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CompTIA N10-009 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Network Security: This section of the exam for cybersecurity specialists and network security administrators covers the importance of basic network security concepts, Various types of attacks and their impact on the network, application of network security features, defense techniques, and solutions.• Network Troubleshooting: For help desk technicians and network support specialists, this section covers troubleshooting methodology, troubleshooting common cabling and physical interface issues, troubleshooting common issues with network services, and use of appropriate tools or protocols to solve networking issues.
Topic 2	<ul style="list-style-type: none">• Network Implementation: For network technicians and junior network engineers, this section covers Characteristics of routing technologies, Configuration of switching technologies and features, and
Topic 3	<ul style="list-style-type: none">• Networking Concepts: For network administrators and IT support professionals, this domain covers
Topic 4	<ul style="list-style-type: none">• OSI reference model concepts, Comparison of networking appliances, applications, and functions

CompTIA Network+ Certification Exam Sample Questions (Q101-Q106):

NEW QUESTION # 101

A technician needs to set up a wireless connection that utilizes MIMO on non-overlapping channels. Which of the following would be the best choice?

- A. 802.11a
- B. 802.11b
- C. 802.11g
- **D. 802.11n**

Answer: D

Explanation:

The 802.11n standard supports MIMO (Multiple Input Multiple Output), which allows multiple antennas to increase data throughput and improve reliability. Additionally, it uses non-overlapping channels in the 5 GHz band (and optionally the 2.4 GHz band), making it a good choice for high- speed, interference-resistant wireless connections.

NEW QUESTION # 102

A company has observed increased user traffic to gambling websites and wants to limit this behavior on work computers. Which of the following should the company most likely implement?

- A. ACLs
- **B. Content filter**
- C. Port security
- D. Screened subnet

Answer: B

Explanation:

A content filter blocks access to specific websites based on category, URL, or keywords. This is the best solution to restrict gambling websites.

Breakdown of Options:

A: ACLs - Control network access, not specific web content.

B: Content filter - # Correct answer. Used to block access to unwanted websites.

C: Port security - Prevents unauthorized device connections, not web traffic filtering.

D: Screened subnet - A DMZ isolates public-facing servers, not user restrictions.

Reference:

CompTIA Network+ (N10-009) Official Study Guide - Domain 3.3: Given a scenario, implement network security measures.

NEW QUESTION # 103

Several users in an organization report connectivity issues and lag during a video meeting. The network administrator performs a tcpdump and observes increased retransmissions for other non-video applications on the network. Which of the following symptoms describes the users' reported issues?

- A. Packet loss
- B. Bottlenecking
- C. Jitter
- D. Latency

Answer: A

Explanation:

Packet loss occurs when network packets fail to reach their destination, leading to disruptions in connectivity and performance issues. In this scenario:

* Users report connectivity issues and lag during video meetings.

* The administrator detects increased retransmissions in tcpdump, which is a strong indicator of lost packets that must be resent.

* Video meetings are particularly sensitive to packet loss, leading to buffering, frozen screens, and dropped calls.

Latency (Option A) refers to delayed data transmission but does not necessarily cause retransmissions.

Bottlenecking (Option C) happens when a network component (e.g., router, switch) cannot handle the traffic load, but packet retransmissions are more directly related to packet loss. Jitter (Option D) affects the consistency of packet arrival times, but the symptoms described here are more aligned with packet loss rather than timing variations.

? Reference: CompTIA Network+ (N10-009) Official Study Guide - Section: Troubleshooting Connectivity Issues

NEW QUESTION # 104

A network architect needs to create a wireless field network to provide reliable service to public safety vehicles. Which of the following types of networks is the best solution?

- A. Mesh
- B. Ad hoc
- C. Infrastructure
- D. Point-to-point

Answer: A

NEW QUESTION # 105

Which of the following is the next step to take after successfully testing a root cause theory?

- A. Implement the solution to the problem.
- B. Present the theory for approval.
- C. Determine resolution steps.
- D. Duplicate the problem in a lab.

Answer: C

Explanation:

* Troubleshooting Methodology:

* Confirming the Root Cause: After testing and confirming the theory, the next logical step is to address the issue by implementing a solution.

* Implementation of the Solution:

* Resolve the Issue: Implement the identified solution to rectify the problem. This step involves making necessary changes to the network configuration, replacing faulty hardware, or applying software patches.

* Documentation: Document the solution and the steps taken to resolve the issue to provide a reference for future troubleshooting.

