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HP Aruba Certified Campus Access Mobility Expert Written Exam Sample Questions (Q56-Q61):

NEW QUESTION # 56

A customer is running out of IP addresses in a network segment. What will happen If they add an additional IP subnet to the same VLAN?

- A. This would result in a single SVI using two subinterfaces.
- B. IGMP will not work in both of the subnets in the same VLAN
- C. Broadcasts for me two subnets win arrive on all ports in the same VLAN
- D. Users can reach each other and establish PTP traffic without passing an L3 point in the same VLAN

Answer: D

Explanation:

Adding an additional IP subnet to the same VLAN means that devices configured with either subnet can communicate at Layer 2

without the need for routing. This is because they are on the same VLAN and thus in the same broadcast domain. However, to communicate between subnets, an L3 device or inter-VLAN routing would be required.

NEW QUESTION # 57

A Windows device attempts to connect to an 802.1X network but it is not receiving the correct role. TEAP has been configured as the only authentication method in ClearPass. The wireless configuration is correct.

Exhibit.

Request Details

Summary	Input	Output	Alerts
Error Code:	9015		
Error Category:	RADIUS protocol		
Error Message:	Client does not support configured EAP methods		
Alerts for this Request			
RADIUS EAP: Client doesn't support configured EAP methods			

Request Details

Summary	Input	Output	Alerts
Computed Attributes			
Authentication: ErrorCode	9015		
Authentication: Full-Username	CHADSLAB\chad		
Authentication: Full-Username-Normalized	CHADSLAB\chad		
Authentication: MacAuth	NotApplicable		
Authentication: OuterMethod	EAP		
Authentication: Posture	Unknown		
Authentication: Posture: OuterMethod	EAP		
Authentication: Posture	Unknown		
Authentication: Status	Failed		
Authentication: Username	CHADSLAB\chad		
Connection: AP-Name	AP-655		
Connection: Client-Mac-Address-NoDelim	c8348e20504b		
Connection: Client-Mac-Address-Upper-Hyphen	C8-34-8E-20-50-4B		
Connection: Client-Mac-Vendor	Intel Corporate		
Connection: Dest-IP-Address	172.20.50.60		
Connection: Dest-Port	1812		

Showing 5 of 1-24 records | Show Configuration | Export | Show Logs | Close

What is the most likely cause?

- A. Only machine authentication should be configured on the Windows device
- B. ClearPass requires a second authentication method.
- C. 802.1X is not compatible with TEAP in windows device
- **D. The Windows device needs to be configured for TEAP.**

Answer: D

Explanation:

The issue likely stems from the Windows device not being configured to use TEAP (Tunneled Extensible Authentication Protocol) as specified in the ClearPass configuration. TEAP is an EAP method that encapsulates an inner EAP method for secure authentication. The Windows device must have TEAP enabled and correctly configured in its network settings to authenticate successfully on the network using ClearPass.

NEW QUESTION # 58

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

Refer to the exhibit.

```

#show lldp statistics interface gigabitethernet 0/0/3

LLDP Statistics
-----
Interface   Received   Unknown TLVs   Malformed   Transmitted
-----
GE0/0/3     130418    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 the Asset ID is not shown. What is causing the issue?

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

Answer: A

Explanation:

* In Aruba gateways/switches, LLDP decodes and displays standard LLDP TLVs by default. LLDP- MED inventory TLVs (including Asset ID) are shown only when LLDP- MED is enabled.

* When LLDP-MED is not enabled, received MED TLVs are counted as Unknown TLVs and are not decoded in the neighbor detail output.

* In the exhibit, show lldp statistics shows "Unknown TLVs: 2" and show lldp neighbor ... detail displays only basic LLDP fields (Chassis ID, Mgmt Address, Port Description, MTU), with no MED inventory fields such as Asset ID. This is the expected symptom of LLDP-MED being disabled.

* LLDP TX is not required to receive and display neighbor TLVs; the missing Asset ID is unrelated to transmit state. MTU is also not relevant to TLV decoding.

References (HPE Aruba official materials): Aruba AOS-CX LLDP/LLDP-MED configuration-MED must be enabled to advertise/parse MED inventory TLVs (Asset ID, Serial, HW/FW/SW, etc.).

NEW QUESTION # 59

A customer is evaluating device profiles on a CX 6300 switch. The test device has the following attribute:

* MAC address = 81:cd:93:13:ab:31

The test device needs to be assigned the "iot-prod" role. In addition, the "iot-default" role must be applied for any other device connected to interface 1/1/1.

This is a lab environment with no configuration of any external authentication server for the test.

```

mac-group iot
  seq 10 match mac-oui 81:cd:93

port-access device-profile iot-prod
  enable
  associate role iot-prod
  associate mac-group iot

```

Given the configuration example, what is required to meet this testing requirement?

- A. Enter the command port-access fallback-role iot-default globally
- B. Enter the command port-access device-profile mode block-until-profile-applied globally
- C. Enter the command port-access onboarding-method precedence to set device profiles with a higher precedence
- D. Enter the command port-access onboarding-method precedence to set device profiles with a lower precedence

Answer: A

Explanation:

In Aruba CX 6300 and other AOS-CX switches, device profiling enables automatic assignment of roles and policies to endpoints based on device attributes such as MAC OUI, LLDP, or DHCP fingerprint - without requiring an external authentication server such as ClearPass or RADIUS.

The configuration snippet shows:
mac-group iot
seq 10 match mac-oui 81:cd:93
port-access device-profile iot-prod
enable
associate role iot-prod
associate mac-group iot

This means that any device with a MAC address matching the OUI 81:cd:93 will automatically be assigned the iot-prod device profile and its associated role (iot-prod).

However, the requirement also specifies that any other device connected to the same interface (that does not match the OUI or device profile) should still be assigned a default role called iot-default.

To ensure that endpoints not matching any known device profile still receive limited network access, Aruba AOS-CX uses the fallback-role feature under port-access configuration.

The command:

port-access fallback-role iot-default

defines the role that will be automatically assigned to endpoints that fail to match any of the configured device-profile conditions.

This mechanism is crucial in lab or standalone environments where no external authentication (e.g., RADIUS, ClearPass) is configured. It ensures devices are still given a default policy, preventing them from being left in an unauthenticated or blocked state. Official HPE Aruba Extract (ArubaOS-CX Security and Access Guide):

"The fallback-role command allows the switch to assign a predefined local role to a device when no authentication server is available, or when the device does not match any configured device profile."

"This command is typically used in test or lab environments where profiling is local to the switch, and a baseline role must still be enforced for unknown devices." Therefore, in this case:

* Devices matching the MAC OUI 81:cd:93 # assigned iot-prod role

* All other devices # automatically assigned iot-default role via port-access fallback-role iot-default Option Analysis:

* A. Incorrect - The port-access onboarding-method precedence command changes the priority order between authentication methods (e.g., 802.1X, MAC-auth, device profile). It does not control fallback behavior.

* B. Incorrect - The block-until-profile-applied option delays port activation until profiling completes, but it doesn't provide a fallback role.

* C. Correct - The port-access fallback-role iot-default command ensures that any device not matching the iot-prod profile receives the iot-default role.

* D. Incorrect - Lowering precedence has no effect on assigning a default role.

Final Verified answer: C

Reference Sources (HPE Aruba Official Materials):

* Aruba AOS-CX Security and Access Configuration Guide - Device Profiling and Role Assignment

* Aruba Certified Switching Professional (ACSP) Study Guide - Port Access and Device Profiling

* ArubaOS-CX Fundamentals Guide - Port Access and Fallback Role Implementation

NEW QUESTION # 60

A customer is deploying a new warehouse with AP-634 APs in the United States with mobile devices that can operate in the 6GHz spectrum. All testing and RF analyses were performed during the POC using AP-635 APs in a different location. During the deployment, they noticed fewer 6GHz channels were broadcasting in the air.

Why would the AP-634 deployment have a lesser amount of broadcasting channels?

- A. The AP-634 APs cannot broadcast 6GHz channels due to regulatory restrictions.
- B. The AP-634 APs do not have an advanced subscription.
- C. The AP-634 AP's persona was configured in the Central group as Standard Power.
- **D. The AP-635 APs received different allowable 6GHz channels from the AFC service versus the AP-634 APs due to the POC running in a different location.**

Answer: D

Explanation:

In the United States, the operation in the 6GHz band for Wi-Fi devices such as the AP-634 and AP-635 is regulated by the Automated Frequency Coordination (AFC) system, which determines the channels that can be used based on the location. Since the Proof of Concept (POC) was conducted in a different location using AP-635 APs, the allowable channels identified by the AFC service for that location would be different than the channels allowed for the actual deployment location of the AP-634 APs. This would result in a different set of broadcasting channels being available for use in the new warehouse deployment.

NEW QUESTION # 61

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