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Questions & Answers

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CompTIA N10-009 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Network Operations: For IT operations staff and network operations center (NOC) technicians, this part of the exam covers the purpose of organizational processes and procedures and use of network monitoring technologies.

Topic 2	<ul style="list-style-type: none"> • OSI reference model concepts, Comparison of networking appliances, applications, and functions
Topic 3	<ul style="list-style-type: none"> • Cloud concepts and connectivity options, and Common networking ports.

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CompTIA Network+ Certification Exam Sample Questions (Q234-Q239):

NEW QUESTION # 234

Two network switches at different locations are connected via fiber-optic cable at a distance of 10 miles (16 km). The duplex fiber-optic patch cord between the patch panel and switch is accidentally pinched, stopping connectivity between the two switches. A network technician replaces the broken cable with a new, single-mode patch cord. However, connectivity between both switches is still down and the link lights are still off.

Which of the following actions should the technician perform first?

- A. Log in to the switch to shut down and re-enable the switchport
- B. Swap the single-mode fiber patch cord with a multimode fiber patch cord
- **C. Transpose the two fiber connectors at one end of the new patch cord**
- D. Replace the fiber-optic transceiver in the switch

Answer: C

Explanation:

Fiber connections require Tx on one end to connect to Rx on the other end. If the patch cord is replaced and link lights remain off, the most common cause is that the connectors are reversed. Swapping (transposing) the connectors ensures proper transmit/receive alignment.

A). Replacing the transceiver may eventually be necessary, but only after verifying correct connections.

B). Restarting the switchport won't resolve a physical misconnection.

D). Using multimode fiber would be incorrect here, as the link was designed for single-mode (10 miles/16 km requires SMF).

References (CompTIA Network+ N10-009):

Domain: Network Troubleshooting - Fiber connectivity, Tx/Rx alignment, link light diagnostics.

NEW QUESTION # 235

A network technician is troubleshooting network latency and has determined the issue to be occurring two network switches (Switch10 and Switch11). Symptoms reported included poor video performance and slow file copying. Given the following information:

Which of the following should the technician most likely do to resolve the issue?

- A. Disable automatic negotiation on Switch11.
- B. Configure STP on both switches.
- **C. Modify Switch10 MTU value to 1500.**
- D. Change the native VLAN on the ports.

Answer: C

NEW QUESTION # 236

A network engineer discovers network traffic that is sending confidential information to an unauthorized and unknown destination. Which of the following best describes the cause of this network traffic?

- A. Adware
- B. Darkware
- **C. Malware**
- D. Ransomware

Answer: C

Explanation:

Malware refers to any malicious software that can exfiltrate confidential data, including spyware, trojans, and rootkits. This fits the scenario where unauthorized data transfer is occurring.

Breakdown of Options:

A: Adware - Displays ads, does not typically steal data.

B: Ransomware - Encrypts files but does not exfiltrate data.

C: Darkware - Not a real cybersecurity term.

D: Malware - Correct answer. Malicious software is responsible for unauthorized data exfiltration.

Reference:

CompTIA Network+ (N10-009) Official Study Guide - Domain 3.5: Given a scenario, implement cybersecurity measures.

NIST 800-83: Malware Incident Prevention & Handling

NEW QUESTION # 237

An organization wants to ensure that incoming emails were sent from a trusted source. Which of the following DNS records is used to verify the source?

- **A. TXT**
- B. CNAME
- C. AAAA
- D. MX

Answer: A

Explanation:

A TXT record can be used to store SPF (Sender Policy Framework) and DKIM (DomainKeys Identified Mail) information, which help verify that an email has been sent from a trusted source.

NEW QUESTION # 238

A network administrator notices uncommon communication between VMs on ephemeral ports on the same subnet. The administrator is concerned about that traffic moving laterally within the network. Which of the following describes the type of traffic flow the administrator is analyzing?

- A. Hub-and-spoke
- B. Point-to-point
- **C. East-west**
- D. Horizontal-scaling

Answer: C

Explanation:

When traffic moves laterally between VMs within the same network or subnet, it is known as east-west traffic. This contrasts with north-south traffic, which refers to communication between internal and external networks.

Breakdown of Options:

A: East-west - Correct answer. This refers to traffic between internal servers or VMs, which is a common security concern.

B: Point-to-point - Point-to-point describes a direct connection between two devices, but does not specifically define lateral movement.

C: Horizontal-scaling - This refers to adding more instances or nodes in cloud computing, unrelated to traffic flow.

D: Hub-and-spoke - This network topology describes a centralized design, not lateral traffic.

Reference:

CompTIA Network+ (N10-009) Official Study Guide - Domain 1.4: Analyze traffic patterns and behavior.

NIST SP 800-207: Zero Trust Architecture (ZTA) - East-West traffic monitoring

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