PW0-105^{Q&As}

Certified Wireless Network Administrator (CWNA)

Pass EC-COUNCIL PW0-105 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.leads4pass.com/pw0-105.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by EC-COUNCIL Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers

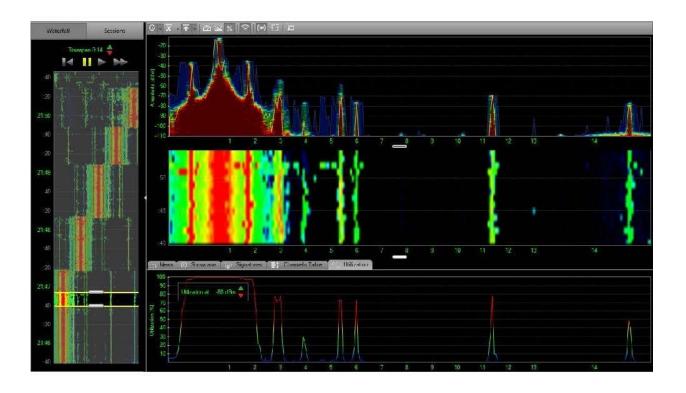


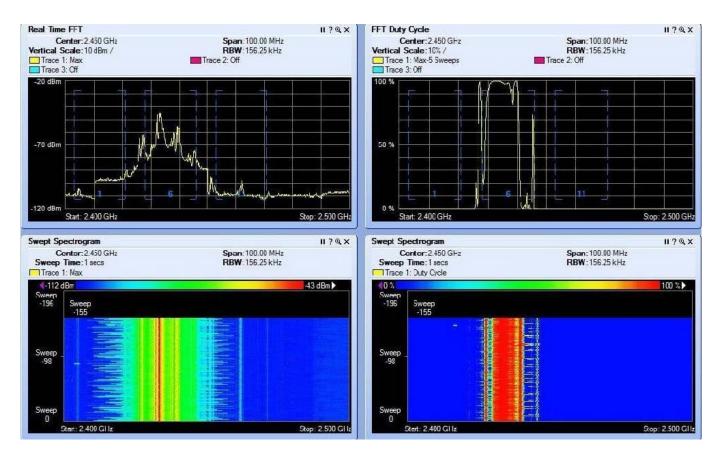


https://www.leads4pass.com/pw0-105.html 2024 Latest leads4pass PW0-105 PDF and VCE dumps Download

QUESTION 1

What type of RF transmitter is shown in both of the spectrum analysis exhibits?





- A. Military radar
- B. Bluetooth mouse
- C. Microwave oven
- D. Wireless video camera
- E. WIPS sensor

Correct Answer: D

QUESTION 2

What features are most often configurable within 802.11 WLAN client utilities? (Choose two)

- A. Frame generator utility
- B. Power management
- C. Co-channel interference threshold
- D. Roaming aggressiveness
- E. AES key and block size

Correct Answer: BD



QUESTION 3

What 802.11n technologies require MIMO support on both the transmitter and receiver? (Choose 2)

- A. Spatial multiplexing
- B. Transmit beamforming
- C. Maximal ratio combining
- D. Space-time block coding
- E. Cyclic shift diversity
- F. Short guard intervals

Correct Answer: AD

QUESTION 4

What can cause an excessively high VSWR (Voltage Standing Wave Ratio) in a WLAN RF transmission line?

- A. An impedance mismatch in the RF cables and connectors
- B. Reflected direct current (DC) voltage on the main RF signal line
- C. Attenuation of the RF signal as it travels along the main signal path
- D. Crosstalk (inductance) between adjacent RF conductors

Correct Answer: A

QUESTION 5

What is the purpose of the WLAN component shown in the exhibit?



- A. Connecting an unterminated coaxial RF cable to an N-type female connector on an antenna
- B. Adapting an antenna with an SMA connector to an AP with an N-type female connector
- C. Connecting a lightning arrestor (gas discharge tube) to a grounding rod cable
- D. Providing a fixed amount of signal attenuation between a signal source and an SMA antenna connector

Correct Answer: B

PW0-105 VCE Dumps

PW0-105 Practice Test

PW0-105 Exam Questions