

# PW0-270<sup>Q&As</sup>

Certified Wireless Analysis Professional

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**QUESTION 1**

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

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

Correct Answer: DE

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**QUESTION 2**

Given the IEEE 802.11 Beacon frame decode shown,

```
network media info
  timestamp : 5/18 18:37:04.398113
  signal strength : 43% (-69 dBm)
  noise level : 0% (-95 dBm)
  frame length : 122
  data rate : 2 mbps
  channel : 3
  CRC error : no
802.11 MAC header
  frame control
    duration : 0 usec
    des: addr : FF:FF:FF:FF:FF:FF
    src: addr : 00:0D:ED:A5:4F:70
    bssid : 00:0D:ED:A5:4F:70
    frag number : 0
    seq number : 1444
802.11 frame body
  timestamp : 30B1BFA1:02000000
  beacon interval : 100 TU(s)
  capability info
  info : SSID (0)
  info : supported rates (1)
  info : DS param set (3)
    length : 1
    current channel : 1
  info : TIM (5)
  info : ERP information (42)
    length : 1
    Non-ERP station present : yes
    Use protection : yes
```

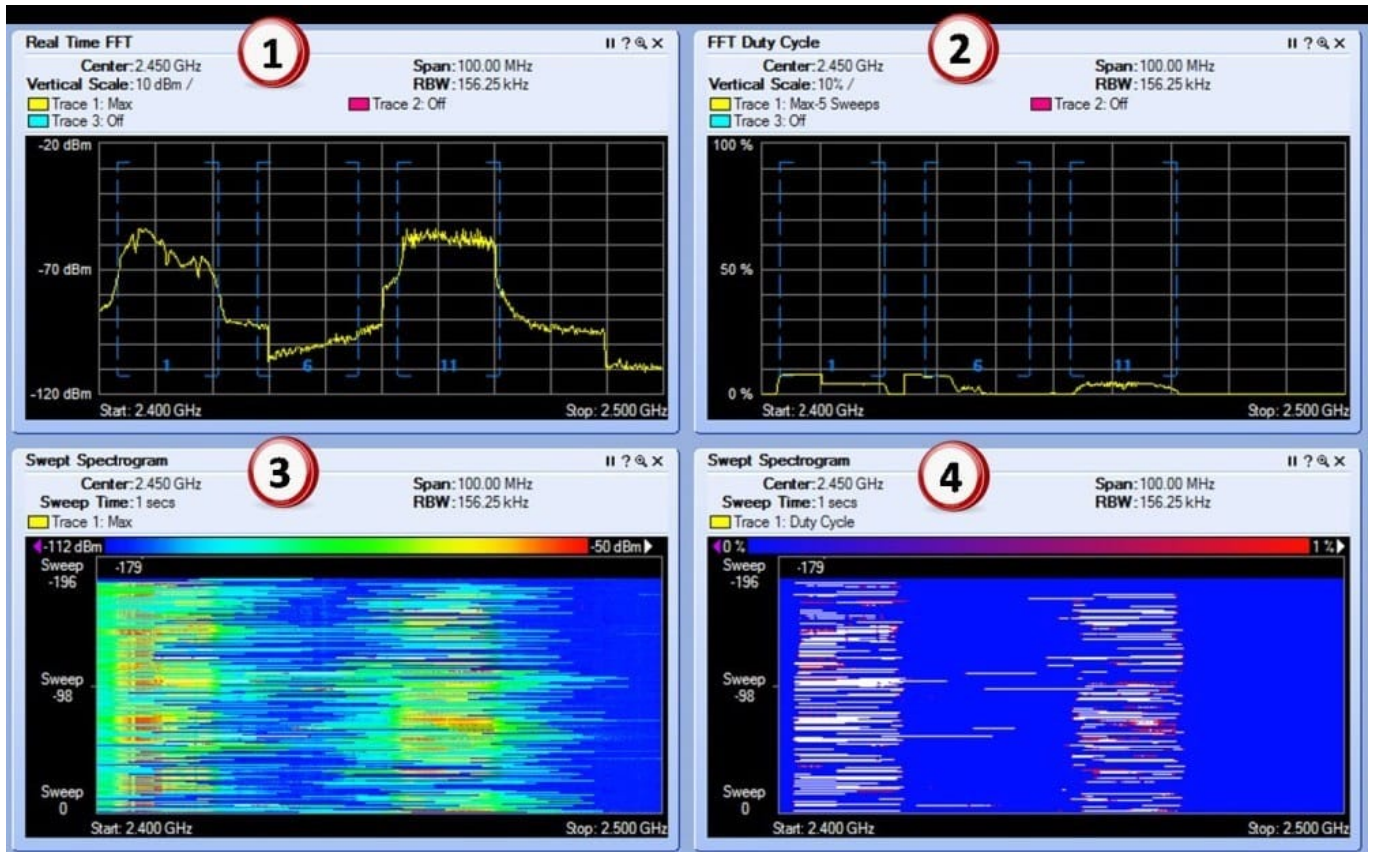
determine which statement is definitively true.

- A. The access point is operating on channel 3.
- B. The access point has both 1 Mbps and 2 Mbps configured as basic rates.
- C. This Beacon frame came from an ERP or HT access point.
- D. The SSID value in this Beacon is null.
- E. ERP mobile stations must use the RTS/CTS protocol before Data transmissions.

Correct Answer: C

**QUESTION 3**

Using the exhibit as a reference,



which spectrum plots display, in real time, the value of RF amplitude as a function of radio frequency?

- A. 1 and 2
- B. 1 and 3
- C. All of the plots
- D. 1, 3, and 4

E. 3 and 4

Correct Answer: B

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#### QUESTION 4

How long, in microseconds, is the required Slot Time that is announced by an AP in an HT BSS when HR/DSSS, ERP-OFDM, and HT-OFDM client stations are associated to the AP?

A. 2 ?

B. 4 ?

C. 9 ?

D. 10 ?

E. 20 ?

Correct Answer: E

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#### QUESTION 5

Shown is a screenshot of a wireless protocol analyzer displaying the decode information for a single 802.11 encrypted data + CF-Poll frame. The infrastructure BSS on which this information was captured is using WEP and this particular frame was sent from a client station (STA) to an access point (AP).

No	Ch	Len	SS	RS	Source	Dest	Summary
162	6	64	75	11	Askey:5C:D7:D3	Symbol:42:16:8C	802.11 encrypted data + CF-Poll

- network media info
  - timestamp : 2/8 20:06:57.113562
  - signal strength : 75% (-50 dBm)
  - noise level : 0% (-95 dBm)
  - frame length : 64
  - data rate : 11 mbps
  - channel : 6
  - CRC error : yes
- 802.11 MAC header**
  - frame control**
    - protocol version : 2
    - frame type : data
    - subtype : data + CF-Poll
    - to DS : 0
    - from DS : 0
    - more frag : 0
    - retry : 0
    - power management : 0
    - more data : 0
    - WEP : 1
    - order : 0
  - duration : 117 usec
  - dest addr : 00:A0:F8:A2:16:8C
  - src addr : 00:90:96:5C:D7:D3
  - bssid : FF:FF:55:DA:CF:FE
  - frag number : 0
  - seq number : 1018
- 802.11 encrypted frame body**

As a protocol analyst, how would you explain the existence of this frame on the wireless medium given the information in the decode?

- A. The IEEE 802.11 network is using both version 1 and version 2 protocols simultaneously. This unexpected frame is from the version 2 protocol set.
- B. The frame was sent by a client station that does not comply with IEEE HR/DSSS standard to an access point that is Wi-Fi certified.
- C. The access point is operating as a repeater, and clients must poll repeater access points in order to transmit data frames through them.
- D. The frame was misinterpreted because of insufficient information received by the analyzer due to frame corruption.

Correct Answer: D

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