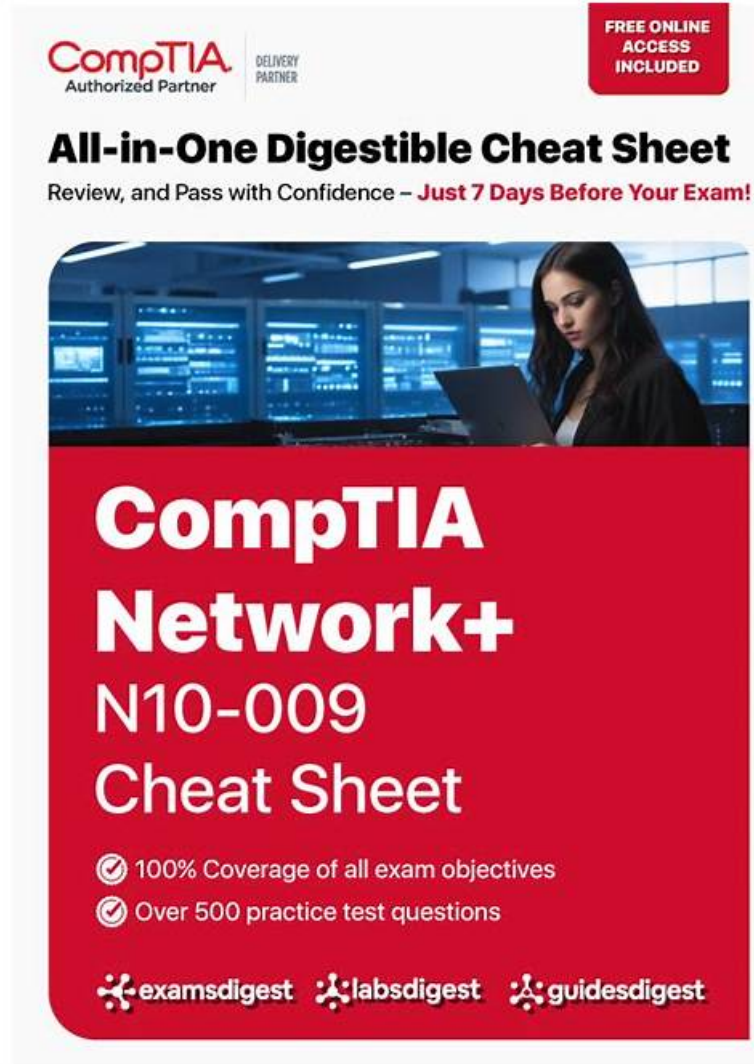


CompTIA N10-009인기자격증시험덤프자료 - N10-009 최신업데이트인증덤프



Fast2test의CompTIA N10-009덤프는 레알시험의 모든 유형을 포함하고 있습니다.객관식은 물론 드래그앤드랍,시물 문제등 실제시험문제의 모든 유형을 포함하고 있습니다. CompTIA N10-009덤프의 문제와 답은 모두 엘리트한 인 증강사 및 전문가들에 의하여 만들어져CompTIA N10-009 시험응 시용만이 아닌 학습자료용으로도 손색이 없는 덤프입니다.저희 착한CompTIA N10-009덤프 데려가세용~!

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	• Selection and configuration of wireless devices.
주제 4	• Networking Concepts: For network administrators and IT support professionals, this domain covers
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

>> CompTIA N10-009인기자격증 시험 덤프자료 <<

시험패스 가능한 N10-009인기자격증 시험 덤프자료 덤프데모문제 다운 받기

CompTIA인증N10-009시험을 위하여 최고의 선택이 필요합니다. Fast2test 선택으로 좋은 성적도 얻고 하면서 저회 선택을 후회하지 않을것니다.돈은 적게 들고 효과는 아주 좋습니다.우리Fast2test여러분의 응시분비에 많은 도움이 될뿐만아니라CompTIA인증N10-009시험은 또 일년무료 업데이트서비스를 제공합니다.작은 돈을 투자하고 이렇게 좋은 성과는 아주 바람직하다고 봅니다.

최신 CompTIA Network+ N10-009 무료샘플문제 (Q277-Q282):

질문 # 277

A systems administrator is investigating why users cannot reach a Linux web server with a browser but can ping the server IP. The server is online, the web server process is running, and the link to the switch is up. Which of the following commands should the administrator run on the server first?

- A. traceroute
- B. arp
- C. netstat
- D. tcpdump

정답: C

설명:

The netstat command provides information about network connections, routing tables, interface statistics, masquerade connections, and multicast memberships. Running netstat on the server can help the administrator verify that the web server process is listening on the expected port (e.g., port 80 for HTTP or port 443 for HTTPS) and that there are no issues with network connections. This is a crucial first step in diagnosing why the web server is not accessible via a browser.

Reference: CompTIA Network+ study materials.

질문 # 278

A network manager wants to implement a SIEM system to correlate system events. Which of the following protocols should the network manager verify?

- A. NTP
- B. DHCP
- C. DNS
- D. LDAP

정답: A

설명:

* Role of NTP (Network Time Protocol):

* NTP is used to synchronize the clocks of network devices to a reference time source. Accurate time synchronization is critical for

correlating events and logs from different systems.

* Importance for SIEM Systems:

* Event Correlation: SIEM (Security Information and Event Management) systems collect and analyze log data from various sources. Accurate timestamps are essential for correlating events across multiple systems.

* Time Consistency: Without synchronized time, it is challenging to piece together the sequence of events during an incident, making forensic analysis difficult.

* Comparison with Other Protocols:

* DNS (Domain Name System): Translates domain names to IP addresses but is not related to time synchronization.

* LDAP (Lightweight Directory Access Protocol): Used for directory services, such as user authentication and authorization.

* DHCP (Dynamic Host Configuration Protocol): Assigns IP addresses to devices on a network but does not handle time synchronization.

* Implementation:

* Ensure that all network devices, servers, and endpoints are synchronized using NTP. This can be achieved by configuring devices to use an NTP server, which could be a local server or an external time source.

질문 # 279

Which of the following most likely requires the use of subinterfaces?

- A. A hub utilizing jumbo frames
- B. A firewall performing deep packet inspection
- C. A switch using Spanning Tree Protocol
- **D. A router with only one available LAN port**

정답: D

설명:

Introduction to Subinterfaces:

Subinterfaces are logical interfaces created on a single physical interface. They are used to enable a router to support multiple networks on a single physical interface.

Use Case for Subinterfaces:

Subinterfaces are commonly used in scenarios where VLANs are implemented. A router with a single physical LAN port can be configured with multiple subinterfaces, each associated with a different VLAN.

This setup allows the router to route traffic between different VLANs.

Example Configuration:

Consider a router with a single physical interface GigabitEthernet0/0 and two VLANs, 10 and 20.

```
interface GigabitEthernet0/0.10
```

```
encapsulation dot1Q 10
```

```
ip address 192.168.10.1 255.255.255.0
```

```
!
```

```
interface GigabitEthernet0/0.20
```

```
encapsulation dot1Q 20
```

```
ip address 192.168.20.1 255.255.255.0
```

The encapsulation dot1Q command specifies the VLAN ID.

Explanation of the Options:

A: A router with only one available LAN port: This is correct. Subinterfaces allow a single physical interface to manage multiple networks, making it essential for routers with limited physical interfaces.

B: A firewall performing deep packet inspection: Firewalls can use subinterfaces, but it is not a requirement for deep packet inspection.

C: A hub utilizing jumbo frames: Hubs do not use subinterfaces as they operate at Layer 1 and do not manage IP addressing.

D: A switch using Spanning Tree Protocol: STP is a protocol for preventing loops in a network and does not require subinterfaces.

Conclusion:

Subinterfaces provide a practical solution for routing between multiple VLANs on a router with limited physical interfaces. They allow network administrators to optimize the use of available hardware resources efficiently.

References:

CompTIA Network+ guide detailing VLAN configurations and the use of subinterfaces (see page Ref 9 Basic Configuration Commands).

질문 # 280

Which of the following technologies are X.509 certificates most commonly associated with?

- A. VLAN tagging
- B. MFA
- C. PKI
- D. LDAP

정답: C

설명:

X.509 certificates are most commonly associated with Public Key Infrastructure (PKI). These certificates are used for a variety of security functions, including digital signatures, encryption, and authentication.

* PKI: X.509 certificates are a fundamental component of PKI, used to manage encryption keys and authenticate users and devices.

* Digital Certificates: They are used to establish secure communications over networks, such as SSL/TLS for websites and secure email communication.

* Authentication and Encryption: X.509 certificates provide the means to securely exchange keys and verify identities in various applications, ensuring data integrity and confidentiality.

Network References:

* CompTIA Network+ N10-007 Official Certification Guide: Covers PKI and the role of X.509 certificates in network security.

* Cisco Networking Academy: Provides training on PKI, certificates, and secure communications.

* Network+ Certification All-in-One Exam Guide: Explains PKI, X.509 certificates, and their applications in securing network communications.

질문 # 281

Which of the following provides an opportunity for an on-path attack?

- A. Phishing
- B. Tailgating
- C. Dumpster diving
- D. Evil twin

정답: D

설명:

An evil twin is a rogue Wi-Fi access point that mimics a legitimate network. Attackers use it to intercept and manipulate traffic, making it an on-path (formerly MITM) attack opportunity.

Breakdown of Options:

A. Phishing - Tries to steal credentials through fake emails/websites but does not intercept network traffic.

B. Dumpster diving - Involves physical security breaches, not network interception.

C. Evil twin - ☐ Correct answer. A rogue Wi-Fi AP impersonates a real network, allowing traffic interception.

D. Tailgating - Involves physical access security, not network interception.

Reference:

CompTIA Network+ (N10-009) Official Study Guide - Domain 3.3: Explain common network security threats.

질문 # 282

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많은 사이트에서 CompTIA 인증 N10-009 인증 시험 대비 자료를 제공하고 있습니다. 그중에서 Fast2test를 선택한 분들은 CompTIA 인증 N10-009 시험 통과와 지름길에 오른 것과 같습니다. Fast2test는 시험에서 불합격 성적표를 받으시면 덤프 비용을 환불하는 서비스를 제공해 드려 아무런 걱정 없이 시험에 도전하도록 힘이 되어드립니다. Fast2test 덤프를 사용하여 시험에서 통과하신 분이 전해 주신 희소식이 Fast2test 덤프 품질을 증명해드립니다.

N10-009 최신 업데이트 인증 덤프 : <https://kr.fast2test.com/N10-009-premium-file.html>

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