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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