



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

Mist AI Specialist (JNCIS-MistAI)

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### QUESTION 1

Which action would site-level network administrators be able to perform?

- A. create a config template
- B. modify an RF template
- C. reboot an access point
- D. assign access points to the site

Correct Answer: C

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### QUESTION 2

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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### QUESTION 3

The wireless service level expectation (SLE) for successful connects uses which three classifiers? (Choose three.)

- A. DHCP
- B. association
- C. asymmetry uplink
- D. IP services latency
- E. authorization

Correct Answer: ABE

Reference: <https://www.mist.com/documentation/service-level-expectations-sle/>

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**QUESTION 4**

The Mist cloud dashboard indicates that an AP does not have an IP address. In this scenario, which statement is correct?

- A. The Mist AP used its built-in LTE radio to inform the Mist cloud that it did not have an IP address.
- B. The Mist cloud pro-actively checks-in with each AP to gather this type of information.
- C. The Mist AP used BLE advisement to inform a neighboring Mist AP that it did not have an IP address, the neighboring AP then informed the Mist cloud.
- D. The AP used the MIST RESTful API to inform the Mist cloud it did not have an IP address.

Correct Answer: B

**QUESTION 5**

What will the BLE array be doing in the configuration shown in the exhibit?

## Bluetooth based Location Services

- vBLE Engagement
  - App Wakeup
- Asset Visibility

- A. listening and transmitting
- B. transmitting only
- C. listening only
- D. setting vBLEs

Correct Answer: C

Reference: <https://www.mist.com/documentation/where-is-ble-controlled/>