



# JN0-450<sup>Q&As</sup>

Mist AI Specialist (JNCIS-MistAI)

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### QUESTION 1

In which two layers of the OSI model are WLANs located? (Choose two.)

- A. Network
- B. Transport
- C. Physical
- D. Data Link

Correct Answer: CD

Reference: <https://www.controleng.com/articles/wi-fi-and-the-osi-model/>

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### QUESTION 2

What information would be streamed through webhooks? (Choose two.)

- A. location coordinates of RFID tags
- B. alerts
- C. SLE metrics of clients
- D. audit logs

Correct Answer: AD

Reference: <https://www.mist.com/documentation/webhooks/>

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### QUESTION 3

Some users cannot connect to the network. You want to identify these users. In Marvis, which query accomplishes this task?

- A. troubleshoot access points
- B. unhappy clients
- C. troubleshoot clients
- D. list clients

Correct Answer: D

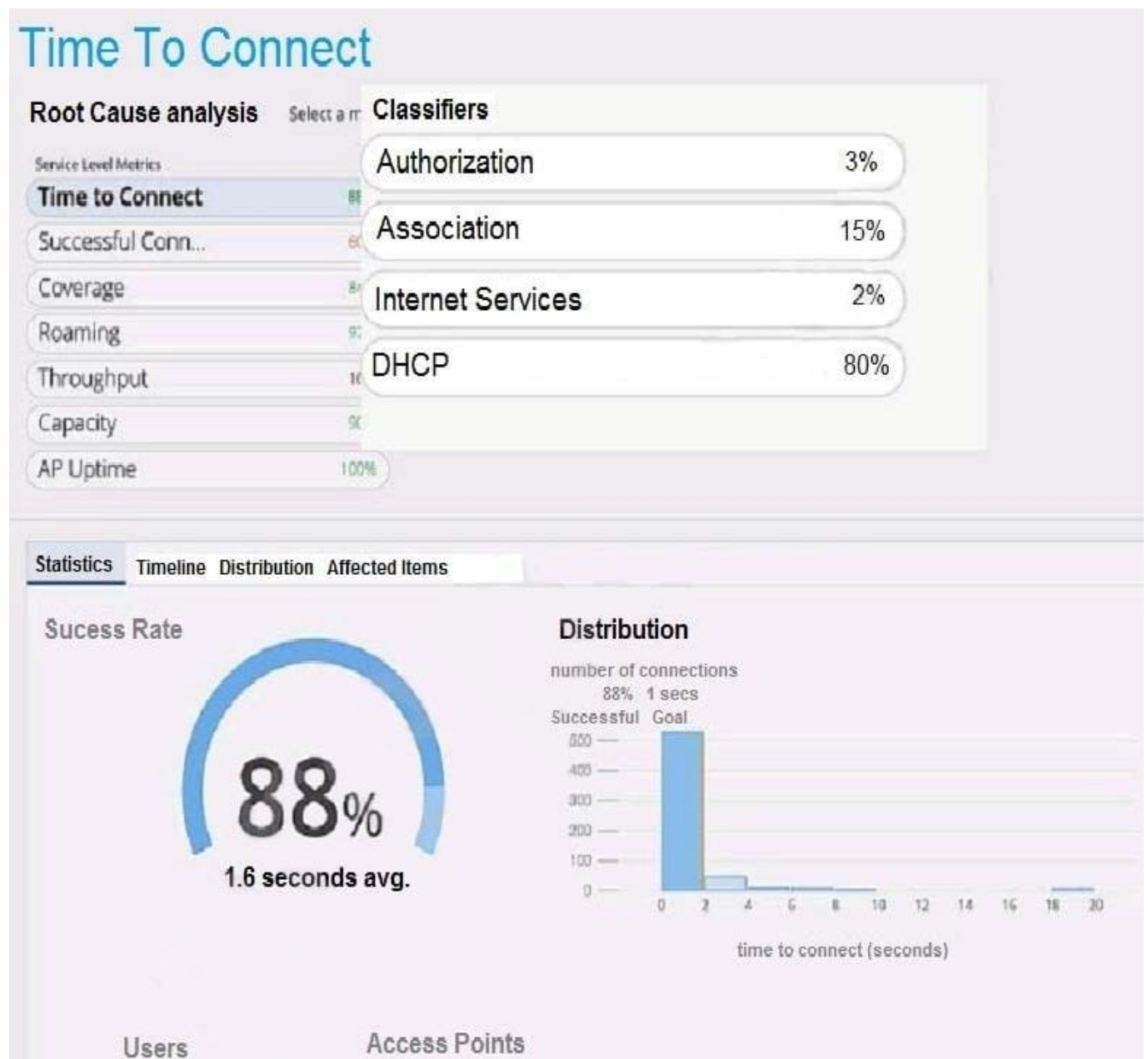
Reference: <https://www.mist.com/documentation/useful-marvis-queries/>

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#### QUESTION 4

Referring to the exhibit, what do you determine about the site's Time to Connect SLE metric?



- A. Fifteen percent of the Time to Connect failures are related to associations.
- B. Successful connections averaged 4.6 seconds.
- C. Time to Connect Association failures impacted 15% of users.
- D. Clients cannot connect to the Internet

Correct Answer: A



#### QUESTION 5

What is the purpose of a Probe Request frame?

- A. to discover all clients associated to a particular WLAN
- B. to discover all WLAN devices on a particular channel
- C. to discover available WLANs
- D. to associate to a WLAN

Correct Answer: B

Reference: [https://www.juniper.net/documentation/en\\_US/junos-space-apps/network-director3.1/topics/concept/wireless-scanning.html](https://www.juniper.net/documentation/en_US/junos-space-apps/network-director3.1/topics/concept/wireless-scanning.html)

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