

# 높은통과율N10-009덤프자료공부문제



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## CompTIA N10-009 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"><li>Selection and configuration of wireless devices.</li></ul>
주제 2	<ul style="list-style-type: none"><li>Networking Concepts: For network administrators and IT support professionals, this domain covers</li></ul>
주제 3	<ul style="list-style-type: none"><li>OSI reference model concepts, Comparison of networking appliances, applications, and functions</li></ul>
주제 4	<ul style="list-style-type: none"><li>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.</li></ul>

>> N10-009덤프자료 <<

## N10-009덤프자료 100% 합격 보장 가능한 시험덤프자료

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## 최신 CompTIA Network+ N10-009 무료샘플문제 (Q229-Q234):

### 질문 # 229

Which of the following source control features allows an administrator to test a new configuration without changing the primary configuration?

- A. Conflict identification
- B. Central repository
- C. Version control
- D. Branching

**정답: D**

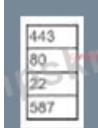
**설명:**

Branching allows developers and administrators to create an isolated copy of the main configuration so they can test changes independently. This avoids impacting the primary environment and allows for safer testing and development.

Reference:

### 질문 # 230

A company is hosting a service that requires all connections to the server to be encrypted. A junior administrator needs to harden the web server. The following ports on the web server are open:



Which of the following ports should be disabled?

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

**정답: D**

**설명:**

For a web server that requires all connections to be encrypted, port 80 (HTTP) should be disabled. Port 80 is used for unencrypted web traffic, whereas port 443 is used for HTTPS, which provides encrypted communication.

\* Port 80 (HTTP): This port is used for unsecured web traffic. Disabling this port ensures that all web traffic must use HTTPS, which encrypts the data in transit.

\* Port 443 (HTTPS): This port is used for secure web traffic via SSL/TLS encryption. Keeping this port open ensures that secure connections can be made to the web server.

\* Other Ports:

\* Port 22: Used for SSH, providing secure remote access and file transfers.

\* Port 587: Used for secure email submission (SMTP) with encryption.

Network References:

\* CompTIA Network+ N10-007 Official Certification Guide: Discusses the roles and security implications of various ports and protocols.

\* Cisco Networking Academy: Provides training on secure web server configuration and port management.

\* Network+ Certification All-in-One Exam Guide: Covers port security and best practices for securing web servers.

### 질문 # 231

After a networking intern plugged in a switch, a significant number of users in a building lost connectivity.

Which of the following is the most likely root cause?

- A. Port security issue
- B. LLDP misconfiguration
- C. Native VLAN mismatch
- D. VTP update

**정답: C**

**설명:**

When a switch is improperly connected to a network, it can cause widespread connectivity issues, especially if there's a misconfiguration in VLAN settings. A Native VLAN mismatch occurs when two switches connected via a trunk link have different native VLANs configured for untagged traffic. This can cause traffic to be sent to the wrong VLAN or dropped, resulting in connectivity loss for users.

Scenario Analysis: The intern likely connected the switch without ensuring that the trunk port's native VLAN matched the existing network configuration. This is a common issue in Cisco-based networks when trunk links are misconfigured.

Why not VTP update? VLAN Trunking Protocol (VTP) updates propagate VLAN configurations across switches. While a VTP

misconfiguration could cause issues, it's less likely to immediately disrupt connectivity for many users unless the VTP server deleted critical VLANs, which is not implied here.

Why not Port security issue? Port security restricts access based on MAC addresses, typically affecting individual ports, not causing widespread outages.

Why not LLDP misconfiguration? Link Layer Discovery Protocol (LLDP) is used for device discovery, and misconfiguration is unlikely to cause a broad loss of connectivity.

Reference: CompTIA Network+ N10-009 Objective 2.2: Explain the purpose of network segmentation and VLAN configuration.

The CompTIA Network+ Study Guide (e.g., Chapter 6: Switching) discusses VLAN trunking and the importance of matching native VLANs on trunk links to prevent connectivity issues. Native VLAN mismatches are highlighted as a common cause of network disruptions.

### 질문 # 232

Which of the following appliances provides users with an extended footprint that allows connections from multiple devices within a designated WLAN?

- A. Firewall
- B. Switch
- C. Router
- D. Access point**

정답: **D**

#### 설명:

An access point (AP) provides users with an extended footprint that allows connections from multiple devices within a designated Wireless Local Area Network (WLAN).

\* Router: Typically used to connect different networks, not specifically for extending wireless coverage.

\* Switch: Used to connect devices within a wired network, not for providing wireless access.

\* Access Point (AP): Extends wireless network coverage, allowing multiple wireless devices to connect to the network.

\* Firewall: Primarily used for network security, controlling incoming and outgoing traffic based on security rules, not for providing wireless connectivity.

Network References:

\* CompTIA Network+ N10-007 Official Certification Guide: Explains the roles and functions of network appliances, including access points.

\* Cisco Networking Academy: Provides training on deploying and managing wireless networks with access points.

\* Network+ Certification All-in-One Exam Guide: Covers network devices and their roles in creating and managing networks.

### 질문 # 233

A research facility is expecting to see an exponential increase in global network traffic in the near future. The offices are equipped with 2.5Gbps fiber connections from the ISP, but the facility is currently only utilizing 1Gbps connections. Which of the following would need to be configured in order to use the ISP's connection speed?

- A. Link aggregation**
- B. 802.1Q tagging
- C. Port duplex
- D. Network address translation

정답: **A**

#### 설명:

Understanding Link Aggregation:

Definition: Link aggregation combines multiple network connections into a single logical link to increase bandwidth and provide redundancy.

Usage in High-Bandwidth Scenarios:

Combining Links: By aggregating multiple 1Gbps connections, the facility can utilize the full 2.5Gbps bandwidth provided by the ISP.

Benefits: Enhanced throughput, load balancing, and redundancy, ensuring better utilization of available bandwidth.

Comparison with Other Options:

802.1Q Tagging: Used for VLAN tagging, which does not affect the physical bandwidth utilization.

Network Address Translation (NAT): Used for IP address translation, not related to link speed or bandwidth aggregation.

Port Duplex: Refers to the mode of communication (full or half duplex) on a port, not the aggregation of bandwidth.

#### Implementation:

Configure link aggregation (often referred to as LACP - Link Aggregation Control Protocol) on network devices to combine multiple physical links into one logical link.

#### Reference:

CompTIA Network+ study materials on network configuration and link aggregation.

### 질문 # 234

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