

200-355^{Q&As}

Implementing Cisco Wireless Network Fundamentals

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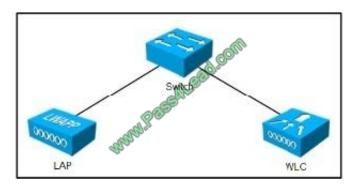
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QUESTION 1

Refer to the exhibit.



Which three switch port types are valid for these connections? (Choose three.)

A. routed port

B. port-channel access

C. access

D. trunk

E. port-channel trunk

F. port-channel

Correct Answer: CDE

QUESTION 2

Which key is established using the four-way handshake during the WPA authentication process?

A. Pairwise Master Key

B. Pairwise Multiple Key

C. Pairwise Session Key

D. Pairwise Transient Key

E. Pairwise Transverse Key

Correct Answer: D

The authentication process leaves two considerations: the access point (AP) still needs to authenticate itself to the client station (STA), and keys to encrypt the traffic need to be derived. The earlier EAP exchange or WPA2-PSK configuration has provided the shared secret key PMK (Pairwise Master Key). To derive the PMK from the WPA-PSK, the PSK is put through PBKDF2-SHA1 as the cryptographic hash function. This key is, however, designed to last the entire session and should be exposed as little as possible. Therefore the four-way handshake is used to establish another key called

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the PTK (Pairwise Transient Key). The PTK is generated by concatenating the following attributes: PMK, AP nonce (ANonce), STA nonce (SNonce), AP MAC address, and STA MAC address. The product is then put through a pseudo random function. http://en.wikipedia.org/wiki/IEEE_802.11i-2004

QUESTION 3

To implement	a more secure	e means o	f communication	for voice	and data,	what technology	successfully	resists
interference by utilizing a wider bandwidth than needed for the transmitting signal?								

- A. Spread SpectrumB. Microwave
- C. Extended U-NII2
- D. ISM Bands

Correct Answer: A

QUESTION 4

A network engineer is upgrading the WLC image through the GUI for maintenance. What three transfer methods are available? (Choose three.)

- A. FTP
- B. SNMP
- C. TFTP
- D. SFTP
- E. HTTP
- F. SMB
- G. HTTPS
- H. SCP

Correct Answer: ACD

QUESTION 5

Which statement applies to TKIP?

- A. is part of the initial key exchange used to derive a pairwise temporal key
- B. is used to encrypt a WEP authenticated session
- C. is used to encrypt the data for WPA sessions



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D. is used to secure the initial authentication credential exchange between client and authenticator

Correct Answer: C

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