

# HPE7-A07 Aktuelle Prüfung - HPE7-A07 Prüfungsguide & HPE7-A07 Praxisprüfung



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Wenn Sie sich noch anstrengend um die HP HPE7-A07 Zertifizierungsprüfung bemühen, dann haben Sie einen großen Fehler gemacht. Durch fleißiges Lernen können Sie sicher die Prüfung bestehen. Aber Sie können vielleicht das erwartete Ziel vielleicht nicht erreichen. Im Zeitalter des Internets gibt es zahlreiche erfolgreiche IT-Zertifizierungen. Die Schulungsunterlagen zur HP HPE7-A07 Zertifizierungsprüfung von It-Pruefung sind sehr gut. Sie sind zielgerichtet und versprechen Ihnen, die HP HPE7-A07 Prüfung 100% zu bestehen. Diese Schulungsunterlagen sind nicht nur rational, sondern können viel Zeit ersparen. Sie können mit der ersparten Zeit etwas anderes lernen. So können Sie bessere Resultate bei weniger Einsatz erzielen.

>> HPE7-A07 Fragen Beantworten <<

## HPE7-A07 Originale Fragen, HPE7-A07 Fragen Antworten

Wir It-Pruefung haben reiche Ressourcen und viele entsprechende Prüfungsfragen von HP HPE7-A07 Prüfungen. Und Wir It-Pruefung bieten Ihnen auch die kostenlose Demo von HP HPE7-A07 Zertifizierungsprüfungen. Sie können die Prüfungsfragen und Testantworten herunterladen. Wir It-Pruefung bieten echte und umfassende Prüfungsfragen und Testantworten. Mit unseren besonderen HP HPE7-A07 Prüfungsunterlagen können Sie HP HPE7-A07 Prüfungen leicht bestehen. Wir It-Pruefung garantieren 100% Erfolg.

## HP Aruba Certified Campus Access Mobility Expert Written Exam HPE7-A07 Prüfungsfragen mit Lösungen (Q86-Q91):

### 86. Frage

The ACME company has an AOS-CX 6200 switch stack with an uplink oversubscription ratio of 9.6:1. They are considering adding two more nodes to the stack without adding any additional uplinks due to cabling constraints One of their architects has expressed concerns that their critical UDP traffic from both wired and bridged AP clients will encounter packet drops. They have already applied the following configuration:

Which strategy will complement this solution to achieve their objective?

- A. edge mark lower priority TCP traffic with AF11
- B. edge mark critical UDP Traffic with CSS
- C. edge mark critical UDP traffic with AF42

- D. edge mark lower priority TCP traffic with AF12

**Antwort: C**

Begründung:

Given that the ACME company's concern is about UDP traffic potentially encountering packet drops due to uplink oversubscription, they need a strategy that prioritizes critical UDP traffic to minimize loss.

Option D, edge mark critical UDP traffic with AF42, is the correct answer. Assured Forwarding (AF) classes provide a way to assign different levels of delivery assurance for IP packets. AF42 is typically used for traffic that requires low latency and low loss, such as voice and video, which often use UDP. Marking critical UDP traffic with AF42 will help ensure that this traffic is treated with higher priority over the network.

Option A (edge mark lower priority TCP traffic with AF12) and Option C (edge mark lower priority TCP traffic with AF11) suggest marking lower priority TCP traffic, which does not directly address the concern for critical UDP traffic.

Option B (edge mark critical UDP Traffic with CS5) suggests using Class Selector 5 for critical UDP traffic, which is also a valid approach but does not match the existing configuration that is focused on Assured Forwarding (AF) classes.

### 87. Frage

The ACME company has an AOS-CX 6200 VSF switch stack with an uplink over subscription ratio of 9.6:1.

They have indicated that their low-priority TCP traffic has been flagged with a DSCP marking coloring them yellow.

Refer to the exhibit.

They are considering adding two more nodes to the stack without adding any additional uplinks due to existing wiring constraints. One of their architects has suggested adding the following configuration:

What would be the impact of applying the acmethreshold profile as shown? (Select two.)

- A. All upper-layer protocol traffic egressing LAG1 will be subject to drop probability.
- B. VoIP packets egressing any queue on LAG1 will more likely be protected from uplink over-utilization
- C. Only VoIP packets egressing queue 5 on LAG1 will likely be protected from uplink over-utilization.
- D. Yellow-flagged TCP traffic egressing LAG1 will be subject to drop probability
- E. All TCP traffic egressing LAG1 will be subject to drop probability

**Antwort: A,D**

Begründung:

Applying the 'acmethreshold' profile as shown in the exhibit would set a minimum and maximum threshold for queue 0, which affects the drop probability for traffic that exceeds these thresholds. The yellow marking indicates a medium drop precedence, so yellow-flagged traffic would be more likely to be dropped when congestion occurs, and the uplink is over-utilized. This action is intended to protect higher-priority traffic, such as VoIP, by giving it a lower probability of being dropped.

### 88. Frage

A university owns a campus with several buildings segmented into east and west wings, which are L3 separated. The east wing has 1600 APs. and the west wing has 1200 Aps. Each wing has a single gateway cluster managed by HPE Aruba Networking Central. Each cluster contains one 7210 mobility gateway The gateways are configured with DHCP relay and route all client VLANs. A new business-critical faculty real-time application requires users to roam within wings but not across wings without disconnections or delay increments.

Which changes must the network administrator make to successfully meet the requirement without performance degradation matching best practices? (Select two.)

- A. Add a single 7210 mobility gateway to each cluster.
- B. Run L2 for all SSIDs and permit the users' VLANs in the gateway's uplinks.
- C. Replace the 7210 mobility gateway in the west wing with a pair of 7030 mobility gateways.
- D. Remove the DHCP relay from the gateways and enable the DHCP server instead
- E. Replace the 7210 mobility gateway in the east wing with a pair of 9012 mobility gateways

**Antwort: A,B**

Begründung:

To support a business-critical faculty real-time application that requires seamless roaming within wings without cross-wing roaming, it's essential to ensure high availability and sufficient capacity. Adding an additional 7210 mobility gateway to each cluster would provide the required redundancy and capacity.

Running L2 for all SSIDs and permitting user VLANs on gateway uplinks would facilitate the necessary traffic flow without L3 segmentation issues, thus supporting seamless roaming within each wing.

### 89. Frage

You configured a WPA3-SAE with the following MAC Authentication Role Mapping in Cloud Authentication and Policy:

□ With further default settings assume a new Android phone is connected to the network. Which role will the client be assigned after connecting for the first time?

- A. byod
- **B. unmatched-device**
- C. client will be rejected network access
- D. lot-local

**Antwort: B**

Begründung:

The configuration shown in the third exhibit details a client role mapping that associates different client profile tags with specific client roles. When a new device, such as an Android phone, connects to the network, it will be profiled and assigned a role based on the mappings defined. If the device does not match any predefined profiles, it would be assigned the "unmatched-device" role. This is under the assumption that default settings are in place and the client does not match the criteria for any of the specific roles like "byod", "iot-internet", or "iot-local". Therefore, an Android phone connecting for the first time and not matching any specific profile tag would be assigned to the "unmatched-device" role.

### 90. Frage

Exhibit.

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

**Antwort: C**

Begründung:

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.

### 91. Frage

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