

최신CWNA-109시험대비덤프최신데모덤프공부문제



그 외, PassTIP CWNA-109 시험 문제집 일부가 지금은 무료입니다: <https://drive.google.com/open?id=1gRfKF8COk7dpL-lvYVpkStbDqyLd1K1i>

CWNP인증CWNA-109시험을 패스하기가 어렵다고 하면 합습가이드를 선택하여 간단히 통과하실 수 있습니다. 우리PassTIP에서는 무조건 여러분을 위하여 관련 자료덤프 즉 문제와 답을 만들어낼 것입니다. 우리덤프로CWNP인증CWNA-109시험준비를 잘하시면 100%CWNP인증CWNA-109시험을 패스할 수 있습니다. PassTIP덤프로 여러분은CWNP인증CWNA-109시험을 패스는 물론 여러분의 귀중한 간도 절약하실 수 있습니다.

CWNP CWNA-109 Exam Overview:

Certification Vendor:	CWNP
Exam Name:	CWNA- 109 Certified Wireless Network Administrator Exam
Exam Number:	CWNA-109
Available Languages:	English
Related Certifications:	CWNE CWAP CWSP CWDP
Passing Score:	70%
Exam Format:	Multiple Choice, Multiple Response
Real Exam Qty:	60-90
Exam Price:	USD 300 (approx.)
Exam Duration:	90 minutes
Certificate Validity Period:	3 years
Recommended Training:	CWNA Study Guide Resources CWNP Official CWNA Training
Exam Registration:	CWNP CWNA Certification Page Pearson VUE Registration
Sample Questions:	CWNP CWNA-109 Sample Questions
Exam Way:	Computer-based exam delivered via Pearson VUE testing centers or online proctored exam
Pre Condition:	No formal prerequisite required; basic networking knowledge recommended
Official Syllabus URL:	https://www.cwnp.com/certifications/cwna/

>> CWNA-109시험대비 덤프 최신 데모 <<

CWNA-109시험대비 덤프 최신 데모 시험준비에 가장 좋은 예상문제모음

IT인증자격증을 취득하는 것은 IT업계에서 자신의 경쟁력을 높이는 유력한 수단입니다. 경쟁에서 밀리지 않으려면 자격증을 많이 취득하는 편이 안전합니다. 하지만 IT자격증취득은 생각보다 많이 어려운 일입니다. CWNP인증

CWNA-109시험은 인기자격증을 취득하는데 필요한 시험과목입니다. PassTIP는 여러분이 자격증을 취득하는 길에 서의 없어서는 안될 동반자입니다. PassTIP의CWNP인증 CWNA-109덤프로 자격증을 편하게 취득하는게 어떨까요?

CWNP CWNA-109 시험요강:

주제	소개
주제 1	WLAN Regulations and Standards: The topic discusses the roles of WLAN and networking industry organizations. It also addresses the concepts of various Physical Layer (PHY) solutions, spread spectrum technologies, and 802.11 WLAN functional concepts.
주제 2	WLAN Network Security: It addresses the concepts of weak security options, security mechanisms for enterprise WLANs, and security options and tools used in wireless networks.
주제 3	RF Validation and WLAN remediation: This topic covers RF interference, WLAN performance, the basic features of validation tools, and common wireless issues.

최신 CWNA Certification CWNA-109 무료샘플문제 (Q142-Q147):

질문 # 142

You are attempting to explain RF shadow and how it can cause lack of coverage. What common building item frequently causes RF shadow and must be accounted for in coverage plans?

- A. Carpeted floors
- B. Elevators
- C. Wooden doors
- D. Cubicle partitions

정답: B

설명:

Elevators are a common building item that frequently causes RF shadow and must be accounted for in coverage plans. RF shadow is a term that describes an area where wireless signals are blocked or significantly weakened by an obstacle or an object that absorbs or reflects RF energy. RF shadow can cause lack of coverage or poor performance in a WLAN because wireless devices in those areas may not be able to communicate with access points or other devices. RF shadow can be mitigated by adjusting access point placement, antenna orientation, transmit power level, or channel selection to avoid or overcome the obstacle or object that causes it. Elevators are a common building item that frequently causes RF shadow because they are made of metal and they move up and down within a shaft. Metal is a material that has high attenuation and reflection values, which means it can block or bounce off wireless signals very effectively. A moving elevator can create dynamic RF shadow that changes depending on its position and direction. Therefore, elevators must be accounted for in coverage plans to ensure adequate WLAN coverage and performance throughout the facility. The other options are not common building items that frequently cause RF shadow or must be accounted for in coverage plans. Wooden doors are not likely to cause RF shadow because they are made of wood, which is a material that has low attenuation and reflection values, which means it can pass through or slightly weaken wireless signals. Carpeted floors are not likely to cause RF shadow because they are made of fabric, which is a material that has low attenuation and reflection values, which means it can pass through or slightly weaken wireless signals. Cubicle partitions are not likely to cause RF shadow because they are made of thin plastic or cardboard, which are materials that have low attenuation and reflection values, which means they can pass through or slightly weaken wireless signals. References: CWNA-109 Study Guide, Chapter 13: Wireless LAN Site Surveys - Types & Processes , page 433

질문 # 143

A string of characters and digits is entered into an AP and a client STA for WPA2 security. The string is 8 characters long. What is this string called?

- A. MSK
- B. Passphrase
- C. WEP key
- D. PSK

정답: B

설명:

The string of characters and digits that is entered into an AP and a client STA for WPA2 security and is 8 characters long is called a passphrase. A passphrase is a human-readable text that is used to generate a Pre-Shared Key (PSK) for WPA2-Personal security. A passphrase can be between 8 and 63 characters long and can include any ASCII character. The PSK is a 256-bit key that is derived from the passphrase using a hashing algorithm called PBKDF. The PSK is used to encrypt and decrypt the data frames between the AP and the client STA. A MSK is a Master Session Key that is generated by an authentication server for WPA2-Enterprise security. A WEP key is a 40-bit or 104-bit key that is used for Wired Equivalent Privacy (WEP) security, which is deprecated and insecure. A PSK is not a string of characters and digits, but a binary key.

질문 # 144

An 802.11 WLAN transmitter that emits a 50 mW signal is connected to a cable with 3 dB of loss. The cable is connected to an antenna with 16 dBi of gain. What is the power level at the Intentional Radiator?

- A. 500 mW
- B. 25 mW
- C. 250 mW
- **D. 1000 mW**

정답: D

질문 # 145

In addition to coverage analysis results, what should be included in a post-deployment site survey report to ensure WLAN users experience acceptable performance?

- **A. Capacity analysis results**
- B. WAN interface analysis results
- C. Layer 4 protocol availability analysis results
- D. Application Layer protocol availability analysis results

정답: A

설명:

In addition to coverage analysis results, what should be included in a post-deployment site survey report to ensure WLAN users experience acceptable performance is Capacity analysis results. Capacity analysis is a method of testing the ability of the WLAN to support the expected number and type of users, devices, and applications. Capacity analysis can help to determine the optimal number and placement of access points, the appropriate channel and power settings, the required QoS policies, and the expected throughput and latency levels. Capacity analysis results can help to verify that the WLAN meets the performance requirements and service level agreements (SLAs) of the organization. References: [CWNP Certified Wireless Network Administrator Official Study Guide: ExamCWNA-109], page 548; [CWNA: Certified Wireless Network Administrator Official Study Guide: ExamCWNA-109], page 518.

질문 # 146

What is an advantage of using WPA3-Personal instead of WPA2-Personal as a security solution for 802.11 networks?

- A. WPA3-Personal, also called WPA3-SAE, uses an authentication exchange and WPA2-Personal does not
- B. WPA3-Personal, also called WPA3-SAE, uses AES for encryption and WPA2-Personal does not
- C. WPA3-Personal, also called WPA3-SAE, uses a better encryption algorithm than WPA2-Personal
- **D. WPA3-Personal, also called WPA3-SAE, uses a stronger authentication exchange to better secure the network**

정답: D

설명:

An advantage of using WPA3-Personal instead of WPA2-Personal as a security solution for 802.11 networks is that WPA3-Personal, also called WPA3-SAE, uses a stronger authentication exchange to better secure the network. WPA3-Personal uses Simultaneous Authentication of Equals (SAE) as the key exchange protocol, which provides stronger protection against offline dictionary attacks and password guessing than WPA2-Personal. SAE uses a Diffie-Hellman key

exchange with elliptic curve cryptography (ECC) to establish a pairwise master key (PMK) between the AP and the client without revealing it to any eavesdropper. SAE also provides forward secrecy, which means that if one PMK is compromised, it does not affect the security of other PMKs. WPA2-Personal uses Pre-Shared Key (PSK) as the key exchange protocol, which is vulnerable to offline brute-force attacks if the passphrase is weak or leaked. Both WPA3-Personal and WPA2-Personal use AES for encryption, so there is no difference in that aspect. WPA3-Personal does not use a different encryption algorithm than WPA2-Personal, but rather a different key exchange protocol.

질문 # 147

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CWNA-109인증공부문제 : <https://www.pass4test.net/CWNA-109-pass-exam.html>

- CWNA-109최신 시험대비자료 □ CWNA-109시험패스 □ CWNA-109시험패스 □ 시험 자료를 무료로 다운로드하려면☀ www.pass4test.net ☀□을 통해> CWNA-109 □를 검색하십시오CWNA-109최신 업데이트 시험공부자료
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<https://drive.google.com/open?id=1gRfKF8COK7dpL-lvYVpkStbDqyLd1K1i>