



**Vendor:** Juniper

**Exam Code:** JN0-251

**Exam Name:** Mist AI, Associate

**Version:** DEMO

**QUESTION 1**

Which Mist supported API is considered data-driven?

- A. RESTful
- B. Webhook
- C. WebSocket
- D. gRPC

**Answer: A**

**QUESTION 2**

You want to determine where you have coverage issues in your network using Marvis Actions. Which Marvis Action category should you use in this situation?

- A. Connectivity
- B. Application
- C. Clients
- D. AP

**Answer: D**

**QUESTION 3**

How does Mist detect rogue APs?

- A. by using the AP's 2.4 GHz radio band
- B. by using Radio Resource Management (RRM)
- C. by using the AP's third dedicated radio
- D. by using the AP's 5 GHz radio band

**Answer: C**

**QUESTION 4**

The status of user authentication will affect which pair of SLEs?

- A. Successful Connects and Time to Connect
- B. Coverage and Roaming
- C. Capacity and Successful Connects
- D. Time to Connect and Throughput

**Answer: A**

**QUESTION 5**

Besides providing AP configuration status, for which other purpose is the LED used in the location design phase?

- A. height orientation
- B. channels in use
- C. frequency selection
- D. antenna orientation

**Answer: D**

**QUESTION 6**

A user called a help desk to report a Wi-Fi issue.

In this scenario, what information must be provided for Marvis to troubleshoot the issue? (Choose two.)

- A. user home address
- B. the MAC address of the client device
- C. the time of the incident
- D. the access point to which the client was connected

**Answer: BC**

**QUESTION 7**

Which two Mist-supported APIs are considered event-driven? (Choose two.)

- A. RESTful
- B. gRPC
- C. WebSocket
- D. Webhook

**Answer: CD**

**QUESTION 8**

In a Mist deployment, the Radio Resource Management feature is an example of which type of machine learning?

- A. visual learning
- B. reinforcement learning
- C. unsupervised learning
- D. supervised learning

**Answer: B**

**QUESTION 9**

You want to review client information about a specific AP.

In this scenario, where in the UI would you look?

- A. Access Points
- B. AP Insights
- C. Client Insights
- D. SLEs

**Answer: B**

**QUESTION 10**

Which two statements are correct about microservices? (Choose two.)

- A. A microservice can be added without system downtime.
- B. All microservices can be updated at the same time without downtime.
- C. A microservice can be updated without system downtime.
- D. Each microservice uses the same virtual hardware.

**Answer:** AC

**QUESTION 11**

Which two statements are correct about label configuration? (Choose two.)

- A. Labels created at the organization level can be used in WLAN templates.
- B. Labels can only be created at the organization level.
- C. Labels can be created at either the organization level or site level.
- D. Labels created at the site level can be applied at the organization level.

**Answer:** AC

**QUESTION 12**

Which statement is correct about Mist SLEs?

- A. A Mist classifier is comprised of multiple SLEs.
- B. A Mist SLE is comprised of multiple classifiers.
- C. A Mist classifier is comprised of a single SLE.
- D. A Mist SLE is comprised of a single classifier.

**Answer:** B

**QUESTION 13**

Which two SLEs report DHCP problems? (Choose two.)

- A. Successful Connects
- B. Time to Connect
- C. Capacity
- D. Throughput

**Answer:** AB

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