

350-050^{Q&As}

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QUESTION 1

Which three of these options are variables used within the TPC algorithm to determine the transmit power? (Choose three.)

- A. antenna gain (dBi)
- B. antenna gain (dBm)
- C. RSSI of third highest neighbor above the threshold
- D. SNR of third highest neighbor above the threshold
- E. Tx power control threshold
- F. client SNR cutoff value
- G. number of neighbors
- H. Tx Max

Correct Answer: CEH

QUESTION 2

If you are restricted from using 5 Ghz channels that require DFS and TPC for a 7925 VoWLAN customer deployment in the United States, how many channels can you use?

| A. 4 | |
|-------|--|
| B. 8 | |
| C. 12 | |

D. 16

Correct Answer: B

QUESTION 3

To improve the overall wireless experience of your users, you do not want any clients to use 802.11b data rates to associate to your wireless network. You do not want 802.11a/g/n data rates to be affected in any way. Which two configuration tasks on the Cisco WLC will achieve this goal? (Choose two.)

- A. Disable the 1, 2, 5.5, and 11 Mb/s data rates.
- B. Disable all data rates below 12 Mb/s.
- C. Configure the WLAN radio policies to 802.11a/g only.
- D. Disable the 802.11b network on the Cisco WLC.



- E. Disable the 2.4 GHz radio on all the APs.
- F. Disable the DSSS data rates.

Correct Answer: AC

QUESTION 4

Refer to the exhibit.

| Jul 26,11 3:14:24.763 PM | × | 2 | 13017 Received TACACS+ packet from unknown Network Device or AAA Client |
|--------------------------|---|---|--|
| Jul 26,11 3:14:18.643 PM | × | Q | 13017 Received TACACS+ packet from unknown Network Device or AA 13017 Received TACACS+ packet from unknown Network Device or AA |
| Jul 26,11 3:14:13.190 PM | × | 9 | 13017 Received TACACS+ packet from unknown Network Device or AA |

What might be the reason of these failed attempts in ACS?

A. The wrong shared secret is configured on the AAA client or ACS.

B. The request is coming from a AAA client that is configured only for RADIUS on ACS.

- C. The request is coming from a AAA client that is configured only for TACACS+ on ACS.
- D. The PC that is trying to access the device is outside the known subnet.

Correct Answer: B

QUESTION 5

Which of the below statement is correct with regards to configuring local MAC authentication on an AP?

- A. A MAC address can be spoofed, so it is insecure.
- B. The MAC address is used in stead of the username in the EAP certificate exchange.
- C. The MAC address may be used in the key hash, if WEP is used as a key cipher.
- D. MAC address authentication can not co-exist with EAP authentication.

Correct Answer: A

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