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HP HPE7-A07 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Switching: Senior HP RF network engineers must demonstrate proficiency in implementing and troubleshooting Layer 23 switching, including broadcast domains and interconnection technologies. This ensures seamless and efficient data flow across network segments.
Topic 2	<ul style="list-style-type: none">Performance Optimization: The Aruba Certified Campus Access Mobility Expert Written exam focuses on analyzing and remediating performance issues within a network. It measures the ability of a senior RF network engineer to fine-tune network operations for maximum efficiency and speed.

Topic 3	<ul style="list-style-type: none"> Network Resiliency and Virtualization: This section of the Aruba Certified Campus Access Mobility Expert Written exam assesses the expertise of a senior HP RF network engineer in designing and troubleshooting mechanisms for resiliency, redundancy, and fault tolerance. It is crucial for maintaining uninterrupted network services.
Topic 4	<ul style="list-style-type: none"> Authentication Authorization: Senior HP RF network engineers are tested on their skills in designing and troubleshooting AAA configurations, including ClearPass integration. This ensures that network access is securely managed according to the customer's requirements.
Topic 5	<ul style="list-style-type: none"> Connectivity: The topic covers developing configurations, applying advanced networking technologies, and identifying design flaws. It tests the skills of a senior HP RF network engineer in creating reliable, high-performing networks tailored to specific customer needs.
Topic 6	<ul style="list-style-type: none"> Troubleshooting: This topic of the HP HPE7-A07 Exam assesses skills of a senior HP RF network engineer in troubleshooting. It also assesses the ability to remediate issues in campus networks. It is vital for ensuring network reliability and minimizing downtime in critical environments.
Topic 7	<ul style="list-style-type: none"> WLAN: This HP HPE7-A07 exam topic tests the ability of a senior RF network engineer to design and troubleshoot RF attributes and wireless functions. It also includes building and troubleshooting wireless configurations, critical for optimizing WLAN performance in enterprise environments.
Topic 8	<ul style="list-style-type: none"> Routing: This Aruba Certified Campus Access Mobility Expert Written exam section measures the ability to design and troubleshoot routing topologies and functions, ensuring that data efficiently navigates through complex networks, a key skill for HP solutions architects.

HP Aruba Certified Campus Access Mobility Expert Written Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23

Exhibit.

An engineer has applied the above configuration to R1 and R2. However the routers OSPF adjacency never progresses past the "EXSTART-DR" slate as shown below.

```
R2(config)# show ip ospf neighbor
VRF : default
=====
Process : 1
=====
Total Number of Neighbors : 1
Neighbor ID      Priority  State          Nbr Address      Interface
10.255.1.0        1        EXSTART/DR  10.255.1.0      1/1/1
```

Which configuration action on either router will allow R1 and R2 to progress past the "EXSTART/DR" state?

- A. Change R1 and R2 to a network type of point-to-point.
- B. Change the IP address and mask applied to interface 1/1/1.
- C. Remove the layer 3 MTU configuration.
- D. Ensure the OSPF process is not configured with passive-interface default.

Answer: A

Explanation:

In OSPF, the "EXSTART/DR" state indicates that the routers are trying to establish an adjacency but are unable to progress. This can happen if the OSPF network type is incorrectly configured for the type of connection between the routers. Given that R1 and R2 are connected via a point-to-point link (as suggested by the /31 subnet), setting the network type to point-to-point on both routers will remove the need for DR/BDR election, which is unnecessary on a point-to-point link, and allow OSPF to progress past the "EXSTART" state and form a full adjacency.

NEW QUESTION # 24

A deployment using AP-635S is connected to a stack of CX 6300s as shown.

The output of the show lacp interfaces shows the following:

```
Sh-IDF-A# show lacp interfaces
State abbreviations :
A - Active          P - Passive          F - Aggregable I - Individual
S - Short-timeout  L - Long-timeout   N - InSync          O - OutofSync
C - Collecting      D - Distributing   E - Default neighbor state
X - State m/c expired

Actor details of all interfaces:
-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
Intf  Aggr  Port  Port- State  System-ID  System Aggr  Forwarding
Name   Num   Num   State   MAC       MAC       Port   Port   State
-----+-----+-----+-----+-----+-----+-----+-----+-----+-----+
1/1/12  lag12  13   1     ALFNCD  88:3a:30:99:ac:40  65534  12   up
2/1/12  lag12  7    1     ALFO    88:3a:30:99:ac:40  65534  12   lacp-block
```

What is causing this issue?

- A. e0 is connected to a smart rate interface, and e1 is connected to a non-smart rate interface.
- B. Each AP interface is connected to a routed-only interface on different networks
- C. Spanning tree and loop protect are enabled on both AP uplink ports.
- D. The AP is configured with LACP active**

Answer: D

Explanation:

In an Aruba deployment, if an AP's interfaces show different LACP states, it often indicates a configuration mismatch. If one interface is up and the other is blocked as shown in the output, it's likely due to both interfaces on the AP being set to LACP active mode, which is a correct setting for establishing an LACP channel with Aruba switches like the CX 6300 series.

NEW QUESTION # 25

A network technician racked up two 9240 mobility gateways in a single cluster that will be terminating 1700 APs in a medium-sized branch office. Next, the technician cabled the gateways with two SFP28 Direct Attach Copper (DAC) cables, distributed between a two-member core switching stack and powered them up.

What must the network administrator do next regarding the gateway configuration to ensure maximum wired bandwidth utilization?

- A. Make all ports trunk interfaces and permit data VLANs
- B. Disable the spanning tree and allocate unique VLANs to each port.
- C. Manually set 25Gbps speeds on all ports.
- D. Map two physical ports to a port channel on each gateway.**

Answer: D

Explanation:

To maximize wired bandwidth utilization, especially when multiple APs are terminating on mobility gateways, it's best practice to aggregate physical ports into a port channel. This provides redundancy and increased bandwidth by combining the throughput of multiple ports.

NEW QUESTION # 26

You want to configure an MTU of 9198 for a routedlag interface on a CX 6300 switch. Which configuration achieves this?

- A.
- B.
- C.**

```
interface lag 11 multi-chassis
  lacp mode act
  exit
!
interface 1/1/11
  mtu 9198
  lag 11
  exit
!
interface 1/1/12
  mtu 9198
```
- D.**

Answer: D

Explanation:

In the context of ArubaOS-CX, particularly with the 6300 series switches, setting the MTU on a routed Link Aggregation Group (LAG) interface requires the `interface lag id` command in the configuration, specifying the LAG interface you're configuring. The `ip`

mtucommand is then used to set the desired MTU size for that LAG.

Option A correctly shows this configuration process, where the MTU is set to 9198 for the LAG interface, in line with the requirements for routing larger frames, which could be necessary for certain applications or data flows that require jumbo frames. The information related to the configuration of Aruba switches is consistent with the principles and guidelines found in the technical documentation for the ArubaOS-CX 6300 series switches, which emphasizes the importance of correct MTU settings for network performance and stability.

NEW QUESTION # 27

After onboarding three new AOS-10 gateways using the full-setup method into the same HPE Aruba Networking Central group, a customer cannot log in to one of the gateways using the HPE Aruba Networking Central remote console due to an incorrect password.

What is causing this issue?

- A. The admin password created at the HPE Aruba Networking Central group level has expired
- B. The admin password created during the full-setup process is not configured to allow the remote console access
- **C. The admin password created during the full-setup process does not match the HPE Aruba Networking Central group admin password**
- D. The admin password created using full-setup does not match the global HPE Aruba Networking Central admin password

Answer: C

Explanation:

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

When an AOS-10 gateway is onboarded into Aruba Central using the Full-Setup method, a local admin password is defined during the setup wizard on the gateway itself. Later, when the gateway joins an existing Aruba Central group, the group-level configuration (which includes the admin password defined for that group) is automatically pushed down to all devices in that group for configuration consistency.

However, if the password defined during full-setup is different from the admin password defined in the Aruba Central group, the synchronization process can cause a mismatch between the local device password and the one expected by Central. This mismatch prevents remote console login from working properly because Aruba Central attempts to authenticate to the gateway using the group-level admin credentials, not the local credentials from full-setup.

Exact Extract from HPE Aruba Networking Switching and Aruba Central Configuration Documents:

"During onboarding, the admin password configured at the group level in Aruba Central is applied to all devices in the group. If a device is added using full-setup with a different password, it may fail Central- initiated authentication functions such as remote console."

"When gateways are provisioned using the full-setup workflow, the local administrator password must match the group-level administrator credentials in Aruba Central to allow remote console and CLI access through Central." Therefore, the issue arises because the full-setup password for the gateway does not match the group admin password defined in Aruba Central, resulting in the 'incorrect password' error when attempting to access the gateway remotely through Central.

Why the Other Options Are Incorrect:

* A. The full-setup admin password is valid for remote access; there is no separate configuration option that "allows" or "disallows" remote console use.

"Remote console access uses the same admin account configured for device login; there is no additional enablement required."

* B. Aruba Central admin passwords do not expire by default. Group-level admin credentials are persistent configuration items, not time-based credentials.

"Local and group administrator passwords are static until manually changed."

* C. There is no "global Aruba Central admin password" used to authenticate to devices; authentication is performed using per-group or per-device credentials configured in Central.

"Each Aruba Central group maintains its own admin credentials that are propagated to member devices; there is no single global password for all groups." References of HPE Aruba Networking Switching Documents or Study Guide:

* ArubaOS 10.5.0 Gateway Deployment and Configuration Guide - "Onboarding using Full Setup" and "Group-Level Configuration Synchronization."

* Aruba Central Device Management Guide - "Group Admin Credentials and Remote Console Access."

* Aruba AOS 10 Campus Gateway Installation and Setup Guide - "Matching Group Admin Passwords for Central-Managed Devices."

NEW QUESTION # 28

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