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

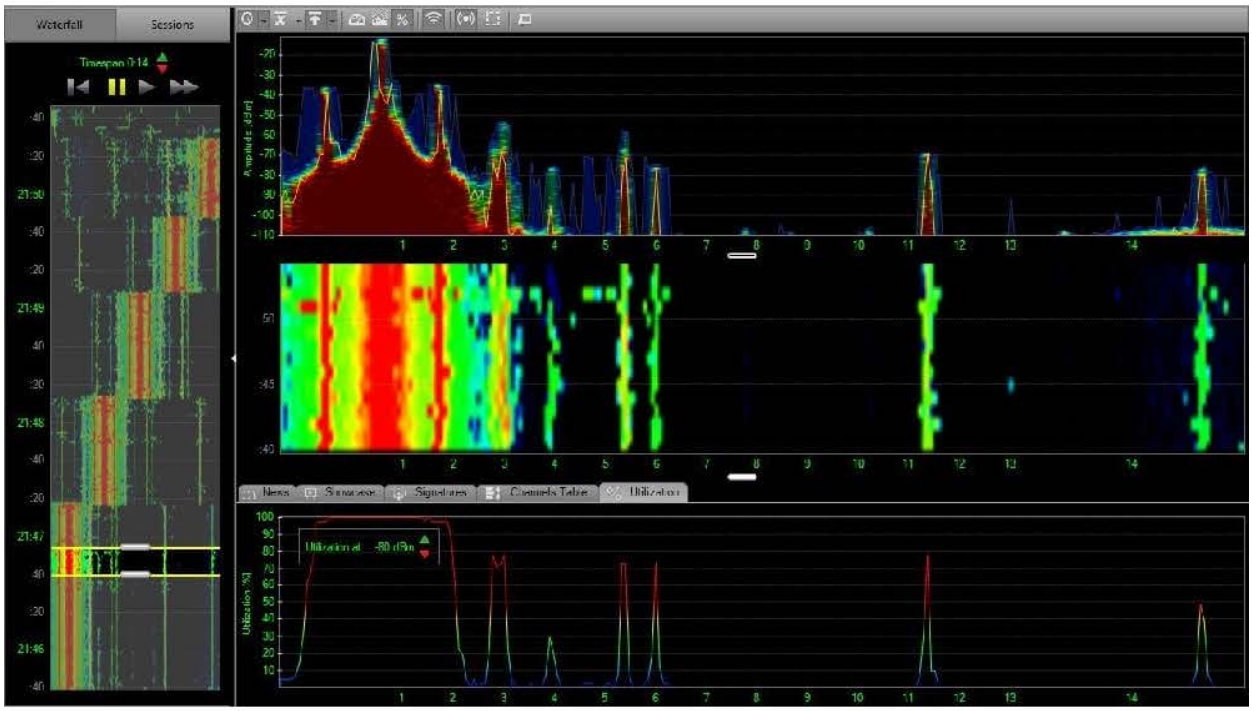
100% Passing Guarantee
100% Money Back Assurance

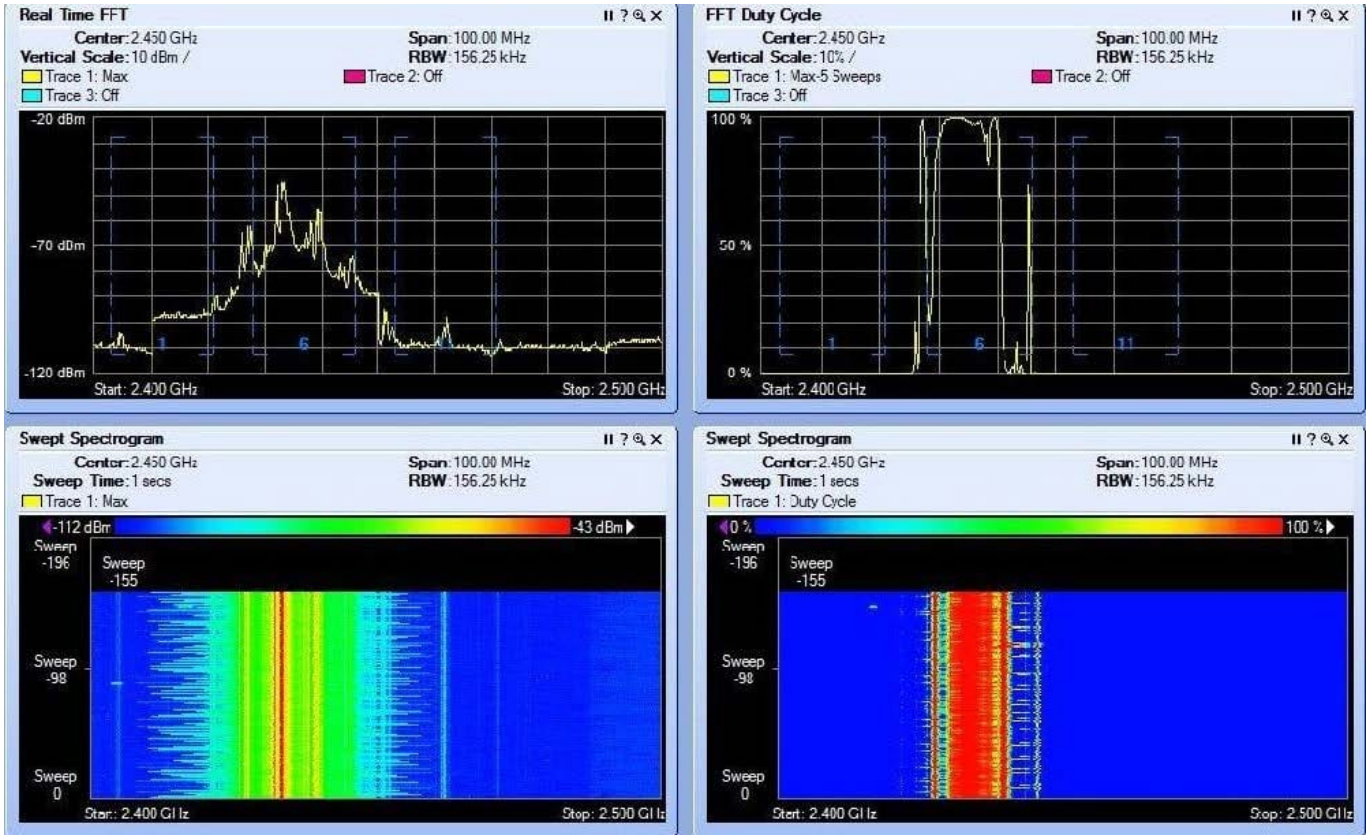
Following Questions and Answers are all new published by EC-COUNCIL Official Exam Center

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

QUESTION 1

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


Waterfall
Sessions



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