Latest Version: 6.0

Question: 1

In which two layers of the OSI model are WLANs located? (Choose two.)

A. Network
B. Transport
C. Physical
D. Data Link

Answer: C, D

Reference: https://www.controleng.com/articles/wi-fi-and-the-osi-model/

Question: 2

What are three available rate limiting options in the Mist UI? (Choose three.)

A. Network
B. Application
C. wLan
D. Per-Client
E. Per-Site

Answer: B, C, D

Reference: https://www.mist.com/documentation/wlan-rate-limiting/

Question: 3

What information would be streamed through webhooks? (Choose two.)

A. location coordinates of RFID tags
B. alerts
C. SLE metrics of clients
D. audit logs

Answer: A, D

Reference: https://www.mist.com/documentation/webhooks/

Question: 4

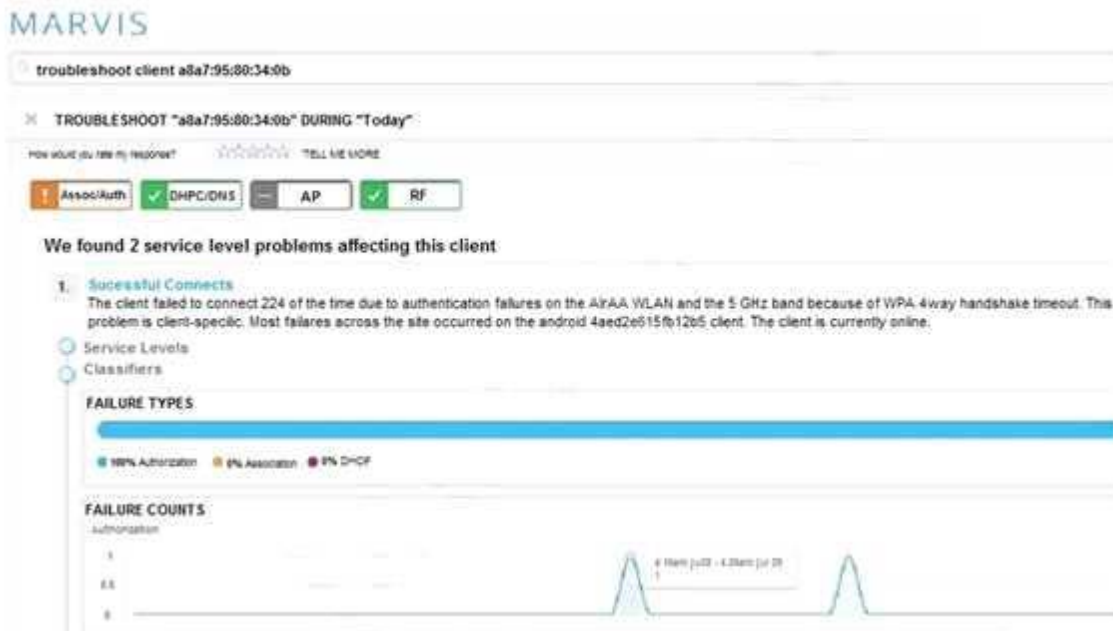What do 802.11 stations perform to help avoid collisions on the WLAN medium?

A. 802.11 stations detect collisions and set a back-off timer.
B. Listen to verify that the medium is free before transmitting.
C. Stations only transmit when polled by the access point.
D. Transmit on a fixed schedule.

Answer: B

Reference: https://blogs.arubanetworks.com/industries/understanding-802-11-medium-contention/

Question: 5

Referring to the exhibit, you asked Marvis to troubleshoot a client. In this scenario, what did Marvis determine?

A. two authentication failures over this week
B. two DHCP failures today
C. DHCP errors over the past seven days
D. two authentication failures today

Answer: A

Reference: https://www.mist.com/documentation/mist-experience-marvis-client/