

JN0-251^{Q&As}

Mist AI - Associate (JNCIA-MistAI)

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QUESTION 1

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

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

Correct Answer: BD

QUESTION 2

Which Marvis Action category will detect a bad cable based on information and behavior of a single AP?

- A. AP
- B. Connectivity
- C. Layer 1
- D. Switch

Correct Answer: C

Reference: <https://www.mist.com/documentation/category/marvis-actions/#~:text=Layer%201%20Actionsandtext=Bad%20Cable%20Bad%20cable%20cases,Ethernet%20errors%20across%20your%20network>

QUESTION 3

What is a Mist Coverage SLE based upon?

- A. an average of client data
- B. a summary of switch data
- C. a summary of user minutes
- D. an average across APs

Correct Answer: B

Reference: <https://www.mist.com/documentation/service-level-expectations-sle/#~:text=SLE%20Metric%3A%20Coverage,the%20classifiers%20are%20not%20fired>

QUESTION 4

What is a feature within Mist AI that uses unsupervised machine learning?

- A. vBLE engagement
- B. Insights
- C. Service Level Expectations
- D. Alerting

Correct Answer: B

Reference: [https://www.mist.com/resources/mist-platform-solution-brief/#:-:text=Natural%20Language%20Processing%20\(NLP\)%20is,accurately%20locate%20users%20and%20devices](https://www.mist.com/resources/mist-platform-solution-brief/#:-:text=Natural%20Language%20Processing%20(NLP)%20is,accurately%20locate%20users%20and%20devices)

QUESTION 5

Which statement is correct about a WLAN RF medium?

- A. A WLAN RF is a full duplex, contention free medium where each client transmits on a separate channel.
- B. A WLAN RF is a full-duplex, contention-free medium where 802.11 stations can transmit and receive at the same time.
- C. A WLAN RF is a half-duplex, shared medium where 802.11 stations contend with each other for access.
- D. A WLAN RF is a half-duplex, contention-free medium where the access point polls each station in turn.

Correct Answer: C

Reference: <https://thewlan.com.au/2017/01/13/cwna-chapter-7-wireless-lan-topologies/>

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