



JN0-450^{Q&As}

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QUESTION 1

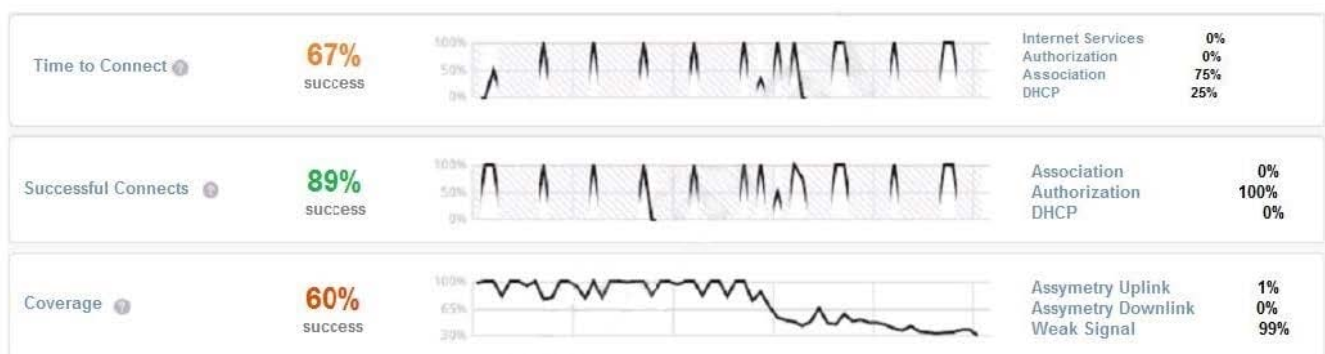
What does Mist's patented 16-element vBLE Antenna Array do when "engagement" is enabled?

- A. performs radio resource management
- B. locates Wi-Fi assets
- C. transmits unique and directional BLE beams
- D. performs personal pre-shared key sharing

Correct Answer: C

Reference: <https://www.mist.com/resources/ap61-access-point/>

QUESTION 2



Referring to the exhibit, which statement is correct?

- A. Coverage issues are mainly attributed to Asymmetry Uplink.
- B. Time to Connect failures are mainly attributed to DHCP issues.
- C. Successful Connects are failing 89% of the time.
- D. Time to Connect is successful 67% of the time.

Correct Answer: D

QUESTION 3

Which statement is correct about wireless assurance?

- A. Wireless assurance is a legacy WLAN construct that is difficult to use.



- B. Wireless assurance can be used to proactively optimize WLAN performance.
- C. Wireless assurance is used by clients to ensure that a Wi-Fi connection is stable and reliable before joining.
- D. Wireless assurance does not require a subscription.

Correct Answer: B

Reference: <https://www.juniper.net/us/en/products/cloud-services/wi-fi-assurance.html>

QUESTION 4

What are two advantages of lower modulation methods? (Choose two.)

- A. Lower modulation provides higher total aggregate throughput.
- B. Lower modulation provides higher data rates.
- C. Lower modulation is more robust against signal corruption.
- D. Lower modulation can achieve greater range.

Correct Answer: CD

QUESTION 5

A WxLAN policy does not appear to be working as intended. You determine that a rule further down the list is not being executed. What is the problem in this scenario?

- A. The external policy server has intermittent connectivity to the dashboard.
- B. There is a problem with the labels.
- C. The WxLAN policy supports a limited number of rules; you have too many rules.
- D. The first rule in the list that matches will execute; the other rules will not be considered.

Correct Answer: D

Reference: <https://www.mist.com/documentation/wxlan-policy/>

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