



300-370^{Q&As}

Troubleshooting Cisco Wireless Enterprise Networks

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**QUESTION 1**

A wireless engineer is unable to join lightweight access points to the Cisco Wireless Controller. The access points receive ip addresses from a DHCP pool configured on the core switch. Which action must be taken to resolve the issue?

- A. Upgrade the Wireless Controller to a newer IOS release.
- B. Configure option 43 on the DHCP pool.
- C. Configure option 82 on the Wireless controller.
- D. Change the management ip address on the Wireless Controller.

Correct Answer: C

QUESTION 2

An engineer is attempting to resolve wireless channel overlap issues in the 2.4 GHz network. Which network change reduces channel overlap?

- A. Shut down 802.11b/g/n radios.
- B. Enable 40 MHz channel bonding on 802.11b/g/n.
- C. Enable 802.11b data rates.
- D. Enable all 802.11b/g/n channels.

Correct Answer: D

QUESTION 3

An engineer is troubleshooting why a MAC address was not listed in the MAC table and discovers that the VLAN was enabled only on the interface that data is coming in on. Which change fixes this problem?

- A. Enable outgoing interfaces.
- B. Disable sticky MAC on the access switch.
- C. Remove loop detection on interfaces.
- D. Flush the MAC address table.

Correct Answer: A

QUESTION 4

Which channel width is the maximum that can be obtained by bonding two 802.11ac subchannels according to US



regulations?

- A. 160 MHz
- B. 120 MHz
- C. 84 MHz
- D. 240 MHz

Correct Answer: A

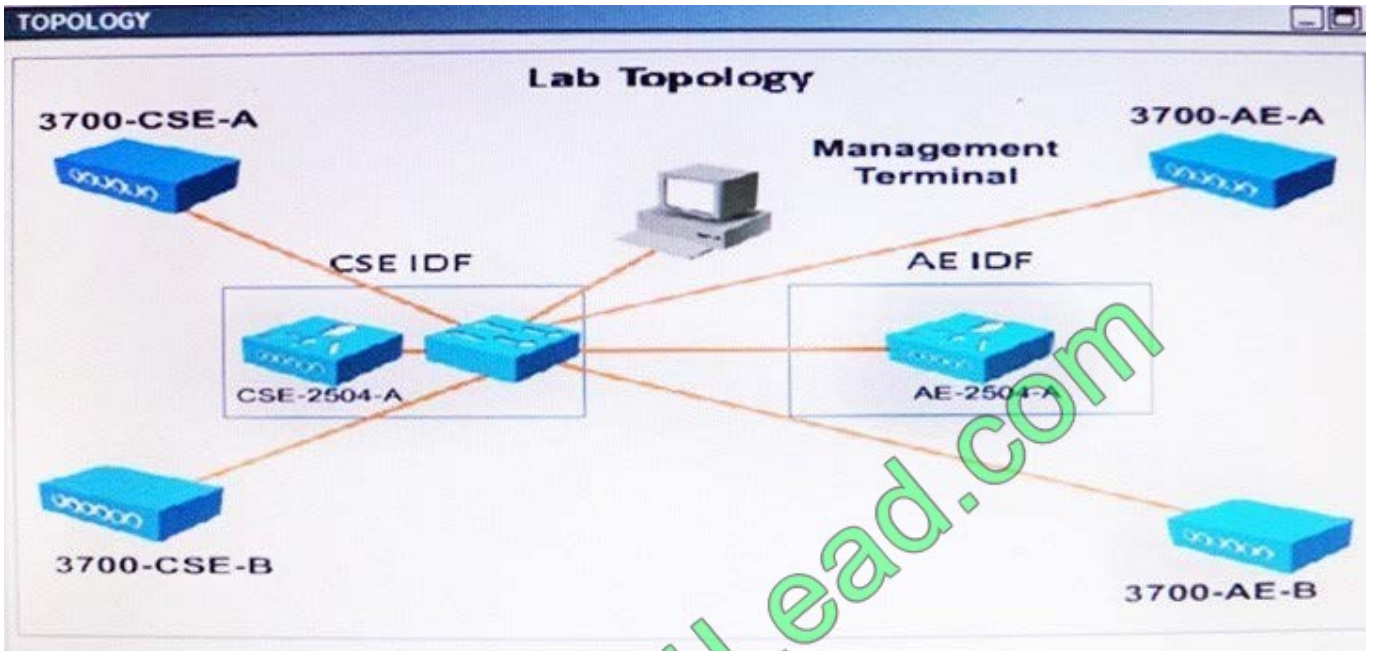
To increase throughput, 802.11ac introduces two new channel widths. All 802.11ac devices are required to support 80 MHz channels, which doubles the size of the spectral channel over 802.11n. It further adds a 160 MHz channel option for

even higher speeds. Due to the limitations of finding contiguous 160 MHz spectrum, the standard allows for a 160 MHz channel to be either a single contiguous block or two noncontiguous 80 MHz channels.

References:

QUESTION 5

Refer to the exhibit: Which two statements about the WLAN are true? (Choose two.)



Packet	Source	Destination	Channel	Data Rate	Size	Protocol
3377	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	48	EAP Response
3378	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3379	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	85	EAP Request
3380	Intel:2F:D3:70	Cisco:10:44:EF	136	6.0	101	EAP Response
3381	Cisco:10:44:EF	Intel:2F:D3:70	136	6.0	18	802.11 Ack
3382	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	117	EAP Request
3383	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	149	EAP Response
3384	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3385	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	133	EAP Request
3386	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	85	EAP Response
3387	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3388	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	85	EAP Response
3389	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3390	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	46	EAP Success
3391	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	159	EAPOL-Key
3392	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	161	EAPOL-Key
3393	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3394	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	193	EAPOL-Key
3395	Intel:2F:D3:70	Cisco:10:44:EF	136	24.0	137	EAPOL-Key
3396	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	18	802.11 Ack
3397	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	24	802.11 RTS
3398	Cisco:10:44:EF	Intel:2F:D3:70	136	2.0	108	802.11 Encrypted Data
3399	Cisco:10:44:EF	Intel:2F:D3:70	136	24.0	24	802.11 RTS
3400	Cisco:10:44:EF	Intel:2F:D3:70	136	2.0	108	802.11 Encrypted Data

- A. The client has a 5 GHz connection.
- B. The client has authenticated.
- C. The client is 802.11n capable.
- D. The Cisco device is a 3600 series AP.
- E. 802.11b data rates are disabled in this WLAN.

Correct Answer: CE



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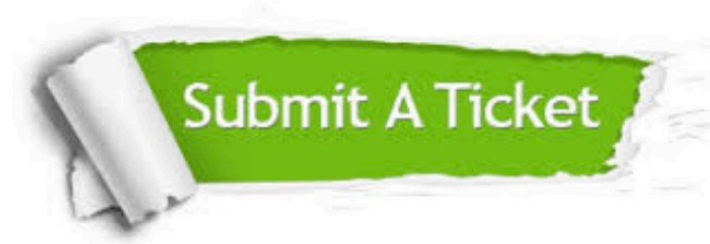
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