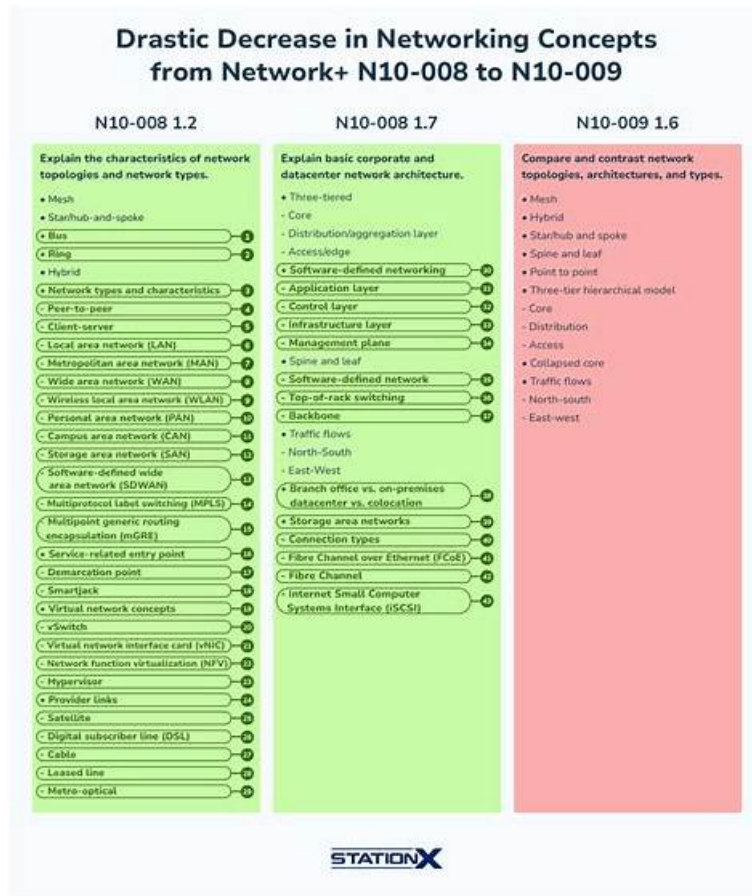# N10-009퍼펙트덤프최신샘플 - N10-009퍼펙트공부자료

Itexamdump N10-009 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
https://drive.google.com/open?id=1wX2QEL1YNw10erBl_W0iFwD_dms1Fp1j

Itexamdump는 CompTIA인증관련덤프를 제공하는 최고의 업체입니다, 덤프들은 Itexamdump의 베터랑의 전문가들이 오랜 풍부한 경험과 N10-009지식으로 만들어낸 최고의 제품입니다. 그리고 우리는 온라인무료 서비스도 제공되어 제일 빠른 시간에 소통 상담이 가능합니다.

다른 사이트에서도CompTIA N10-009인증시험관련 자료를 보셨다고 믿습니다.하지만 우리 Itexamdump의 자료는 차원이 다른 완벽한 자료입니다.100%통과 율은 물론Itexamdump을 선택으로 여러분의 직장생활에 더 낳은 개변을 가져다 드리며 ,또한Itexamdump를 선택으로 여러분은 이미 충분한 시험준비를 하였습니다.우리는 여러분이 한번에 통과하게 도와주고 또 일년무료 업데이트서비스도 드립니다.

>> N10-009퍼펙트 덤프 최신 샘플 <<

N10-009퍼펙트 덤프 최신 샘플 인기시험 공부문제

Itexamdump에서는 소프트웨어버전과 PDF버전 두가지버전으로 덤프를 제공해드립니다.PDF버전은 구매사이트에서 무료샘플을 다움받아 체험가능합니다. 소프트웨어버전은실력테스트용으로 PDF버전공부후 보조용으로 사용가능합니다. CompTIA 인증N10-009덤프 무료샘플을 다운받아 체험해보세요.

CompTIA N10-009 시험요강:

주제	소개

주제 1	• 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.
주제 2	• 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.
주제 3	• Cloud concepts and connectivity options, and Common networking ports.
주제 4	• Selection and configuration of wireless devices.
주제 5	• Network Implementation: For network technicians and junior network engineers, this section covers Characteristics of routing technologies, Configuration of switching technologies and features, and
주제 6	• Networking Concepts: For network administrators and IT support professionals, this domain covers

최신 CompTIA Network+ N10-009 무료샘플문제 (Q326-Q331):

질문 # 326
A VoIP phone is plugged in to a port but cannot receive calls. Which of the following needs to be done on the port to address the issue?

- A. Tag the traffic to voice VLAN.
- B. Configure the native VLAN.
- C. Disable VLANs.
- D. Trunk all VLANs on the port.

정답：A

설명：
* Understanding VoIP and VLANs:
* VoIP (Voice over IP) phones often use VLANs (Virtual Local Area Networks) to separate voice traffic from data traffic for improved performance and security.
* Tagging Traffic to Voice VLAN:
* Voice VLAN Configuration: The port on the switch needs to be configured to tag traffic for the specific voice VLAN. This ensures that voice packets are prioritized and handled correctly.
* VLAN Tagging: VLAN tagging allows the switch to identify and separate voice traffic from other types of traffic on the network, reducing latency and jitter for VoIP communications.
* Comparison with Other Options:
* Trunk all VLANs on the port: Trunking all VLANs is typically used for links between switches, not for individual device ports.
* Configure the native VLAN: The native VLAN is for untagged traffic and does not address the need for separating and prioritizing voice traffic.
* Disable VLANs: Disabling VLANs would mix voice and data traffic, leading to potential performance issues and lack of traffic separation.
* Implementation:
* Configure the switch port connected to the VoIP phone to tag the traffic for the designated voice VLAN, ensuring proper network segmentation and quality of service.

질문 # 327
Users are unable to access files on their department share located on flle_server 2. The network administrator has been tasked with validating routing between networks hosting workstation A and file server 2.
INSTRUCTIONS

Click on each router to review output, identity any Issues, and configure the appropriate solution If at any time you would like to bring back the initial state of trie simulation, please click the reset All button;

정답：

설명：

See the solution configuration below in Explanation.
Explanation:
A screenshot of a computer AI-generated content may be incorrect.

A screenshot of a computer AI-generated content may be incorrect.
A screenshot of a computer AI-generated content may be incorrect.

질문 ＃328

A network technician needs to resolve some issues with a customer's SOHO network.
The customer reports that some of the devices are not connecting to the network, while others appear to work as intended.
INSTRUCTIONS
Troubleshoot all the network components and review the cable test results by Clicking on each device and cable.
Diagnose the appropriate component(s) by identifying any components with a problem and recommend a solution to correct each problem.

Cable Test Results:
Cable 1:
Cable 2:
Cable 3:
Cable 4:

정답：

설명：

See the Explanation for detailed information on this simulation.
Explanation:
(Note: Ips will be change on each simulation task, so we have given example answer for the understanding) To troubleshoot all the network components and review the cable test results, you can use the following steps:
* Click on each device and cable to open its information window.
* Review the information and identify any problems or errors that may affect the network connectivity or
* performance.
* Diagnose the appropriate component(s) by identifying any components with a problem and recommend a solution to correct each problem.
* Fill in the remediation form using the drop-down menus provided.
Here is an example of how to fill in the remediation form for PC1:
* The component with a problem is PC1.
* The problem is Incorrect IP address.
* The solution is Change the IP address to 192.168.1.10.
You can use the same steps to fill in the remediation form for other components.
To enter commands in each device, you can use the following steps:
* Click on the device to open its terminal window.
* Enter the command ipconfig /all to display the IP configuration of the device, including its IP address, subnet mask, default gateway, and DNS servers.
* Enter the command ping <IP address> to test the connectivity and reachability to another device on the network by sending and receiving echo packets. Replace <IP address> with the IP address of the destination device, such as 192.168.1.1 for Core Switch 1.
* Enter the command tracert <IP address> to trace the route and measure the latency of packets from the device to another device on the network by sending and receiving packets with increasing TTL values.
Replace <IP address> with the IP address of the destination device, such as 192.168.1.1 for Core Switch 1.
Here is an example of how to enter commands in PC1:
* Click on PC1 to open its terminal window.

* Enter the command ipconfig /all to display the IP configuration of PC1. You should see that PC1 has an incorrect IP address of 192.168.2.10, which belongs to VLAN 2 instead of VLAN 1.
* Enter the command ping 192.168.1.1 to test the connectivity to Core Switch 1. You should see that PC1 is unable to ping Core Switch 1 because they are on different subnets.
* Enter the command tracert 192.168.1.1 to trace the route to Core Switch 1. You should see that PC1 is unable to reach Core Switch 1 because there is no route between them.
You can use the same steps to enter commands in other devices, such as PC3, PC4, PC5, and Server 1.

질문 # 329
A network administrator noticesuncommon communication between VMsonephemeral portson the same subnet. The administrator is concerned about thattraffic moving laterallywithin the network. Which of the following describes the type of traffic flow the administrator is analyzing?

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

정답： B

설명：
Comprehensive and Detailed Explanation:
Whentraffic moves laterally between VMswithin the same network orsubnet, it is known aseast-west traffic
. This contrasts withnorth-south traffic, which refers to communication between internal and external networks.
Breakdown of Options:
* A. East-west-Correct answer.This refers totraffic between internalservers or VMs, which is a common security concern.
* B. Point-to-point- Point-to-point describes adirect connection between two devices, but doesnot specifically define lateral movement.
* C. Horizontal-scaling- This refers toadding more instances or nodesin cloud computing, unrelated to traffic flow.
* D. Hub-and-spoke- This network topology describes acentralized design, not lateral traffic.

질문 # 330
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. Evil twin
- C. MAC flooding
- D. ARP spoofing

정답： C

설명：
* 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.

질문 # 331

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N10-009퍼펙트 공부자료: https://www.itexamdump.com/N10-009.html

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참고: Itexamdump에서 Google Drive로 공유하는 무료 2026 CompTIA N10-009 시험 문제집이 있습니다:
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