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1 / 7

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## HP Aruba Certified Campus Access Mobility Expert Written Exam Sample Questions (Q20-Q25):

### NEW QUESTION # 20

A customer has deployed an AOS 10 mobility gateway cluster consisting of three controllers at a single site. The WLAN is configured to tunnel wireless device traffic to the AOS 10 mobility cluster. The clients are authorized to use WPA2-Personal. An end-user has opened a ticket with the helpdesk stating they cannot connect their client device to the network. There are other devices currently associated with the SSID with no issues.

```
Nov 15 00:47:48.923 station-up  c8:34:8e:20:50:4b cc:88:c7:43:23:b1 - - wpa2 psk aes
Nov 15 00:47:48.923 wpa2-key1 c8:34:8e:20:50:4b cc:88:c7:43:23:b1 - - 117
Nov 15 00:47:48.939 wpa2-key2 c8:34:8e:20:50:4b cc:88:c7:43:23:b1 - - 123 mic failure
Nov 15 00:47:49.700 rad-acct-start -> c8:34:8e:20:50:4b cc:88:c7:43:23:b1/_gw_172.20.10.102 - -
Nov 15 00:47:50.421 wpa2-key1 <- c8:34:8e:20:50:4b cc:88:c7:43:23:b1 - - 117
Nov 15 00:47:50.428 wpa2-key2 -> c8:34:8e:20:50:4b cc:88:c7:43:23:b1 - - 123 mic failure
Nov 15 00:47:51.924 wpa2-key1 <- c8:34:8e:20:50:4b cc:88:c7:43:23:b1 - - 117
Nov 15 00:47:51.937 wpa2-key2 -> c8:34:8e:20:50:4b cc:88:c7:43:23:b1 - - 123 mic failure
AP-635#
```

Reviewing the output, what is the issue?

- A. The client device has an invalid pre-shared key.
- B. The client device has an invalid certificate
- C. transition mode is not enabled
- D. The RADIUS response from the authentication server is

**Answer: A**

**Explanation:**

The issue indicated by the output is an invalid pre-shared key (PSK). The logs show multiple failures during the WPA2 key exchange process, which points to a mismatch between the PSK configured on the client device and the PSK expected by the AOS 10 mobility gateway.

### NEW QUESTION # 21

Exhibit.

```
(MC2) #show auth-tracebuf mac 70:4d:7b:10:9e:c6 count 27
Warning: user-debug is enabled on one or more specific MAC addresses;
only those MAC addresses appear in the trace buffer.

Auth Trace Buffer
-----

Jun 29 20:56:51 station-up      * 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      - - wpa2 aes
Jun 29 20:56:51 eap-id-req    <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      1 5
Jun 29 20:56:51 eap-start     > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      1 - 
Jun 29 20:56:51 eap-id-req    <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      1 5
Jun 29 20:56:51 eap-id-resp   > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      1 7 it
Jun 29 20:56:51 rad-req       > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      42 174 10.1.140.101
Jun 29 20:56:51 eap-id-resp   > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      1 7 it
Jun 29 20:56:51 rad-resp      <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0/RADIUS1 42 88
Jun 29 20:56:51 eap-req       <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      2 6
Jun 29 20:56:51 eap-resp      > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      2 214
Jun 29 20:56:51 rad-req       > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0/RADIUS1 43 423 10.1.140.101
Jun 29 20:56:51 rad-resp      <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0/RADIUS1 43 228
Jun 29 20:56:51 eap-req       <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      3 146
Jun 29 20:56:51 eap-resp      > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      3 61
Jun 29 20:56:51 rad-req       > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0/RADIUS1 44 270 10.1.140.101
Jun 29 20:56:51 rad-resp      <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0/RADIUS1 44 128
Jun 29 20:56:51 eap-req       <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      4 46
Jun 29 20:56:51 eap-resp      > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      4 46
Jun 29 20:56:51 rad-req       > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0/RADIUS1 45 255 10.1.140.101
Jun 29 20:56:51 rad-accept    <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0/RADIUS1 45 231
Jun 29 20:56:51 eap-success   <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      4 4
Jun 29 20:56:51 user-rekey-change * 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0 65535 - 204c0306e790000000170008
Jun 29 20:56:51 macuser-rekey-change * 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0 65535 - 70:4d:7b:10:9e:c6
Jun 29 20:56:51 wpa2-key1     <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      - 117
Jun 29 20:56:51 wpa2-key2     > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      - 117
Jun 29 20:56:51 wpa2-key3     <- 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      - 151
Jun 29 20:56:51 wpa2-key4     > 70:4d:7b:10:9e:c6 70:3a:0e:5b:0a:c0      - 95
```

Which wireless connection phase has Just been completed?

- A. L3 authentication and encryption
- B. MAC Authentication and 4-way handshake
- C. 802.11 enhanced open association
- D. L2 authentication and encryption

**Answer: D**

Explanation:

The wireless connection phase that has just been completed is L2 authentication and encryption. This phase includes processes such as the Extensible Authentication Protocol (EAP) exchange, RADIUS requests and responses, and the 4-way handshake which is characteristic of WPA2-AES encryption.

### NEW QUESTION # 22

You are a wireless network administrator at an outdoor container yard. A new multicast application that communicates with the GPS on the container handling equipment is being added to the network.

Which setting will increase the reliability and send traffic at the highest possible data rate?

- A. Multicast Transmission Optimization
- B. **Dynamic Multicast Optimization**
- C. Increase the basic rate from 6 to 24 Mbps.
- D. Enable WiFi Multimedia.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of HPE Aruba Networking Documentation Multicast frames over WiFi are traditionally transmitted at the lowest basic data rate, making them slow and unreliable, particularly outdoors where environmental RF effects are more significant.

Aruba provides a feature designed for this scenario:

# Dynamic Multicast Optimization (DMO)

\* Converts multicast streams into unicast transmissions per associated client

\* Allows the AP to use the highest possible unicast data rate supported

\* Significantly improves reliability, throughput, and range for critical multicast applications HPE Aruba documentation statement:

"Dynamic Multicast Optimization increases the reliability of multicast traffic by converting multicast frames to unicast and allows transmissions using higher data rates." This directly supports the requirement in the question:

# increase reliability

# use the highest possible data rate

Why the Other Options Are Incorrect

Option

Reason Incorrect

A). Increase basic rate

Raising basic rates often reduces coverage range and can disconnect distant outdoor clients B). Multicast Transmission Optimization This older mode still transmits multicast over the air, not at highest rate D). Enable WMM WMM is for QoS prioritization, not for increasing multicast PHY rates or reliability

# Final Verified answer: C. Dynamic Multicast Optimization

# Reference Sources (HPE Aruba Official Materials):

\* Aruba Mobility and WLAN Optimization Guides - Dynamic Multicast Optimization operation and benefits

\* Aruba Outdoor Wi-Fi Deployment Best Practices - Multicast performance enhancements

\* ACMP (Aruba Certified Mobility Professional) Study Material - Multicast Optimization for IoT and GPS Applications

### NEW QUESTION # 23

Your customer's employees connected to a wired network are complaining about a poor user experience. The customer has UXI sensors deployed on their premises. These sensors have been running for multiple months.

They are testing both the wired network (using the wired Interface of each sensor) and the wireless networks.

Your customer used the UXI dashboard to find the reason for the poor user experience to find more details, the customer asked you to check the packet captures that have been downloaded from the sensors using the UXI dashboard.

From the zip file downloaded from the UXI sensors, you checked the "datagrams" .pcap file, but you were not able to find any

issues. How can you explain this?

- A. The "datagrams.pcap" file only contains the successful tests. Failed tests are contained in the "datagrams-failed.pcap" file.
- B. The UXI sensor could not upload the latest test results to the cloud, so the packet capture is outdated.
- C. The datagrams captured on the physical Ethernet interface are in a different .pcap file.
- D. The default filters of the packet captures do not allow failed tests to be captured by the sensor.

**Answer: A**

Explanation:

It is a common practice to separate successful and failed test results into different files for ease of troubleshooting. If the "datagrams.pcap" file shows no issues, it's likely because it only contains successful test data, and the failed tests that could explain the poor user experience would be in a different file, such as "datagrams-failed.pcap."

#### **NEW QUESTION # 24**

Your customer added third-party USB dongles to the USB ports of their AOS 10 access points. The customer uses AP-615 and AP-635. Each AP is connected with a Cat 6A cable to a CX 6300F Class 4 PoE switch. All APs are in the same group in HPE Aruba Networking Central and share the same configuration. However, many of the dongles do not come up.

Which option will solve this issue?

- A. Move the AP-635 access points to a different group in Central to configure the dongles separately from the AP-615.
- B. Create two separate service profiles in the IoT tab of the Central configuration settings.
- C. Perform a "poe disable" followed by a "poe enable" for the switch ports which connect to the APs so that the APs reboot.
- D. Replace the Class 4 PoE switches with Class 6 PoE switches.

**Answer: D**

Explanation:

USB dongles often require additional power, which may exceed the power delivery capabilities of Class 4 PoE switches. Aruba AP-615 and AP-635 are designed to work with USB dongles that require additional power for proper operation. Since the Cat 6A cable can support higher power levels, replacing the Class 4 PoE switches with Class 6 PoE switches, which can deliver higher power, should resolve the issue with the dongles not powering up.

#### **NEW QUESTION # 25**

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