



Vendor: Juniper

Exam Code: JN0-450

Exam Name: Mist AI, Specialist (JNCIS-MistAI)

Version: DEMO

QUESTION 1

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

Answer: ABE

Explanation:

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

QUESTION 2

What are two traffic types that would be filtered through a configuration on a WLAN? (Choose two.)

- A. DHCP broadcasts
- B. dynamic DNS
- C. ARP broadcasts
- D. multicast video

Answer: CD

Explanation:

<https://www.mist.com/documentation/isolation/>

QUESTION 3

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.

Answer: D

Explanation:

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

QUESTION 4

You need to deploy an external, directional patch-panel antenna to provide coverage in a specific area. You plan to use a Mist AP43, which has a 4-stream 5 GHz radio, a 4-stream 2.4 GHz radio, and a dual-band 2-stream radio for monitoring. In this scenario, how many dual-band connectors should the antenna have?

- A. 4 connectors
- B. 10 connectors
- C. 6 connectors
- D. 3 connectors

Answer: C

Explanation:

<https://www.mist.com/resources/ap43-access-point/>

QUESTION 5

You want to force a guest portal user to re-authenticate to the wireless LAN. Using the Mist UI, which command will accomplish this task?

- A. release AP
- B. reconnect
- C. auto upgrade
- D. reauthorize

Answer: B

QUESTION 6

Which two components set Mist apart from legacy WLAN platforms? (Choose two.)

- A. centralized controller
- B. microservices
- C. Virtual Network Assistant
- D. decentralized controller

Answer: BC

Explanation:

<https://seccomglobal.com/wp-content/uploads/2021/08/mist-battlecard.pdf>

QUESTION 7

Which statement is correct about Marvis?

- A. Marvis handles the on-boarding process for WLANs using third-party APs.
- B. Marvis is a module that facilitates WLAN automation tasks using API information.
- C. Marvis is an AI engine that assists administrators with troubleshooting problems using AI.
- D. Marvis is the user interface used to manage virtual machines.

Answer: C

Explanation:

<https://www.juniper.net/us/en/products/cloud-services/virtual-network-assistant.html>

QUESTION 8

Which statement is correct about Mist's location-based services?

- A. Location services are used to track client movements that are connected to the Mist WLANs.
- B. Location services are used to identify the location of cloud-based services.
- C. Location services are used by clients to identify which SSIDs are available on the site.
- D. Location services are used to identify the geographical location of corporate buildings.

Answer: A

Explanation:

<https://www.mist.com/resources/mist-platform-solution-brief/>

QUESTION 9

What does a 3dBi antenna do to a received signal?

- A. It increases the power by a factor of 3.
- B. It increases the power by a factor of 10.
- C. It increases the power by a factor of 2.
- D. It decreases the power by a factor of 3.

Answer: A

Explanation:

<https://www.telewave.com/2018/02/understanding-antenna-gain/>

QUESTION 10

What is a prerequisite for AP-name generation under auto-provisioning?

- A. The LLDP system name should be configured on the switch ports.
- B. The AP must have the default name of "mist"
- C. The LLDP description should be configured on the switch ports.
- D. The AP must be connected to a Juniper EX Series switch.

Answer: C

Explanation:

<https://www.mist.com/documentation/auto-provisioning/>

QUESTION 11

Your team is asked to build a wireless network for an apartment building. The customer wants to have a single WLAN advertised, but still provide isolation between groups of users. In this scenario, which statement correctly describes the solution?

- A. A single key is generated to access multiple SSIDs with personal WLAN enabled
- B. Additional VLANs are required to segment the users.
- C. Multiple unique keys are generated to access a single SSID with personal WLAN enabled.
- D. Private VLANs are required to segment the users.

Answer: C

Explanation:

<https://www.mist.com/documentation/personal-wlans/>

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