

N10-009최고품질예상문제모음최신기출문제공부하기



ITDumpsKR N10-009 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
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제일 간단한 방법으로 가장 어려운 문제를 해결해드리는 것이 ITDumpsKR의 취지입니다. CompTIA 인증 N10-009 시험은 가장 어려운 문제이고 ITDumpsKR의 CompTIA 인증 N10-009 덤프는 어려운 문제를 해결할 수 있는 제일 간단한 공부방법입니다. ITDumpsKR의 CompTIA 인증 N10-009 덤프로 시험준비를 하시면 아무리 어려운 CompTIA 인증 N10-009 시험도 쉬워집니다.

CompTIA N10-009 시험요강:

주제	소개
주제 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.
주제 2	<ul style="list-style-type: none"> OSI reference model concepts, Comparison of networking appliances, applications, and functions

- * 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 # 396

A network engineer adds a tunnel for a new branch network. Which of the following ensures that all data is encrypted inside the tunnel?

- A. IKE
- B. GRE
- C. SSH
- **D. ESP**

정답: D

설명:

ESP (Encapsulating Security Payload) is an IPsec protocol that provides encryption, integrity, and authentication for data inside a VPN tunnel. It ensures that all tunneled traffic is encrypted.

B. SSH secures remote terminal sessions, not site-to-site VPN tunnels.

C. GRE (Generic Routing Encapsulation) provides encapsulation but does not encrypt data.

D. IKE (Internet Key Exchange) negotiates keys and establishes the IPsec tunnel but does not encrypt the payload itself.

Reference (CompTIA Network+ N10-009):

Domain: Network Security - VPN protocols, IPsec (AH vs. ESP), encryption in transit.

질문 # 397

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

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

정답: A

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.

질문 # 398

Which of the following connectors provides console access to a switch?

- A. RJ45
- B. SFP
- C. BNC
- D. ST

정답: A

설명:

* Console Access:

* Purpose: Console access to a switch allows administrators to configure and manage the device directly. This is typically done using a terminal emulator program on a computer.

* RJ45 Connector:

* Common Use: The RJ45 connector is widely used for Ethernet cables and also for console connections to network devices like switches and routers.

* Console Cables: Console cables often have an RJ45 connector on one end (for the switch) and a DB9 serial connector on the other end (for the computer).

* Comparison with Other Connectors:

* ST (Straight Tip): A fiber optic connector used for networking, not for console access.

* BNC (Bayonet Neill-Concelman): A connector used for coaxial cable, typically in older network setups and not for console access.

* SFP (Small Form-factor Pluggable): A modular transceiver used for network interfaces, not for console access.

* Practical Application:

* Connection Process: Connect the RJ45 end of the console cable to the console port of the switch.

Connect the DB9 end (or USB via adapter) to the computer. Use a terminal emulator (e.g., PuTTY, Tera Term) to access the switch's command-line interface (CLI).

질문 # 399

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