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Client Profile Tag to Client Role Mapping (4)	
Client Profile Tag	Client Role
[Mobile & Gadgets]	role:internet
[IoT]	role:local
[Computers & Servers]	unmatched-device
(Unspecified)	

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HP Aruba Certified Campus Access Mobility Expert Written Exam Sample Questions (Q120-Q125):

NEW QUESTION # 120

A customer wan a gateway connected to a device on gigabitethernet 0/0/3 configures an Asset ID TLV on the device for inventory management.

Exhibit.

```
#show lldp statistics interface gigabitethernet 0/0/3
LLDP Statistics
-----
Interface Received Unknown TLVs Malformed Transmitted
GEO/0/3 138418 2 0 0
#show lldp neighbor interface gigabitethernet 0/0/3 detail
Interface: gigabitethernet 0/0/3, Number of neighbors: 1
-----
Chassis id: d8:c7:c8:ce:0d:63, Management address: 10.255.2.10
Interface description: eth0, ID: d8:c7:c8:ce:0d:63, MTU: 1522
Device MAC: d8:c7:c8:ce:0d:63
Time to live: 120, Expires in: 103 Secs
```

The customer mentions me Asset ID is not shown What is causing the issue?

- A. MTU size is too small.
- **B. Unknown TLVs cannot be displayed.**
- C. LLDP TX is not enabled.
- D. LLDP-MED needs to be enabled.

Answer: B

Explanation:

The issue is that unknown TLVs (Type Length Values) cannot be displayed. LLDP (Link Layer Discovery Protocol) is used to share device information with network neighbors, but if a TLV is not recognized by the LLDP implementation on the gateway, it won't be displayed or processed. Hence, the Asset ID TLV set on the device for inventory management is not showing up because it is unrecognized or unsupported by the gateway's LLDP.

NEW QUESTION # 121

Exhibit.

Before optimization:

```

Status: 0x00000000
Packet Length: 1336
Timestamp: 19:34:37.135901600 02/01/2015
Data Rate: 12 6.0 Mbps
Channel: 52 5260MHz 802.11a
Signal Level: 100%
Signal dBm: -26
Noise Level: 89%
Noise dBm: -56
Expert: RIP Packet Out of Sequence
802.11 MAC Header
Version: 0 [0 Mask 0x03]
Type: %10 Data [0 Mask 0x0C]
Subtype: %0000 Data [0 Mask 0xF0]
Frame Control Flags: $00000010 [1]
0.... Non-strict order
.0.... Non-Protected Frame
..0.... No More Data
...0.... Power Management - active mode
....0... This is not a Re-Transmission
.....0.. Last or Unfragmented Frame
.....1.. Exit from the Distribution System
.....0 Not to the Distribution System
Duration: 0 Microseconds [2-3]
Destination: 01:00:5E:01:01:01 Multicast IP IANA802:01:01:01 [4-9]
BSSID: 18:64:72:10:BB:31 [10-15]
Source: D4:61:9D:02:E6:22 [16-21]
Seq Number: 3679 [22-23 Mask 0xFFFF]
Frac Number: 0 [22 Mask 0x0F]

```

After optimization:

```

Timestamp: 19:36:23.419826200 02/01/2015
Data Rate: 600 300.0 Mbps
Channel: 52 5270MHz 802.11n
802.11n Flags: $0000000000000000000010000000001100
0....1.... Reserved
.... ....1... Short GI
.... .... .1.. 40MHz
Signal Level: 100%
Snr 1 dBm: -29
Noise Level: 86%
Noise dBm: -57
802.11 MAC Header
Version: 0 [0 Mask 0x03]
Type: %10 Data [0 Mask 0x0C]
Subtype: %1000 QoS Data [0 Mask 0xF0]
Frame Control Flags: $00000010 [1]
0.... Non-strict order
.0.... Non-Protected Frame
..0.... No More Data
...0.... Power Management - active mode
....0... This is not a Re-Transmission
.....0.. Last or Unfragmented Frame

```

A network administrator attempts to improve multicast traffic flow and performs some packet captures for validation. What can the network administrator conclude from the results?

- A. The capture taken after optimization does not show a packet length because Multicast Transmission Optimization was configured.
- B. The data rate increased from 6 Mbps to 300 Mbps because Broadcast Multicast optimization (BCMCO) was configured.
- C. The data rate increased from 6 Mbps to 300 Mbps because Dynamic Multicast Optimization (DMO) was configured.**
- D. The type field remains consistent because Dynamic Multicast Optimization (DMO) was configured.

Answer: C

Explanation:

Dynamic Multicast Optimization (DMO) is a feature that enhances the delivery of multicast traffic by optimizing the data rate. The before and after optimization images show a significant increase in the data rate, which is a typical result of DMO being configured, as it allows multicast traffic to be transmitted at higher data rates by converting multicast streams into unicast streams for the clients.

that need them.

NEW QUESTION # 122

Exhibit.

 Suretoptent.com

```
status: 0x00000000
Packet Length: 1336
Timestamp: 19:34:37.135901600 02/01/2015
Data Rate: 12 6.0 Mbps
Channel: 52 5260MHz 802.11a
Signal Level: 1004
Signal dBm: -26
Noise Level: 89
Noise dBm: -56
Expert: RIP Packet Out of Sequence
802.11 MAC Header
Version: 0 [0 Mask 0x03]
Type: 410 Data [0 Mask 0x0C]
Subtype: 40000 Data [0 Mask 0xF0]
Frame Control Flags: 400000010 [0x00000010]
    0... Non-strict order
    *... 
    *... This is not a Re-Transmission
    .0.. Last or Unfragmented Frame
    ....1. Exit from the Distribution System
    ....0 Not to the Distribution System
Duration: 0 Microseconds [2-3]
Destination: 01:00:5E:01:01:01 Mcast IP IANAB02:01:01:01 [4-9]
BSSID: 18:64:72:10:BB:31 [10-15]
Source: D4:61:9D:02:E6:22 [16-21]
Seq Number: 3679 [22-23 Mask 0xFFFF0]
Frac Number: 0 [22 Mask 0x00]
```

A university runs its own TV station in the city. The IT department deploys a multimedia server so the TV productions can be sent out to the entire campus over the IP network using multicast-based communications in order to improve the bandwidth consumption. PIM sparse Mode and IGMP snooping features are enabled.

When wireless users join the multicast groups, all users connected to the same WLAN experience poor network performance.

However, wired users are not affected in this way. While troubleshooting the network administrator saves the packet captures shown in the exhibit and concludes that all users even those not joining the multicast group, receive the same multicast flow at slow speeds. Which features should the network administrator enable to fix the problem?

- A. ARP broadcast conversion into unicast and Multicast Transmission Optimization
- B. Dynamic Multicast Optimization and Multicast Transmission Optimization**
- C. Dynamic Multicast Optimization and UCC QoS correction
- D. UCC QoS correction and Multicast Transmission Optimization

Answer: B

Explanation:

Dynamic Multicast Optimization (DMO) and Multicast Transmission Optimization are features that can help address issues with multicast traffic in wireless environments. DMO optimizes the way multicast traffic is transmitted over the air by converting multicast streams into unicast streams to the clients that need them.

This reduces unnecessary traffic for clients that have not subscribed to the multicast group and can improve overall network performance. Multicast Transmission Optimization adjusts the transmission rate of multicast frames to ensure they are sent at optimal speeds, addressing the issue of multicast flow being received at slow speeds by all users.

NEW QUESTION # 123

Exhibit.

```

interface 1/1/7
  description ACCESS_PORT
  no shutdown
  no routing
  vlan access 1
  aaa authentication port-access client-limit 5
  aaa authentication port-access critical-role CRITICAL_AUTH
  aaa authentication port-access critical-voice-role CRITICAL_VOICE
  aaa authentication port-access preauth-role PRE_AUTH
  aaa authentication port-access reject-role REJECT_AUTH
  aaa authentication port-access auth-role DEFAULT_AUTH
  aaa authentication port-access dot1x authenticator
    eapol-timeout 30
    max-eapol-requests 1
    max-retries 1
    enable
  aaa authentication port-access mac-auth
    enable

```



Which user role will be assigned when a voice client tries to connect for the first time, but the RADIUS server is unavailable?

- A. CRITICAL_VOICE
- B. PRE_AUTH
- C. CRITICAL_AUTH
- D. DEFAULT_AUTH

Answer: A

Explanation:

In the provided configuration for interface 1/1/7, there are roles specified for different scenarios concerning authentication. When a voice client attempts to connect and the RADIUS server is unreachable, the role that is assigned is the one specified as the "critical-voice-role". In this case, the "CRITICAL_VOICE" role is configured to be assigned under such circumstances, ensuring that voice clients receive appropriate network access permissions even when the RADIUS server is not available to authenticate them.

NEW QUESTION # 124

A customer's infrastructure is set up to use both primary and secondary gateway clusters on the SSID profile based on best practices. Why do they have an equal split of their 260 APs across the primary and secondary gateway clusters?

- A. The primary gateway cluster is up, but some APs cannot reach the secondary gateway cluster. These APs would connect to the secondary gateway cluster
- B. The primary gateway cluster is up, but some APs cannot reach the primary gateway cluster. These APs would connect to the secondary gateway cluster
- C. The secondary gateway cluster is heterogeneous
- D. The secondary gateway cluster is homogeneous

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract of HPE Aruba Networking Switching:

In AOS-10 wireless deployments, HPE Aruba Networking supports the configuration of Primary and Secondary Gateway Clusters in the SSID profile to ensure high availability, redundancy, and load distribution. This configuration follows Aruba's gateway clustering best practices, where access points (APs) attempt to establish tunnels with their Primary Gateway Cluster first. If the AP cannot reach the primary cluster (due to reachability, latency, or network topology), it automatically connects to the Secondary Gateway Cluster.

When both gateway clusters are active and reachable but some APs cannot reach the primary cluster-for example, due to Layer 3 routing, firewall restrictions, or network segmentation-those APs will associate with the secondary cluster instead. This results in an approximately equal split of APs across both clusters, even though the primary cluster is operational.

Exact Extract from HPE Aruba Networking Switching and AOS-10 Gateway Documentation:

"Access Points attempt to form tunnels with the Primary Gateway Cluster first. If the primary cluster is unreachable or fails to respond within the defined timeout, the AP establishes a tunnel with the Secondary Gateway Cluster."

"When the primary and secondary gateway clusters are both up but APs are distributed across separate routed networks or VLANs, APs may select the gateway cluster that is most reachable at that time, resulting in an even or partial split of AP distribution."

"This is expected behavior when APs in different subnets cannot reach the same primary cluster due to network topology. The secondary cluster provides redundancy and connectivity continuity." Therefore, the equal split of 260 APs is explained by the fact that while the primary cluster is active, a subset of APs cannot reach it due to routing or segmentation and thus join the secondary

cluster- this behavior aligns with Aruba's gateway redundancy mechanism.

Why the Other Options Are Incorrect:

* A. The statement reverses the cause: APs that cannot reach the primary connect to the secondary- not the other way around. The secondary cluster's reachability does not affect AP selection when the primary is available and reachable.

"APs first attempt the primary cluster; only failure to reach it triggers fallback to secondary."

* B. Secondary cluster is homogeneous: Cluster homogeneity refers to identical hardware/software versions between gateways; it does not influence AP distribution or equal load split.

"Homogeneity is a software version consideration, not an AP load-balancing factor."

* C. Secondary cluster is heterogeneous: Heterogeneity (mixed hardware types) is unsupported or discouraged; it does not cause AP distribution behavior.

"Heterogeneous gateway clusters are not a cause of AP distribution variation; cluster type does not dictate AP split." References of HPE Aruba Networking Switching Documents or Study Guide:

* ArubaOS 10 Gateway and AP Deployment Guide - "Primary and Secondary Gateway Cluster Configuration and AP Association Logic."

* Aruba High Availability and Clustering Best Practices Guide - "Gateway Cluster Failover, Redundancy, and AP Selection."

* Aruba Central Cloud Management and Monitoring Guide - "SSID Profile Configuration: Primary and Secondary Gateway Clusters."

* Aruba Campus Wireless Design Guide (AOS 10.x) - "Cluster Reachability, Redundancy, and Role Propagation Across Gateways."

NEW QUESTION # 125

.....

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