

최신N10-009인증문제인증시험대비공부자료

CompTIA N10-009 Certification Exam Syllabus and Exam Questions CompTIA N10-009 Exam Guide

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BONUS!!! DumpTOP N10-009 시험 문제집 전체 버전을 무료로 다운로드하세요: https://drive.google.com/open?id=1Ibj_q-whS58OKX0ev9H4pFtc95mc9Uju

CompTIA N10-009덤프를 구매하시기전에 사이트에서 해당 덤프의 무료샘플을 다운받아 덤프품질을 체크해보실 수 있습니다. N10-009덤프를 구매하시면 구매일로부터 1년내에 덤프가 업데이트될때마다 업데이트된 버전을 무료로 제공해드립니다. CompTIA N10-009덤프 업데이트 서비스는 덤프비용을 환불받을시 자동으로 종료됩니다.

경쟁율이 심한 IT시대에CompTIA N10-009인증시험을 패스함으로 IT업계 관련 직종에 종사하고자 하는 분들에게는 아주 큰 가산점이 될수 있고 자신만의 위치를 보장할수 있으며 더욱이는 한층 업된 삶을 누릴수 있을수도 있습니다. CompTIA N10-009시험을 가장 쉽게 합격하는 방법이 DumpTOP의CompTIA N10-009 덤프를 마스터한것입니다.

>> N10-009인증문제 <<

N10-009높은 통과율 시험공부자료, N10-009참고자료

CompTIA인증N10-009시험덤프공부자료는DumpTOP제품으로 가시면 자격증취득이 쉬워집니다. DumpTOP에서 출시한 CompTIA인증N10-009덤프는 이미 사용한 분들에게 많은 호평을 받아왔습니다. 시험적중율 최고에 많은 공부 가 되었다고 희소식을 전해올때마다 DumpTOP는 더욱 완벽한CompTIA인증N10-009시험덤프공부자료로 수정하기 위해 최선을 다해왔습니다. 최고품질의CompTIA인증N10-009덤프공부자료는DumpTOP에서만 찾아볼수 있습니다.

최신 CompTIA Network+ N10-009 무료샘플문제 (Q311-Q316):

질문 # 311

Which of the following attacks involves creating a rogue access point with the same SSID as a legitimate wireless network to deceive users into connecting?

- A. Capture data in transit between two legitimate endpoints to steal data
- **B. Trick users into using an AP with an SSID that is identical to a legitimate network**
- C. Present an identical MAC to gain unauthorized access to network resources
- D. Manipulate address resolution to point devices to a malicious endpoint

정답: B

설명:

An evil twin attack sets up a rogue AP with the same SSID as a legitimate wireless network, tricking users into connecting. Once connected, the attacker can intercept traffic or harvest credentials.

* B. Describes ARP spoofing.

* C. Describes MAC spoofing.

* D. Describes on-path attacks, which may follow, but the evil twin method begins with SSID impersonation.

References (CompTIA Network+ N10-009):

* Domain: Network Security - Wireless threats, rogue APs, evil twin.

질문 # 312

Which of the following impacts the availability of a web-based customer portal?

- A. MAC flooding
- **B. DoS**
- C. ARP spoofing
- D. Rogue devices

정답: B

설명:

A DoS (Denial of Service) attack directly targets availability, one of the core security goals (CIA triad) emphasized in Network+ (N10-009) security objectives. A web-based customer portal depends on reachable services (web servers, load balancers, DNS, upstream bandwidth). In a DoS, an attacker attempts to overwhelm the portal or its supporting infrastructure-consuming bandwidth, exhausting server resources, or saturating state tables-so legitimate users cannot connect or experience severe degradation. This is the most direct and common scenario where "availability" is impacted for a public web service.

MAC flooding aims to overflow a switch's CAM table and can lead to traffic being broadcast out ports, which is more commonly associated with enabling sniffing or disruption within a local switched network segment-not typically the primary attack described for a web portal's availability. ARP spoofing is a local network man-in-the-middle/redirection technique affecting integrity/confidentiality and potentially availability for local hosts, but it is not the best match for a public portal availability impact. Rogue devices can introduce risk, but the option is broad and indirect; DoS is the clearest availability-focused threat.

질문 # 313

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

- A. Firewall
- B. Router
- C. Switch
- **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.

질문 # 314

Developers want to create a mobile application that requires a runtime environment, developer tools, and databases. The developers will not be responsible for security patches and updates. Which of the following models meets these requirements?

- A. Infrastructure as a service
- **B. Platform as a service**
- C. Container as a service
- D. Software as a service

정답: B

설명:

The correct answer is Platform as a Service (PaaS). PaaS provides developers with a ready-to-use platform that includes runtime environments, developer tools, middleware, and database services. Developers can focus on writing code while the provider handles security patches, updates, and infrastructure management.

A). CaaS (Containers as a Service) focuses on deploying and managing containerized applications, not providing full developer platforms.

B). IaaS delivers virtual machines, storage, and networking, but administrators must install and maintain the OS, middleware, and updates.

D). SaaS provides end-user applications (e.g., email, CRM), not platforms for development.

By using PaaS, the developers can build applications quickly and cost-effectively without worrying about underlying infrastructure or system maintenance.

References (CompTIA Network+ N10-009):

Domain: Networking Concepts - Cloud service models (IaaS, PaaS, SaaS, CaaS).

질문 # 315

Which of the following best explains the role of confidentiality with regard to data at rest?

- **A. Data can be accessed after privileged access is granted.**
- B. Data can be accessed after verifying the hash.
- C. Data can be accessed by anyone on the administrative network.
- D. Data can be accessed remotely with proper training.

정답: A

설명:

* Confidentiality with Data at Rest: Confidentiality is a core principle of data security, ensuring that data stored (at rest) is only accessible to authorized individuals. This protection is achieved through mechanisms such as encryption, access controls, and permissions.

* Privileged Access: The statement "Data can be accessed after privileged access is granted" aligns with the confidentiality principle, as it restricts data access to users who have been granted specific permissions or roles. Only those with the appropriate credentials or permissions can access the data.

* Incorrect Options:

* A. "Data can be accessed by anyone on the administrative network." This violates the principle of confidentiality by allowing unrestricted access.

* B. "Data can be accessed remotely with proper training." This focuses on remote access rather than restricting access based on privileges.

* D. "Data can be accessed after verifying the hash." This option relates more to data integrity rather than confidentiality.

CompTIA Network+ materials on data security principles, particularly sections on confidentiality and access control mechanisms.

질문 # 316

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DumpTOP 질문 풀은 실제시험 변화의 기반에서 스케줄에 따라 업데이트 합니다. 만일 CompTIA N10-009 테스트에

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참고: DumpTOP에서 Google Drive로 공유하는 무료, 최신 N10-009 시험 문제집이 있습니다:

https://drive.google.com/open?id=1Ibj_q-whS58OKX0ev9H4pFtc95mc9Uju