

CWAP-404 Prüfung & CWAP-404 Deutsch Prüfungsfragen



Außerdem sind jetzt einige Teile dieser Pass4Test CWAP-404 Prüfungsfragen kostenlos erhältlich: <https://drive.google.com/open?id=1uwuXh2HTG7r1g4M5rSCUeBfG9ANan1K6>

Die CWNP CWAP-404 Zertifizierungsprüfung ist eine der wertvollsten zeitgenössischen Zertifizierungsprüfung. In den letzten Jahrzehnten ist die Computer-Ausbildung schon ein Fokus geworden. Sie ist ein notwendiger Bestandteil der Informationstechnologie im IT-Bereich. So legen viele IT-fachleute diese Prüfung ab, um ihr Wissen zu erweitern und einen Durchbruch in allen Bereichen zu verschaffen. Und unsere Fragen und Antworten zur CWNP CWAP-404 Zertifizierungsprüfung sind genau das, was sie brauchen. Dennoch ist es schwer, diesen Test zu bestehen. Wählen Sie die entsprechende Abkürzung, um Erfolg zu garantieren. Wählen Sie Pass4Test, kommt der Erfolg auf Sie zu. Die Fragen und Antworten zur CWNP CWAP-404 Zertifizierung von Pass4Test werden von den IT-Eliten nach ihren Erfahrungen und Praxien bearbeitet und haben die Zertifizierungserfahrung von mehr als zehn Jahren.

CWNP CWAP-404 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• MAC Sublayer and Functions: The topic measures the ability of a wireless network professional to understand and analyze the MAC layer operations. Candidates are expected to validate BSS configurations and identify issues like CRC errors and retransmissions, ensuring they can maintain the integrity and performance of the WLAN.
Thema 2	• Frame Exchanges: The topic evaluates the skills of a wireless network professional in capturing, understanding, and analyzing various frame exchanges, including BSS discovery, joining, roaming, and data frames. The CWAP-404 exam targets the ability of candidates to troubleshoot and resolve issues related to MAC layer operations, ensuring they can maintain robust and efficient WLAN communications.
Thema 3	• Protocol Analysis: The topic in the CWNP CWAP-404 exam evaluates the skill of a wireless network professional to capture and analyze 802.11 frames effectively. Candidates must demonstrate proficiency in configuring protocol analysis tools, interpreting frame captures to diagnose issues, and applying appropriate troubleshooting methods.

>> CWAP-404 Prüfung <<

CWNP CWAP-404 Deutsch Prüfungsfragen, CWAP-404 Online Test

Wollen Sie an der CWNP CWAP-404 Zertifizierungsprüfung teilnehmen? Es gibt unbedingt viele Leute in Ihrer Nähe, die früher die CWAP-404 Prüfung gemacht haben. Weil es eine sehr wichtige Prüfung ist. Wenn Sie das CWAP-404 Zertifikat besitzen, können Sie viele Vorteile haben. So, wollen Sie nach anderen Zertifizierungsverfüger erkundigen, wie die CWAP-404 Prüfung zu bestehen?

Es gibt natürlich viele Methoden für die Vorbereitung der CWAP-404 Prüfung, aber die hocheffektivste Methode ist, ein gutes Gerät zu benutzen. Und was ist das beste Gerät für Sie? Natürlich CWNP CWAP-404 Dumps von Pass4Test.

CWNP Certified Wireless Analysis Professional CWAP-404 Prüfungsfragen mit Lösungen (Q125-Q130):

125. Frage

Which parameters accurately describe the Beacon Interval field in the Beacon frame? (Choose 2)

- A. Indicates the desired time interval between TBTTs
- B. Measured in time units of 1024 ms
- C. Value can range from 0 to 2007
- D. Indicates the exact time interval between Beacon transmissions
- E. 4-octet length

Antwort: A,B

126. Frage

In the 2.4 GHz band, what data rate are Probe Requests usually sent at from an unassociated STA?

- A. MCS 0
- B. 1 Mbps
- C. The minimum basic rate
- D. 6 Mbps

Antwort: C

Begründung:

Explanation

In the 2.4 GHz band, probe requests are usually sent at the minimum basic rate from an unassociated STA. A probe request is a type of management frame that is transmitted by a STA to discover available BSSs in its vicinity. A probe request can be sent on one or more channels in either passive or active scanning mode. In passive scanning mode, a STA listens for beacon frames from APs on each channel. In active scanning mode, a STA sends probe requests on each channel and waits for probe responses from APs. A probe request is usually sent at the minimum basic rate, which is the lowest data rate among the supported rates that is required for all STAs to join and communicate with a BSS. The minimum basic rate can vary depending on the configuration of each BSS, but it is typically one of these values: 1 Mbps, 2 Mbps, 5.5 Mbps, or 11 Mbps in the 2.4 GHz band. The other options are not correct, as they do not reflect how probe requests are usually sent in the 2.4 GHz band. MCS 0 is a modulation and coding scheme used by 802.11n/ac devices in either band, but it is not a data rate per se. 6 Mbps is a data rate used by OFDM devices in either band, but it is not usually configured as a minimum basic rate in the 2.4 GHz band. References: [Wireless Analysis Professional Study Guide CWAP-404], Chapter 5: 802.11 MAC Sublayer, page 123-124

127. Frage

In what scenario is Open Authentication without encryption not allowed based on the 802.11 standard?

- A. When operating a BSS in the CBRS band
- B. When operating a BSS in FIPS mode
- C. When operating a BSS in the 6 GHz band
- D. When operating a BSS in a government facility

Antwort: C

Begründung:

Explanation

Open Authentication without encryption is not allowed when operating a BSS in the 6 GHz band, according to the 802.11 standard. Open Authentication is a type of authentication method that does not require any credentials or security information from a STA (station) to join a BSS (Basic Service Set). Open Authentication can be used with or without encryption, depending on the configuration of the BSS and the STA. Encryption is a technique that scrambles the data frames using an algorithm and a key to prevent unauthorized access or eavesdropping. However, in the 6 GHz band, which is a newly available frequency band for WLANs, Open Authentication without encryption is prohibited by the 802.11 standard, as it poses security and interference risks for

other users and services in the band. The 6 GHz band requires all WLANs to use WPA3-Personal or WPA3-Enterprise encryption methods, which are more secure and robust than previous encryption methods such as WPA2 or WEP. The other options are not correct, as they do not describe scenarios where Open Authentication without encryption is not allowed by the 802.11 standard. When operating a BSS in the CBRS band, which is another newly available frequency band for WLANs, Open Authentication without encryption is allowed, but not recommended, as it also poses security and interference risks for other users and services in the band. When operating a BSS in FIPS mode, which is a mode that complies with the Federal Information Processing Standards for cryptographic security, Open Authentication without encryption is allowed, but not compliant, as it does not meet the FIPS requirements for encryption algorithms and keys. When operating a BSS in a government facility, Open Authentication without encryption is allowed, but not advisable, as it may violate the government policies or regulations for wireless security. References: [Wireless Analysis Professional Study Guide CWAP-404], Chapter 8: Security Analysis, page 220-221

128. Frage

As a WLAN consultant, you have been asked to troubleshoot a problem with a single wireless client station (Station-Z). Your customer informs you that other wireless client stations are not having problems with wireless connectivity, and that Station-Z is configured in the same manner as all other wireless client stations on the network. Station-Z is showing an unusually high retransmission count in its client utility statistics. Using a wireless protocol analyzer, where and how should you begin troubleshooting this problem? (Choose 2)

- A. Position the analyzer near Station-Z. Analyze Station-Z's transmissions and acknowledgements. Look for RF and obstacle-induced interference.
- B. Position the analyzer halfway between Station-Z and the access point. Analyze the data rate at which frames are sent and how long they take to be received.
- C. Position the analyzer halfway between Station-Z and the access point. Measure the distance between Station-Z and the access point.
- D. Position the analyzer near the access point. See if Station-Z's frames are reaching the access point and if so, analyze their signal strength.
- E. Position the analyzer near Station-Z. Analyze the frames Station-Z is receiving, looking for delayed ACK frames.

Antwort: A,D

129. Frage

Given: Adjacent Channel Interference (ACI) can cause frame corruption and poor performance in WLANs. You are using a protocol analyzer in the attempt to detect ACI. What should you look for in such a scenario?

- A. Capture on the channel you think may be impacted by ACI and see if any frames are captured from adjacent channels
- B. Look for frames with a low signal strength value in the radio tap header
- C. Look at Retry counts
- D. Look at CRC errors

Antwort: A

130. Frage

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Wenn Sie Ihre Position in der konkurrenzfähigen Gesellschaft durch die CWNP CWAP-404 Zertifizierungsprüfung festigen und Ihre fachliche Fähigkeiten verbessern wollen, müssen Sie gute Fachkenntnisse besitzen und sich viel Mühe für die Prüfung geben. Aber es ist nicht so einfach, die CWNP CWAP-404 Zertifizierungsprüfung zu bestehen. Vielleicht durch die CWNP CWAP-404 Zertifizierungsprüfung können Sie Ihnen der IT-Branche vorstellen. Aber man braucht nicht unbedingt viel Zeit und Energie, die Fachkenntnisse kennenzulernen. Sie können die Schulungsunterlagen zur CWNP CWAP-404 Zertifizierungsprüfung von Pass4Test wählen. Sie werden zielgerichtet nach den IT-Zertifizierungsprüfungen entwickelt. Mit ihr können Sie mühelos die schwierige CWNP CWAP-404 Zertifizierungsprüfung bestehen.

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Trainingsunterlagen

- [illegible]

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