

N10-009시험패스최신인기시험덤프



BONUS!!! DumpTOP N10-009 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=1U4hzGIRAAWpuoxbgGNjdzcrzgaXK9svV>

요즘같이 시간인즉 금이라는 시대에, 우리 DumpTOP선택으로CompTIA N10-009인증시험응시는 아주 좋은 일입니다. 우리는 100%시험패스를 보장하고 또 일년무료 업데이트서비스를 제공합니다. 그리고 시험에서 떨어지셨다고 하시면 우리는 덤프비용전액 환불을 약속 드립니다.

IT업계 취업 준비생이라면 국제적으로도 승인받는 IT인증자격증 정도는 몇개 취득해야 하지 않을까 싶습니다. CompTIA인증 N10-009시험을 통과하여 인기 자격증을 취득하시면 취업경쟁율이 제고되어 취업이 쉬워집니다. DumpTOP의CompTIA인증 N10-009덤프는 많은 시험본 분들에 의해 검증된 최신 최고의 덤프공부자료입니다.망설이지 마시고DumpTOP제품으로 한번 가보세요.

>> N10-009시험패스 <<

CompTIA N10-009최신 업데이트버전 덤프공부자료, N10-009완벽한 인증 시험덤프

DumpTOP CompTIA N10-009덤프의 질문들과 답변들은 100%의 지식 요점과 적어도 98%의CompTIA N10-009시험 문제들을 커버하는 수년동안 가장 최근의CompTIA N10-009 시험 요점들을 컨설팅 해 온 시니어 프로 IT 전문가들의 그룹에 의해 구축 됩니다. CompTIA N10-009 시험적중을 높은 덤프로 시험패스하세요.

최신 CompTIA Network+ N10-009 무료샘플문제 (Q366-Q371):

질문 # 366

A major natural disaster strikes a company's headquarters, causing significant destruction and data loss. The company needs to quickly recover and resume operations. Which of the following will a network administrator need to do first?

- A. Notify customers of the disaster
- B. Migrate to the cold site
- C. Establish a communication plan
- **D. Conduct a damage assessment**

정답: D

설명:

In disaster recovery, the first step after an incident is to conduct a thorough damage assessment to understand the extent of the damage and determine the next appropriate steps. This allows for informed decision-making during the recovery process. The document says:

"The first step after a disaster is to conduct a damage assessment. This involves evaluating the extent of damage to equipment, infrastructure, and data, forming the foundation for recovery efforts and prioritizing response actions."

질문 # 367

Which of the following is a characteristic of the application layer?

- A. It encrypts data in transit.
- B. It performs address translation.
- C. It relies upon other layers for packet delivery.
- OB. It checks independently for packet loss.

정답: C

설명:

Introduction to OSI Model:

The OSI model is a conceptual framework used to understand network interactions in seven layers: Physical, Data Link, Network, Transport, Session, Presentation, and Application.

Application Layer:

The application layer (Layer 7) is the topmost layer in the OSI model. It provides network services directly to end-user applications. This layer facilitates communication between software applications and lower layers of the network protocol stack.

Reliance on Other Layers:

The application layer relies on the transport layer (Layer 4) for data transfer across the network. The transport layer ensures reliable data delivery through protocols like TCP and UDP.

The network layer (Layer 3) is responsible for routing packets to their destination.

The data link layer (Layer 2) handles node-to-node data transfer and error detection.

The physical layer (Layer 1) deals with the physical connection between devices.

Explanation of the Options:

A . It relies upon other layers for packet delivery: This is correct. The application layer depends on the lower layers (transport, network, data link, and physical) for the actual delivery of data packets.

B . It checks independently for packet loss: This is incorrect. Packet loss detection is typically handled by the transport layer (e.g., TCP).

C . It encrypts data in transit: This is incorrect. Encryption is typically handled by the presentation layer or at the transport layer (e.g., TLS/SSL).

D . It performs address translation: This is incorrect. Address translation is performed by the network layer (e.g., NAT).

Conclusion:

The application layer's primary role is to interface with the end-user applications and ensure that data is correctly presented to the user. It relies on the underlying layers to manage the actual data transport and delivery processes.

Reference:

CompTIA Network+ guide covering the OSI model and the specific roles and functions of each layer (see page Ref 10†How to Use Cisco Packet Tracer).

질문 # 368

Which of the following routing protocols uses an autonomous system number?

- A. EIGRP
- B. IS-IS
- C. BGP
- D. OSPF

정답: C

설명:

BGP (Border Gateway Protocol) uses an Autonomous System (AS) number for its operations. An AS is a collection of IP networks and routers under the control of a single organization that presents a common routing policy to the Internet. BGP is used to exchange routing information between different ASes on the Internet, making it the only protocol among the listed options that uses an AS number. Reference: CompTIA Network+ study materials and RFC 4271.

질문 # 369

A network technician needs to resolve some issues with a customer's SOHO network. The customer reports that some of the PCs are not connecting to the network, while others appear to be working as intended.

INSTRUCTIONS

Troubleshoot all the network components.

Review the cable test results first, then diagnose by clicking on the appropriate PC, server, and Layer 2 switch. Identify any components with a problem and recommend a solution to correct each problem. If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.

정답 :

설명 :

See the answer and solution below:

Explanation:

A computer network diagram with many boxes and text AI-generated content may be incorrect.

질문 # 370

After a recent power outage, users are reporting performance issues accessing the application servers.

Wireless users are also reporting intermittent Internet issues.

INSTRUCTIONS

Click on each tab at the top of the screen. Select a widget to view information, then use the drop-down menus to answer the associated questions. If at any time you would like to bring back the initial state of the simulation, please click the Reset All button.

정답 :

설명 :

See the answer and solution below.

Explanation:

Network Health:

WAN 2 appears to have a lower average latency and loss percentage, which would make it the preferred WAN station for VoIP traffic. VoIP traffic requires low latency and packet loss to ensure good voice quality and reliability. WAN 1 seems to have higher RAM and processor usage, which could also affect the performance of VoIP traffic.

Here's the summary of the key metrics for WAN 1 and WAN 2 from the image provided:

WAN 1:

Uplink Speed: 10G

Total Usage: 26.969GB Up / 1.748GB Down

Average Throughput: 353MBps Up / 23.42MBps Down

Loss: 2.51%

Average Latency: 24ms

Jitter: 9.5ms

WAN 2:

Uplink Speed: 1G

Total Usage: 930GB Up / 138GB Down

Average Throughput: 12.21MBps Up / 1.82MBps Down

Loss: 0.01%

Average Latency: 11ms

Jitter: 3.9ms

For VoIP traffic, low latency and jitter are particularly important to ensure voice quality. While WAN 1 has higher bandwidth and throughput, it also has higher latency and jitter compared to WAN 2. However, WAN 2 has much lower loss, lower latency, and lower jitter, which are more favorable for VoIP traffic that is sensitive to delays and variation in packet arrival times.

Given this information, WAN 2 would generally be preferred for VoIP traffic due to its lower latency, lower jitter, and significantly lower loss percentage, despite its lower bandwidth compared to WAN 1. The high bandwidth of WAN 1 may be more suitable for other types of traffic that are less sensitive to latency and jitter, such as bulk data transfers.

Device Monitoring:

the device that is experiencing connectivity issues is the APP Server or Router 1, which has a status of Down.

This means that the server is not responding to network requests or sending any data. You may want to check the physical connection, power supply, and configuration of the APP Server to troubleshoot the problem.

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

질문 # 371

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많은 사이트에서도 무료CompTIA N10-009덤프데모를 제공합니다.우리고 마찬가지입니다.여러분은 그러한 CompTIA N10-009데모들을 보시고 다시 우리의 덤프와 비교하시면 ,우리의 덤프는 다른 사이트덤프와 차원이 다른 덤프임을 아시될것입니다, 우리DumpTOP에서 제공되는 덤프는 100%보장 도를 자랑하며,여러분은 시험패스로 인해 성공과 더 가까워 졌답니다

N10-009최신 업데이트버전 덤프공부자료 : <https://www.dumptop.com/CompTIA/N10-009-dump.html>

Pass4Tes의CompTIA N10-009합습가이드는 시험의 예상문제부터 전면적으로 만들어진 아주 퍼펙트한 시험자료입니다, DumpTOP는CompTIA N10-009응시자들이 처음 시도하는CompTIA N10-009시험에서의 합격을 도와드립니다, 우리는CompTIA N10-009인증시험관련 모든 자료를 여러분들에서 제공할 것입니다, CompTIA N10-009시험패스 여러분께서는 아주 순조로이 시험을 패스하실 수 있을 것입니다, DumpTOP에서 제공하는CompTIA N10-009덤프로 시험 준비하세요, CompTIA N10-009 시험은 국제공인 자격증시험의 인기과목으로서 많은 분들이 저희CompTIA N10-009덤프를 구매하여 시험을 패스하여 자격증 취득에 성공하셨습니다.

후배들에게조차 이런 느낌을 받은 적은 없었는데, 그 결과, 자신이 적들을 앞본 게 원인이라는 결론을 얻었다, Pass4Tes의CompTIA N10-009합습가이드는 시험의 예상문제부터 전면적으로 만들어진 아주 퍼펙트한 시험자료입니다.

N10-009시험패스 최신 덤프로 시험패스 도전!

DumpTOP는CompTIA N10-009응시자들이 처음 시도하는CompTIA N10-009시험에서의 합격을 도와드립니다, 우리는CompTIA N10-009인증시험관련 모든 자료를 여러분들에서 제공할 것입니다, 여러분께서는 아주 순조로이 시험을 패스하실 수 있을 것입니다.

DumpTOP에서 제공하는CompTIA N10-009덤프로 시험 준비하세요.

- 최근 인기시험 N10-009시험패스 덤프자료 www.itdumpskr.com 을 통해 쉽게 N10-009 무료 다운로드 받기N10-009퍼펙트 덤프샘플 다운로드
- 100% 유효한 N10-009시험패스 공부 《 N10-009 》 를 무료로 다운로드하려면 【 www.itdumpskr.com 】 웹사이트를 입력하세요N10-009최신 시험기출문제
- N10-009시험패스 100% 시험패스 자료 시험 자료를 무료로 다운로드하려면 「 www.koreadumps.com 」 을 통해 N10-009 를 검색하십시오N10-009시험패스 인증공부
- N10-009최신 시험기출문제 N10-009퍼펙트 공부 N10-009최신 시험기출문제 www.itdumpskr.com 에서 N10-009 를 검색하고 무료 다운로드 받기N10-009유효한 공부자료
- N10-009높은 통과율 덤프공부자료 N10-009최고합격덤프 N10-009높은 통과율 덤프공부자료 지금 > www.itdumpskr.com 에서“N10-009”를 검색하고 무료로 다운로드하세요N10-009높은 통과율 인기 덤프 자료
- N10-009시험패스 100% 시험패스 인증공부자료 { N10-009 } 를 무료로 다운로드하려면[www.itdumpskr.com] 웹사이트를 입력하세요N10-009 100% 시험패스 자료
- 퍼펙트한 N10-009시험패스 최신 덤프공부 www.dumptop.com 에서 N10-009 를 검색하고 무료 다운로드 받기N10-009시험유효덤프
- 100% 유효한 N10-009시험패스 공부 시험 자료를 무료로 다운로드하려면 www.itdumpskr.com 을 통해 { N10-009 } 를 검색하십시오N10-009유효한 인증덤프
- N10-009시험패스 100% 시험패스 인증공부자료 www.itdumpskr.com 을 (를) 열고 { N10-009 } 를 검색하여 시험 자료를 무료로 다운로드하십시오N10-009시험합격
- 100% 유효한 N10-009시험패스 공부 “N10-009”를 무료로 다운로드하려면 「 www.itdumpskr.com 」 웹사이트를 입력하세요N10-009최신 시험기출문제
- 퍼펙트한 N10-009시험패스 최신 덤프공부 kr.fast2test.com 의 무료 다운로드 (N10-009) 페이지가 지금 열립니다N10-009높은 통과율 인기 덤프자료
- www.stes.tyc.edu.tw, bbs.t-firefly.com, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, Disposable vapes

그 외, DumpTOP N10-009 시험 문제집 일부가 지금은 무료입니다: <https://drive.google.com/open?>

id=1U4hzGIRAAWpuoxbgGNjdzcrskaXK9svV