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Cisco

Implementing Cisco Unified Wireless Networking Essentials

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QUESTION: 1

The IEEE 802.11n standard provides 40-MHz channels, improved MAC efficiency, and MIMO. Which three elements define the 802.11n implementation of MIMO? (Choose three.)

- A. channel bonding
- B. dynamic frequency selection
- C. maximal ratio combining
- D. packet aggregation
- E. spatial multiplexing
- F. transmit beam forming

Answer: C, E, F

QUESTION: 2

Which two statements about WiMAX technology are true? (Choose two.)

- A. WiMAX is defined by 802.11i.
- B. Typically, fixed WiMAX networks have a higher-gain directional antenna installed near the client.
- C. WiMAX is capable of working as a long-range system over several miles.
- D. WiMAX works only for licensed frequencies.

Answer: B, C

QUESTION: 3

Which governing body analyzes the applications and environments in which wireless networks are used?

- A. EIRP
- B. ETSI
- C. FCC
- D. IEEE
- E. WiFi Alliance

Answer: D

QUESTION: 4

Which description best describes upfade in a multipath environment?

- A. In this situation, multiple signal paths are not sent at exactly the same time. The receiver receives a positive crest on the primary signal and a negative crest on the secondary signal.
- B. In this situation, the multiple signal paths are distorted and difficult to understand.
- C. In this situation, the multiple signal paths are weaker than they should be because the signals are out of phase with each other.
- D. In this situation, the signal is stronger than it should be because multiple signal paths are received twice at exactly the same time, which results in the multiple signals being in-phase.

Answer: D

QUESTION: 5

A controller is connected to a Cisco Catalyst switch. The switch port configuration looks like this:

```
interface GigabitEthernet 1/0/10
switchport
switchport trunk encapsulation dot1q
switchport trunk allowed vlan 1, 20, 30, 50
switchport trunk native vlan 20
switchport mode trunk
```

Which controller CLI command assigns its management interface to the native VLAN interface of the Cisco Catalyst switch?

- A. config interface vlan management 0
- B. config interface vlan management 1
- C. config interface vlan management 20
- D. config interface vlan management 30
- E. config interface vlan management 50

Answer: A

QUESTION: 6

Which statement about an infrastructure basic service set is true according to IEEE 802.11 specifications?

- A. The set also is called an ad hoc network.
- B. The BSSID is generated from the first wireless client that starts up in the IBSS.
- C. The set enables the use of ESS.
- D. No signals are relayed from one client to another client.

Answer: C

QUESTION: 7

Which two factors must be considered when evaluating an RF interferer for severity? (Choose two.)

- A. distance from the AP
- B. dBm
- C. the type of security crack being used
- D. duty cycle
- E. number of interfering IP stations in the cell
- F. duplicate SSID

Answer: B, D

QUESTION: 8

What is the difference between the IEEE, the WiFi Alliance, and the FCC, ETSI, and TELEC?

- A. The IEEE and FCC are responsible for the standards that apply to wireless networks. The WiFi Alliance, ETSI, and TELEC are the governmental agencies that regulate compliance with local standards.
- B. The IEEE is responsible for Layer 1 and Layer 2 protocols. The WiFi Alliance is responsible for interoperability testing. The FCC, ETSI, and TELEC are responsible for radio frequency and transmission power-level regulations and standards in the U.S., Europe, and Japan.
- C. The IEEE is responsible for Layer 1 and Layer 2 protocols. The FCC, ETSI, and TELEC are responsible for interoperability testing and compliance. The WiFi Alliance is responsible for radio frequency and transmission power-level regulations and standards on a global basis.
- D. The IEEE and FCC are responsible for the Layer 3 protocol support and frequency and power-level regulations in the United States. ETSI and TELEC are responsible for frequency

and power- level regulations in Europe and Japan. The WiFi Alliance is responsible to interoperability testing.

Answer: B

QUESTION: 9

What is an MBSSID?

- A. a virtual AP configured on a physical AP that share a single physical device, which is one half- duplex radio
- B. a set of physical APs configured in a BSA to form cells that are controlled by a single controller
- C. the group of clients that are allowed to gain access to one or more SSIDs configured in an AP
- D. the identified overlap area between two cells, which identifies the clients that are operating in that area at any given time

Answer: A

QUESTION: 10

What is the equivalent of 26 dBm in milliwatts?

- A. 4 mW
- B. 40 mW
- C. 100 mW
- D. 400 mW
- E. 1000 mW

Answer: D

QUESTION: 11

What is the EIRP value for a transmitter that has a transmitter capable of 15 dBm, an antenna that has a gain of 12 dBi, and a cable that connects the transmitter to the antenna that has 1 db loss?



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