CWNP
CWAP-405
Wireless Analysis Professional (CWAP)

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Question: 1

In which frame would you find a timestamp field?
Response:

A. Beacon
B. Association request
C. Association response
D. Authentication

Answer: A

Question: 2

Which of the following are protection mechanisms?
(Choose two.)
Response:

A. NAV back-off
B. RTS/CTS
C. RTS-to-self
D. CTS-to-self
E. WEP encryption

Answer: B,D

Question: 3

Having the wrong country code configured could cause which of the following problems?
Response:

A. The protocols decodes to be in the wrong language
B. The wrong number of channels available
C. The protocol analyzer software to crash
D. Your access points to switch channels

Answer: B

Question: 4

You want to simplify viewing frames of a particular type in Wireshark. What is used to specify frames for colorization?
Response:

A. Custom code must be written and the binaries recompiled
B. Automated protocol analysis is used and no additional options may be specified
C. Filters are used to define the frames that should be colorized
D. A scripting language is available to modify the code before recompilation

Answer: C

Question: 5

Which of these roaming methods requires the use of FT Action frames?
Response:

A. Over-the-air fast BSS transition
B. Over-the-WDS fast BSS transition
C. Over-the-DS fast BSS transition
D. Over-the-WLS fast BSS transition

Answer: C

Question: 6

Where in the packet can you see its access category?
Response:

A. QoS Control Field
B. WMM Information Element
C. IP Header
D. Frame Body

Answer: A

Question: 7

What is the purpose of link adaptation?

Response:

A. Establishes STA-to-STA communication
B. Allows a Beamformer to estimate the channel in order to calculate a steering matrix
C. Performs over-the-air calibration to reduce the differences between a STA's transmit and receive radio chains
D. Dynamically assigns an MCS

Answer: D

Question: 8

In RF monitor mode, how will a wireless network adapter operate?
Response:

A. Can capture traffic from only the BSS to which it is associated
B. Can capture traffic from all BSSs without affecting normal network operation
C. Becomes a completely passive listening device, and normal network operation is disabled
D. Uses time division multiplexing to split its time between listening and transmitting; network operation will be slower

Answer: C

Question: 9

When would you expect to see a Reassociation Request frame?
Response:

A. Every time a STA associates to an AP to which it has previously been associated
B. Only when a STA is using FT roaming
C. Only when a STA roams back to an AP it has previously been associated with
D. Every time a STA roams

Answer: D

Question: 10

Which of the following is true regarding dynamic rate switching?
(Choose all that apply.)
Response:

A. The algorithms used are proprietary and defined by the radio card manufacturers.

B. The 802.11 standard defines limits for when to switch between different rates.

C. Most vendors base switching upon RSSI thresholds, packet error rates, and retransmissions.

D. Strict adherence to the 802.11 rate selection algorithms provides consistent roaming across devices.

Answer: A,C

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