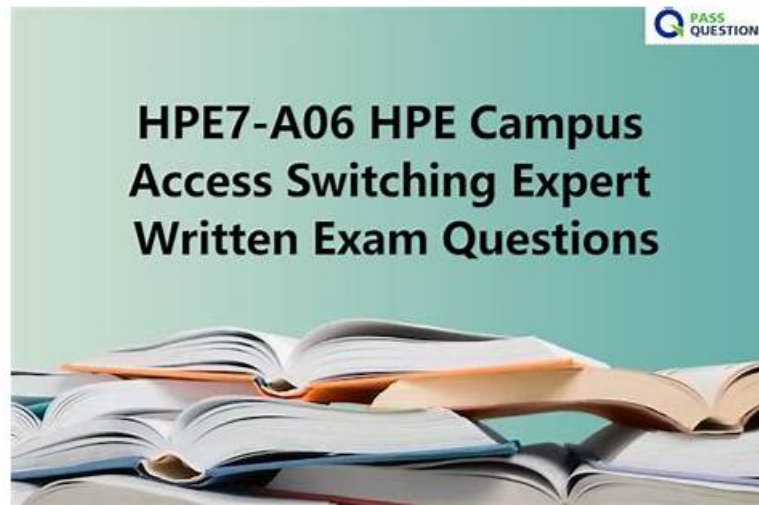


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## HPE Campus Access Switching Expert Written Exam Sample Questions (Q22-Q27):

### NEW QUESTION # 22

A client would like to use the HPE Aruba Networking Switch MultiEdit Software function in HPE Aruba Networking Central. Which option is available?

- A. Run the same NAE scripts for selected switches.
- B. Apply a configuration to an interface range for selected switches.
- C. Use templates and apply them to selected switches.
- **D. Use CLI scripts and apply them to selected switches.**

**Answer: D**

Explanation:

The MultiEdit function in HPE Aruba Networking Central allows administrators to push CLI scripts and apply them to selected switches in bulk. This provides flexibility to make consistent configuration changes across multiple devices simultaneously.

### NEW QUESTION # 23

Applying the command "ip igmp snooping blocked VLAN 5,6" on port ...

- A. won't allow multicast traffic between VLAN 5 and 6.
- B. won't prune multicast on that port on VLAN 5 and 6.
- C. won't accept multicast igmp joins on that port on VLAN 5 and 6.
- D. won't allow multicast on that port in VLAN 4 and 6 and disables the port.

**Answer: C**

Explanation:

The command `ip igmp snooping blocked vlan <list>` blocks IGMP join messages on the specified VLANs for that port. This prevents the port from joining multicast groups in those VLANs, so multicast traffic for those groups will not be forwarded to that port.

### NEW QUESTION # 24

Drag and Drop Question

Based on the configuration below, identify the correct sequence of events for wired DHCP profiling for IoT devices with HPE Aruba Networking ClearPass.

```
radius-server host 10.1.1.1 key plaintext Aruba123!  
!  
aaa group server radius clearpass  
server 10.1.1.1
```

Events

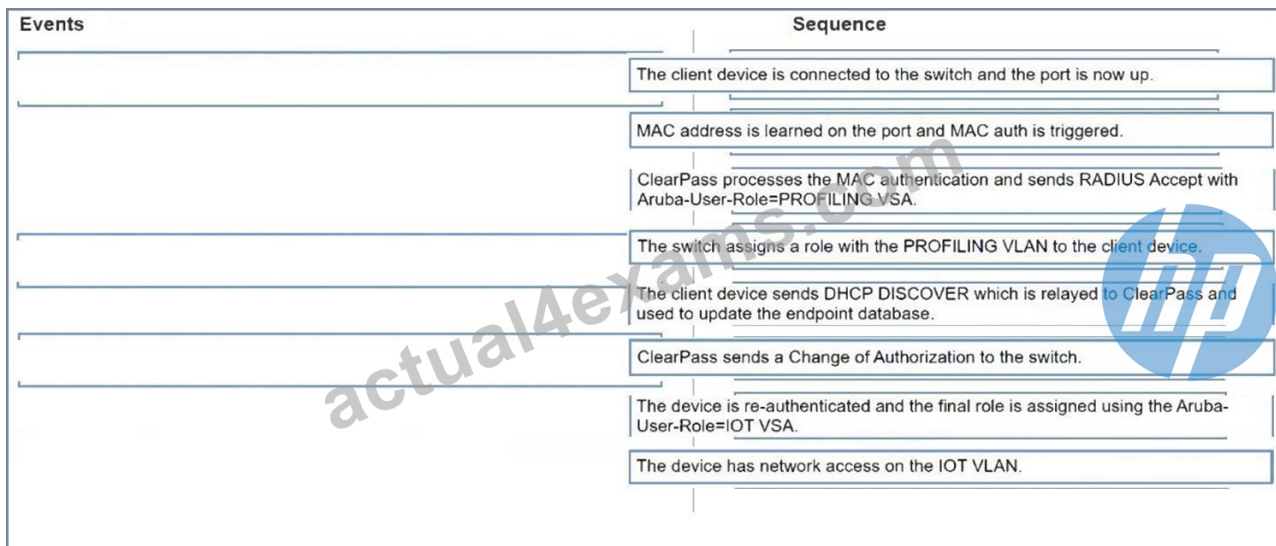
ClearPass processes the MAC authentication and sends RADIUS Accept with Aruba-User-Role=PROFILING VSA.
ClearPass sends a Change of Authorization to the switch.
MAC address is learned on the port and MAC auth is triggered.
The client device is connected to the switch and the port is now up.
The client device sends DHCP DISCOVER which is relayed to ClearPass and used to update the endpoint database.
The device has network access on the IOT VLAN.
The device is re-authenticated and the final role is assigned using the Aruba-User-Role=IOT VSA.
The switch assigns a role with the PROFILING VLAN to the client device.

Sequence

1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	

**Answer:**

Explanation:



Explanation:

1. The client device is connected to the switch and the port is now up.
2. MAC address is learned on the port and MAC auth is triggered.
3. ClearPass processes the MAC authentication and sends RADIUS Accept with Aruba-User- Role=PROFILING VSA.
4. The switch assigns a role with the PROFILING VLAN to the client device.
5. The client device sends DHCP DISCOVER which is relayed to ClearPass and used to update the endpoint database.
6. ClearPass sends a Change of Authorization to the switch.
7. The device is re-authenticated and the final role is assigned using the Aruba-User-Role=IoT VSA.
8. The device has network access on the IoT VLAN.

The sequence starts with the device connecting and MAC authentication triggering. ClearPass provides a profiling role, the switch assigns it, then DHCP profiling occurs. ClearPass updates its endpoint database, triggers a Change of Authorization (CoA), and re-authenticates the device with the IoT role, granting final network access.

### NEW QUESTION # 25

Match the network technology to the customer requirement.

ECMP	EVPN	VNI	VXLAN
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Answer Area
Establish redundant links between the aggregation and core layers.
Extend layer 2 across multiple sites.
Identify individual layer 2 segments in an overlay.
Minimize configuration steps to establish tunnels between sites.

Answer:

Explanation:

ECMP	EVPN	VNI	VXLAN
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Answer Area
Establish redundant links between the aggregation and core layers.
Extend layer 2 across multiple sites.
Identify individual layer 2 segments in an overlay.
Minimize configuration steps to establish tunnels between sites.

## Answer Area

Establish redundant links between the aggregation and core layers.

Extend layer 2 across multiple sites.

Identify individual layer 2 segments in an overlay.

Minimize configuration steps to establish tunnels between sites.

ECMP

VXLAN

VNI

EVPN

\* Establish redundant links between the aggregation and core layers: When using Layer 3 routing between network layers (like Aggregation and Core), ECMP (Equal Cost Multi-Path) allows the routing protocol (e.g., OSPF, BGP) to utilize multiple links simultaneously if they have the same routing cost. This provides both redundancy (if one link fails, traffic uses the others) and load sharing across the links.

References: AOS-CX IP Routing Guide (OSPF, BGP, ECMP). Relates to "Routing" (16%), "Network Resiliency and virtualization" (8%).

Extend layer 2 across multiple sites: VXLAN (Virtual Extensible LAN) is the overlay technology specifically designed for this purpose. It encapsulates Layer 2 Ethernet frames within UDP packets, allowing them to be tunneled across an underlying Layer 3 network infrastructure, effectively stretching Layer 2 domains (VLANs) between physically separate locations.

References: AOS-CX VXLAN Guide. Relates to "Switching" (19%), "Connectivity" (9%).

Identify individual layer 2 segments in an overlay: Inside the VXLAN header, the VNI (VXLAN Network Identifier) serves as the segment identifier. Each unique Layer 2 segment (like a specific VLAN being extended) is mapped to a unique 24-bit VNI, allowing the overlay network to differentiate between traffic belonging to different L2 domains, even when tunneled between the same VTEPs (VXLAN Tunnel Endpoints).

References: AOS-CX VXLAN Guide, RFC 7348 (VXLAN). Relates to "Switching" (19%), "Connectivity" (9%).

Minimize configuration steps to establish tunnels between sites: While VXLAN provides the data plane encapsulation, EVPN (Ethernet VPN) acts as the modern control plane for VXLAN overlays. Using MP-BGP extensions, EVPN dynamically discovers VTEPs and advertises MAC address and IP reachability information. This significantly reduces configuration complexity compared to older static VXLAN or flood- and-learn methods, as VTEP peer relationships and endpoint learning are automated by the control plane, thus minimizing manual steps to establish connectivity.

References: AOS-CX EVPN Guide. Relates to "Routing" (16%), "Switching" (19%), "Connectivity" (9%).

## NEW QUESTION # 26

Which is a best practice for configuring GBP?

- A. Use downloadable user roles (DUR) to configure GBP.
- B. Configure GBP classes to have a destination role that is different from the associated user role.
- C. Configure GBP classes to have a destination role that is the same as the associated user role.
- D. Use static user roles (SUR) to configure GBP

**Answer: A**

**Explanation:**

The question asks for a best practice when configuring Group-Based Policy (GBP). GBP simplifies policy management by assigning users/devices to roles and defining policies between these roles, often leveraging dynamic assignment from an authentication server.

\* GBP Concepts: Policies are typically defined based on source and destination roles. Roles can be assigned statically on the switch or dynamically via an authentication server like ClearPass.

\* Analysis of Options:

\* A & C: Policies define interactions between roles (source role to destination role). These roles can be the same (intra-role policy) or

different (inter-role policy). Neither option represents a singular "best practice" for all configurations.

\* B: Using Static User Roles (SUR) is possible but less flexible and scalable than dynamic assignment for large or complex environments.

\* D: Using Downloadable User Roles (DUR) is generally considered a best practice. DUR allows roles and associated policies (including GBP attributes like GPID) to be centrally defined on an authentication server (e.g., ClearPass) and dynamically assigned to users/devices upon successful authentication. This provides scalability, consistency, and easier management.

\* Conclusion: Leveraging Downloadable User Roles (DUR) from a central authentication server like ClearPass is a best practice for implementing scalable and manageable Group-Based Policies.

References: Aruba Dynamic Segmentation concepts, Group-Based Policy (GBP) documentation, Aruba ClearPass integration guides. This relates to "Security" (10%) and "Authentication/Authorization" (9%) objectives.

## NEW QUESTION # 27

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Monica's future plans include a college degree in computer science, HPE7-A06 as well as completing a Network+ certification, and any other certifications necessary to become a server administrator.

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