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QUESTION 1

The DHCP server has run out of address leases on a site.

In this scenario, which SLE would be useful to what is happening?

- A. capacity
- B. throughput
- C. roaming
- D. successful connects

Correct Answer: D

QUESTION 2

You have discovered an access point that is not connected to the corporate network but it broadcasts the corporation\\'s SSID.

In this scenario, what is this type of access point called?

- A. honeypot
- B. neighbor
- C. rogue
- D. air gap

Correct Answer: B

QUESTION 3

You have discovered an access point that is connected to a corporate network, but it is not under the corporation\\'s control.

In this scenario, what is this type of access point called?

- A. honeypot
- B. air gap
- C. rogue
- D. neighbor

Correct Answer: C



QUESTION 4

Which device is responsible for roaming decisions?

- A. user
- B. client
- C. controller
- D. AP

Correct Answer: B

QUESTION 5

How should you design a WLAN to ensure optimal performance?

- A. Place one access point in every room and allow RRM to tune the power and channel settings.
- B. Use RF modelling software to design a WLAN to satisfy customer requirements.
- C. Initially install 4-8 access points, then use the Mist capacity SLE to determine the remaining access point placements.
- D. Place an access point every 8-15 meters in all areas requiring coverage.

Correct Answer: B

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