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JN0-251^{Q&As}

Mist AI - Associate (JNCIA-MistAI)

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QUESTION 1

What does Mist with Wi-Fi Assurance do to detect a bad cable connected to an AP?

A. It monitors SNMP trap information.

B. It performs cable tests.

C. It sends probe traffic through the cable connections.

D. It applies machine learning to telemetry data.

Correct Answer: B

Reference: https://www.hcd-consulting.de/en/mist-wired-assurance-offers-new-insights-into-cable-networks/#:~:text=The%20main%20problems%20in%20networks,user%20experience%20is%20significantly%20impaired

QUESTION 2

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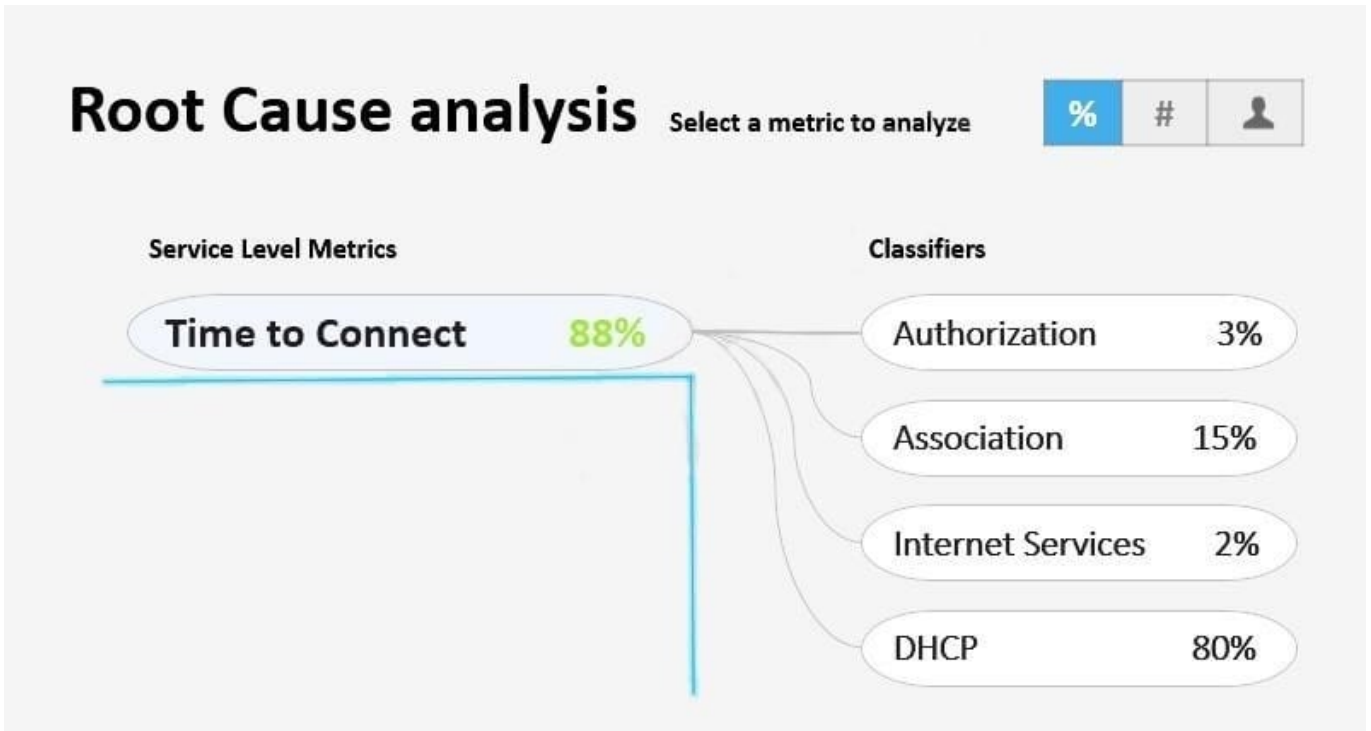
A. visual learning

B. reinforcement learning

C. unsupervised learning

D. supervised learning

Correct Answer: D

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

QUESTION 3

Referring to the exhibit, what do you determine about the site\\'s Time to Connect SLE metric?

Root Cause analysis Select a metric to analyze   % # 👤

Service Level Metrics		Classifiers	
Time to Connect	88%	Authorization	3%
		Association	15%
		Internet Services	2%
		DHCP	80%

A. Successful connect averaged 1.6 seconds.

B. Eighty percent of the Time to Connect failures are related to DHCP failures

C. All clients cannot connect to the Internet.

D. Time to Connect Association DHCP failures impacted 80%of users.

Correct Answer: A

QUESTION 4

A Mist mesh network supports up to how many hops?

A. 1 hop

B. 2 hops

C. 3 hops

D. 4 hops

Correct Answer: D

QUESTION 5

Mist has detected a bad cable.

What are two ways that Marvis determined this result? (Choose two.)

A. It identified network loops.

B. It identified port flapping.

C. It identified interface errors.

D. It identified a missing VLAN.

Correct Answer: AB

Reference: https://www.mist.com/resources/mist-marvis-overview/

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