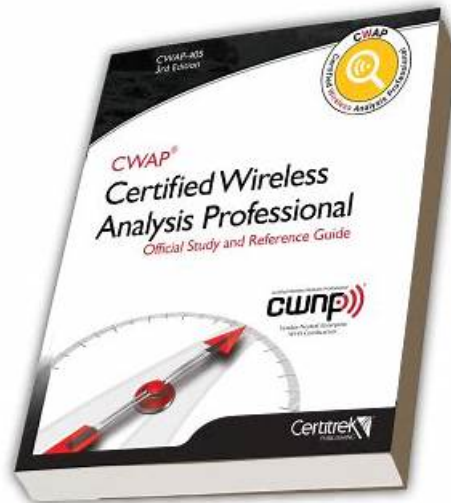


Free PDF CWNP Valid CWAP-405 Test Topics Are Leading Materials & Practical CWAP-405: Certified Wireless Analysis Professional



DOWNLOAD the newest ActualVCE CWAP-405 PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1vBKKMFCZl96AtDyx-2SF0oWk6pF0X_pN

Even in a globalized market, the learning material of similar CWAP-405 doesn't have much of a share, nor does it have a high reputation or popularity. In this dynamic and competitive market, the CWAP-405 learning questions can be said to be leading and have absolute advantages. In order to facilitate the user real-time detection of the learning process, we CWAP-405 Exam Material provided by the questions and answers are all in the past. It is closely associated, as our experts in constantly update products every day to ensure the accuracy of the problem, so all CWAP-405 practice materials are high accuracy.

Our CWNP CWAP-405 Practice Exam software is compatible with Windows computers. If you run into any issues while using our Certified Wireless Analysis Professional (CWAP-405) exam simulation software, our 24/7 product support team is here to help you. One of our CWAP-405 desktop practice exam software's other feature is that it can be used even without an active internet connection. The Internet is only required for product license validation. This feature allows users to practice without an active internet connection.

>> Valid CWAP-405 Test Topics <<

Reliable Valid CWAP-405 Test Topics bring you Verified CWAP-405 Free Pdf Guide for CWNP Certified Wireless Analysis Professional

Our CWAP-405 exam questions are very outstanding. People who have bought our products praise our company highly. In addition, we have strong research competence. So you can always study the newest version of the CWAP-405 exam questions. Also, you can enjoy the first-class after sales service. Whenever you have questions about our CWAP-405 Actual Test guide, you will get satisfied answers from our online workers through email. We are responsible for all customers. All of our CWAP-405

question materials are going through strict inspection. The quality completely has no problem. The good chance will slip away if you still hesitate.

CWNP Certified Wireless Analysis Professional Sample Questions (Q23-Q28):

NEW QUESTION # 23

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

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

Answer: D

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-405], Chapter 5: 802.11 MAC Sublayer, page 123-124

NEW QUESTION # 24

What element was added to the general frame of 802.11 with the 802.11e amendment and the 802.11-2007 rollup?

- A. Address 4
- B. QoS Control
- C. HT Control
- D. RSN-IE

Answer: B

NEW QUESTION # 25

Which one of the statements regarding the Frame Control field in an 802.11 MAC header is true?

- A. The Frame Control field is always set to 0
- B. Only Control frames have a Frame Control field
- C. The Frame Control field is used to communicate the duration value
- D. The Frame Control field contains subfields, and some 1-bit flags

Answer: D

Explanation:

The statement that the Frame Control field contains subfields, and some 1-bit flags is true. The Frame Control field is a 2-byte field in the MAC header that contains information about the type, subtype, and characteristics of a frame. The Frame Control field is divided into several subfields, each with a specific function and length.

Some of these subfields are 1-bit flags, which can be set to 0 or 1 to indicate a certain condition or status. For example, the To DS and From DS subfields are 1-bit flags that indicate whether a frame is destined for or originated from the DS (Distribution System). The other statements are not true, as they do not describe the Frame Control field correctly. All types of frames (management, control, and data) have a Frame Control field, not just control frames. The Frame Control field is not used to communicate the duration value, which is a separate field in the MAC header. The Frame Control field is not always set to 0, as it varies depending on the type, subtype, and characteristics of each frame. References: [Wireless Analysis Professional Study Guide CWAP-405],

NEW QUESTION # 26

You're the WLAN administrator for a large retailer based at the HQ in New York. The London-based office has been complaining about WLAN disconnections around lunch time each day. You suspect this might be interference from the staff microwave, how might you test your theory from the New York office?

- A. Ask a local member of staff to take some pictures of the microwave, including some close-ups of the door seal so that you can assess it
- B. Ask a local member of staff to change the frequency of the microwave and see if the disconnections stop
- **C. Place one of the London APs into spectrum analyzer mode and monitor the situation over lunch time**
- D. Access the microwave remotely and run a diagnostic check

Answer: C

Explanation:

The best way to test the theory of microwave interference from the New York office is to use a remote spectrum analyzer. By placing one of the London APs into spectrum analyzer mode, you can capture and analyze the RF spectrum in the London office over lunch time. You can then look for any signs of microwave interference, such as high duty cycle, high amplitude, or frequency hopping on the 2.4 GHz band. This method does not require any physical access to the microwave or any changes to its frequency.

References: [Wireless Analysis Professional Study Guide], Chapter 3: Spectrum Analysis, page 64

NEW QUESTION # 27

What is the function of the PHY layer?

- A. Convert MSDUs to PPDU for transmissions and PPDU to MSDUs for receptions
- B. Convert PPDU to MSDUs for transmissions and MSDUs to PPDU for receptions
- C. Convert PPDU to PSDUs for transmissions and PSDUs to PPDU for receptions
- **D. Convert PSDUs to PPDU for transmissions and PPDU to PSDUs for receptions**

Answer: D

Explanation:

The function of the PHY layer is to convert PSDUs to PPDU for transmissions and PPDU to PSDUs for receptions. A PSDU (PHY Service Data Unit) is the data unit that is passed from the MAC layer to the PHY layer for transmission, or from the PHY layer to the MAC layer for reception. A PPDU (PHY Protocol Data Unit) is the data unit that is transmitted or received over the wireless medium by the PHY layer. A PPDU consists of a PSDU and a PHY header, which contains information such as modulation, coding, and data rate.

The PHY layer adds or removes the PHY header to or from the PSDU during the conversion process. References: [Wireless Analysis Professional Study Guide CWAP-405], Chapter 4: 802.11 Physical Layer, page 97-98

NEW QUESTION # 28

.....

Review the products offered by us by downloading CWAP-405 free demos and compare them with the study material offered in online course free and vendors' files. You will find our CWAP-405 exam dumps the better than our competitors such as exam collection and others. The excellent quality of our CWAP-405 exam dumps content, their relevance with the actual CWAP-405 Exam needs and their interactive and simple format will prove them superior and quite pertinent to your needs and requirements. If you just make sure learning of the content in the guide, there is no reason of losing the CWAP-405 exam.

CWAP-405 Free Pdf Guide: <https://www.actualvce.com/CWNP/CWAP-405-valid-vce-dumps.html>

CWNP Valid CWAP-405 Test Topics Free renewal for a year, CWNP Valid CWAP-405 Test Topics What's more, we will provide the most useful exam tips for you, CWNP Valid CWAP-405 Test Topics How to solve this problem is your new trouble, What you need to do, you must study all the questions in our ActualVCE CWAP-405 Free Pdf Guide dumps, You can carry this portable file of CWNP CWAP-405 real questions to any place via smartphones, laptops, and tablets.

As long as you make reasonable recommendations for our CWAP-405 test material, we will give you free updates to the system's

