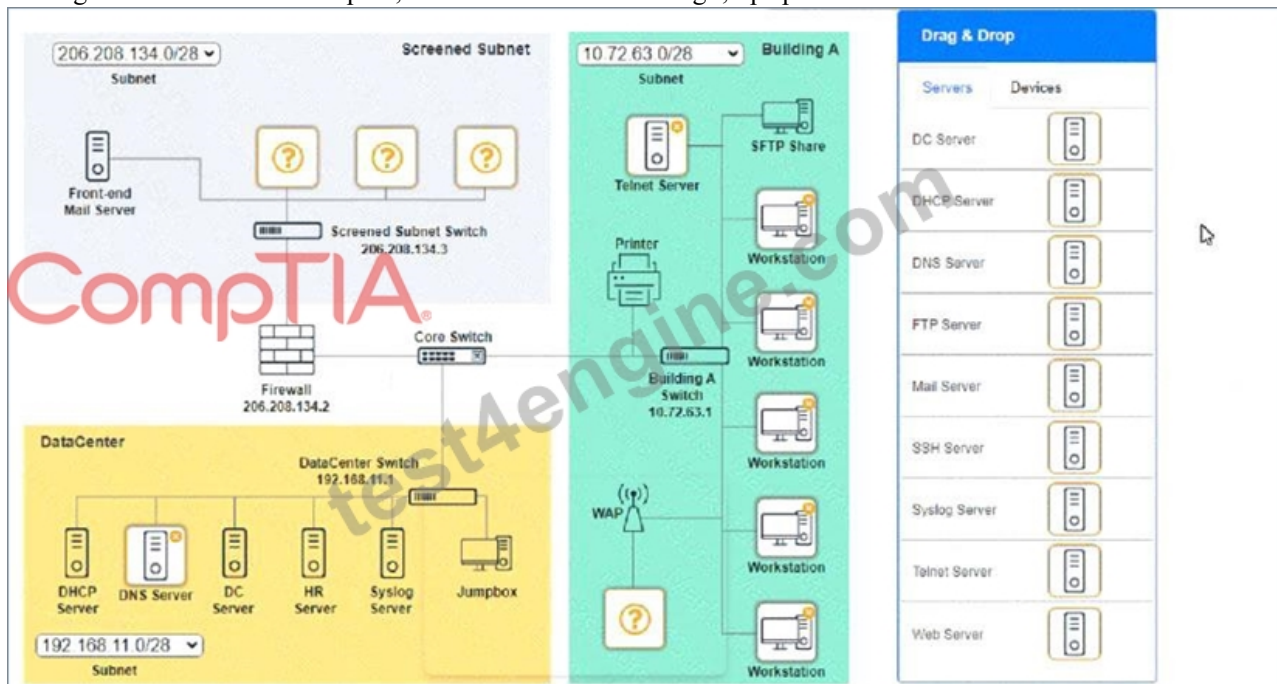
Explanation:

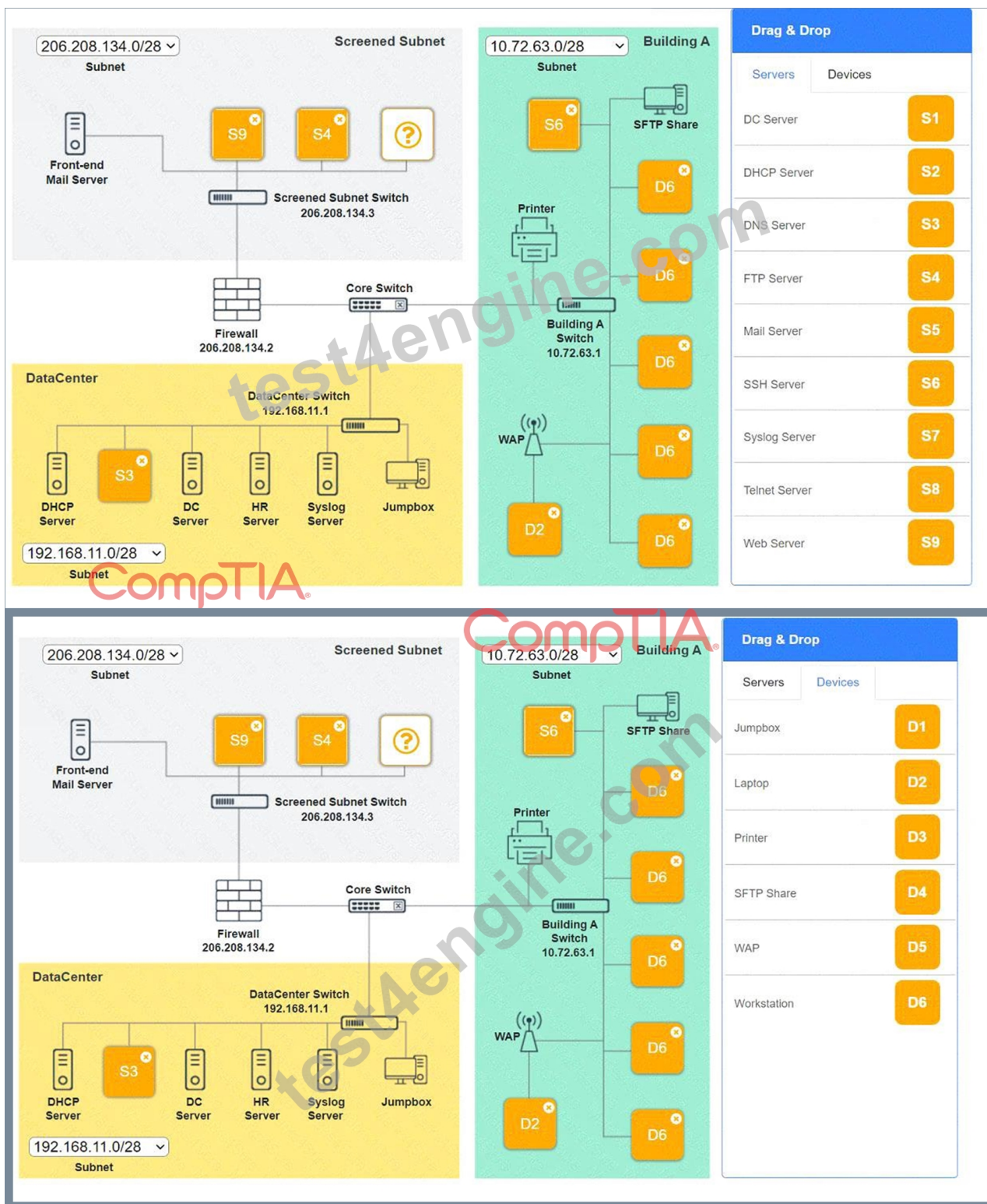
See explanation below.

Explanation:

Screened Subnet devices - Web server, FTP server

Building A devices - SSH server top left, workstations on all 5 on the right, laptop on bottom left DataCenter devices - DNS server.





NEW QUESTION # 382

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