

HPE7-A06시험패스가 가능한 인증 공부자료 덤프 구매 후 1년 까지 업데이트 버전은 무료로 제공

적응력 좋은 HPE6-A72 시험패스가 가능한 인증 공부자료 덤프
문제 Aruba Certified Switching Associate Exam 기술 자료

DumpTOP의 인증자료는 교육기관에서 담당하는 교사가 출제하는 시험입니다. 많은 정답이 DumpTOP에 담겨있어 공부자들이 시험을 IT기업을 취득하는 데 도움을 줍니다. DumpTOP에서 출제된 시험은 HPE6-A72입니다. IT산업에서 자격증 취득의 필요성이 증가하고 있습니다. DumpTOP의 HPE6-A72덤프는 IT산업에서 자격증 취득에 필요한 시험에 대한 답안지를 제공합니다. DumpTOP의 HPE6-A72덤프는 IT산업에서 자격증 취득에 필요한 시험에 대한 답안지를 제공합니다. DumpTOP의 HPE6-A72덤프는 IT산업에서 자격증 취득에 필요한 시험에 대한 답안지를 제공합니다.

HP HPE6-A72 시험요강:

주제	내용
주제 1	<ul style="list-style-type: none"> • Configure, repair, and replace Aruba switches. • Troubleshoot network and switch hardware.
주제 2	<ul style="list-style-type: none"> • Identify, describe, and apply fundamental networking protocols and technologies. • Describe the concepts of layer 2 and layer 3 networking (VLAN and CHA).
주제 3	<ul style="list-style-type: none"> • Describe and explain basic software features for Aruba switches. • Explain operational and configuration for the switch hardware.
주제 4	<ul style="list-style-type: none"> • Configure layer 2 and layer 3 network devices for network domain protection, VLANs, and VRF. • Install, configure, set up, and validate Aruba switches.
주제 5	<ul style="list-style-type: none"> • Describe the basic of Layer 2 Ethernet, including broadcast domains and ARP messages. • Identify basic features and management options for Aruba wired products.
주제 6	<ul style="list-style-type: none"> • Define and recognize the purpose and operation of Layer 4 (Transport) protocols on an IP network. • Identify, describe, and apply VLANs.
주제 7	<ul style="list-style-type: none"> • Explain how to optimize network availability. • Troubleshoot and upgrade Aruba switches.

DumpTOP HPE7-A06 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
<https://drive.google.com/open?id=1f4tEpwwZwXLKRsc54b0bWxAYobNXr5aA>

국제공인자격증을 취득하여 IT업계에서 자신만의 자리를 잡고 싶으신가요? 자격증이 수없이 많은데 HP HPE7-A06 시험패스부터 시작해보실가요? 100%합격가능한 HP HPE7-A06덤프는 HP HPE7-A06시험문제의 기출문제와 예상 문제로 되어있는 퍼펙트한 모음문제집으로서 시험패스율이 100%에 가깝습니다.

발달한 네트워크 시대에 인터넷에 검색하면 많은 HP인증 HPE7-A06시험공부자료가 검색되어 어느 자료로 시험준비를 해야 할지 망서이게 됩니다. 이 글을 보는 순간 다른 공부자료는 잊고 DumpTOP의 HP인증 HPE7-A06시험준비 덤프를 주목하세요. 최강 IT전문가팀이 가장 최근의 HP인증 HPE7-A06 실제시험 문제를 연구하여 만든 HP인증 HPE7-A06덤프는 기출문제와 예상문제의 모음 공부자료입니다. DumpTOP의 HP인증 HPE7-A06덤프만 공부하면 시험패스의 높은 산을 넘을 수 있습니다.

>> HPE7-A06시험패스 가능한 인증 공부자료 <<

HP HPE7-A06 최신 인증 시험 덤프 데모 - HPE7-A06 퍼펙트 최신 덤프 공부 자료

HP HPE7-A06 덤프를 구매하여 1년 무료 업데이트 서비스를 제공해드립니다. 1년 무료 업데이트 서비스란 DumpTOP

에서HP HPE7-A06덤프를 구매한 분은 구매일부터 추후 일년간 HP HPE7-A06덤프가 업데이트될때마다 업데이트 된 가장 최신버전을 무료로 제공받는 서비스를 가리킵니다. 1년무료 업데이트 서비스는HP HPE7-A06시험불합격 받을시 덤프비용환불신청하면 종료됩니다.

최신 Aruba Certified Professional - Campus Access HPE7-A06 무료샘플문제 (Q49-Q54):

질문 # 49

Which set of commands will apply the device profile 'AP' to the device shown in the LLDP neighbor output below?

```
LLDP Neighbor Information
=====
<output truncated>

Neighbor Chassis-Name : AP-42
Neighbor Chassis-Description : ArubaOS (MODEL: 635), Version Aruba AP
Neighbor Chassis-ID: 00:0b:86:a1:b2:c3
```

- A.

```
port-access lldp-group AP-LLDP-GROUP
seq 10 match sys-desc 635
|
port-access role AP-ROLE
|
port-access device-profile AP-PROFILE
enable
associate role AP-ROLE
associate lldp-group AP-LLDP-GROUP
```
- B.

```
port-access lldp-group AP-LLDP-GROUP
seq 10 match sys-desc 635
|
port-access device-profile AP-PROFILE
enable
associate role AP-ROLE
associate lldp-group AP-LLDP-GROUP
```
- C.

```
port-access lldp-group AP-LLDP-GROUP
seq 10 match sys-desc 635
|
port-access role AP-ROLE
|
port-access device-profile AP-PROFILE
associate role AP-ROLE
associate lldp-group AP-LLDP-GROUP
```
- D.

```
port-access lldp-group AP-LLDP-GROUP
seq 10 match sys-name 635
|
port-access role AP-ROLE
|
port-access device-profile AP-PROFILE
enable
associate role AP-ROLE
associate lldp-group AP-LLDP-GROUP
```

정답: B

설명:

The goal is to configure the switch to automatically apply a specific device profile (named AP-PROFILE in the options) to ports where an Aruba AP Model 635 connects, using LLDP information for detection.

* LLDP Information: The LLDP neighbor output shows:

* Neighbor Chassis-Description: ArubaOS (MODEL: 635), Version Aruba AP

* Neighbor Chassis-Name: AP-42

* Device Profile Mechanism: This involves creating an LLDP group that matches specific attributes of the desired device, creating a device profile containing the desired port configurations (VLAN, PoE, QoS, Role, etc.), associating the profile with the LLDP group, and enabling the feature globally.

* Analyzing Configuration Options: All options configure an LLDP group AP-LLDP-GROUP and a device profile AP-PROFILE. The key is the matching condition within the LLDP group and the completeness of the profile configuration.

* Matching Condition:

* Options A, C, D use seq 10 match sys-desc 635. This condition checks if the LLDP System Description contains the string "635". Based on the output (...MODEL: 635...), this condition will match the target AP.

* Option B uses seq 10 match sys-name 635. This checks if the LLDP System Name contains "635". The output shows Neighbor Chassis-Name: AP-42. This condition will not match.

질문 # 50

You are configuring VSX active gateway on CX 8360 campus aggregation switches when the switch prompt returns the following

error: "No more than 16 vMACs can be configured." What should be done to address this issue?

- A. Change the switch profile to "Lea1" to increase the number of supported vMACs.
- B. Limit the number of SVIs with active-gateway to 16.
- C. Change the aggregation switch to a higher-end model, such as a CX 8400.
- **D. As MAC addresses are link-local, use the same vMAC across SVIs.**

정답: D

설명:

The error "No more than 16 vMACs can be configured" occurs when trying to configure active-gateway on multiple SVIs on a CX 8360 VSX pair. This indicates a platform limit on the number of unique virtual MAC addresses has been reached.

* Active Gateway vMACs: Each SVI configured with Active Gateway requires a virtual MAC address (vMAC). While AOS-CX can auto-generate these, doing so consumes entries from a limited hardware pool (e.g., 16 on this platform/version).

* Best Practice & Solution: The recommended best practice to conserve these limited vMAC resources is to manually specify and reuse the same virtual MAC address across all SVIs configured with Active Gateway on that specific VSX pair. Since MAC addresses are Layer 2 local, using the same vMAC on different SVIs (different L3 subnets) does not cause conflicts within the VSX pair's operation.

* Analysis of Options:

* A: Limiting the number of SVIs using Active Gateway is a workaround, not a solution.

* B: Changing switch profiles doesn't typically alter hardware vMAC limits.

* C: Changing to a higher-end switch model might increase limits but is not the first or standard solution.

* D: Reusing the same vMAC across SVIs (active-gateway ip <vip> mac <SAME_VMAC>) avoids consuming a new vMAC entry for each SVI, thus staying within the platform limit. This is the standard, recommended solution.

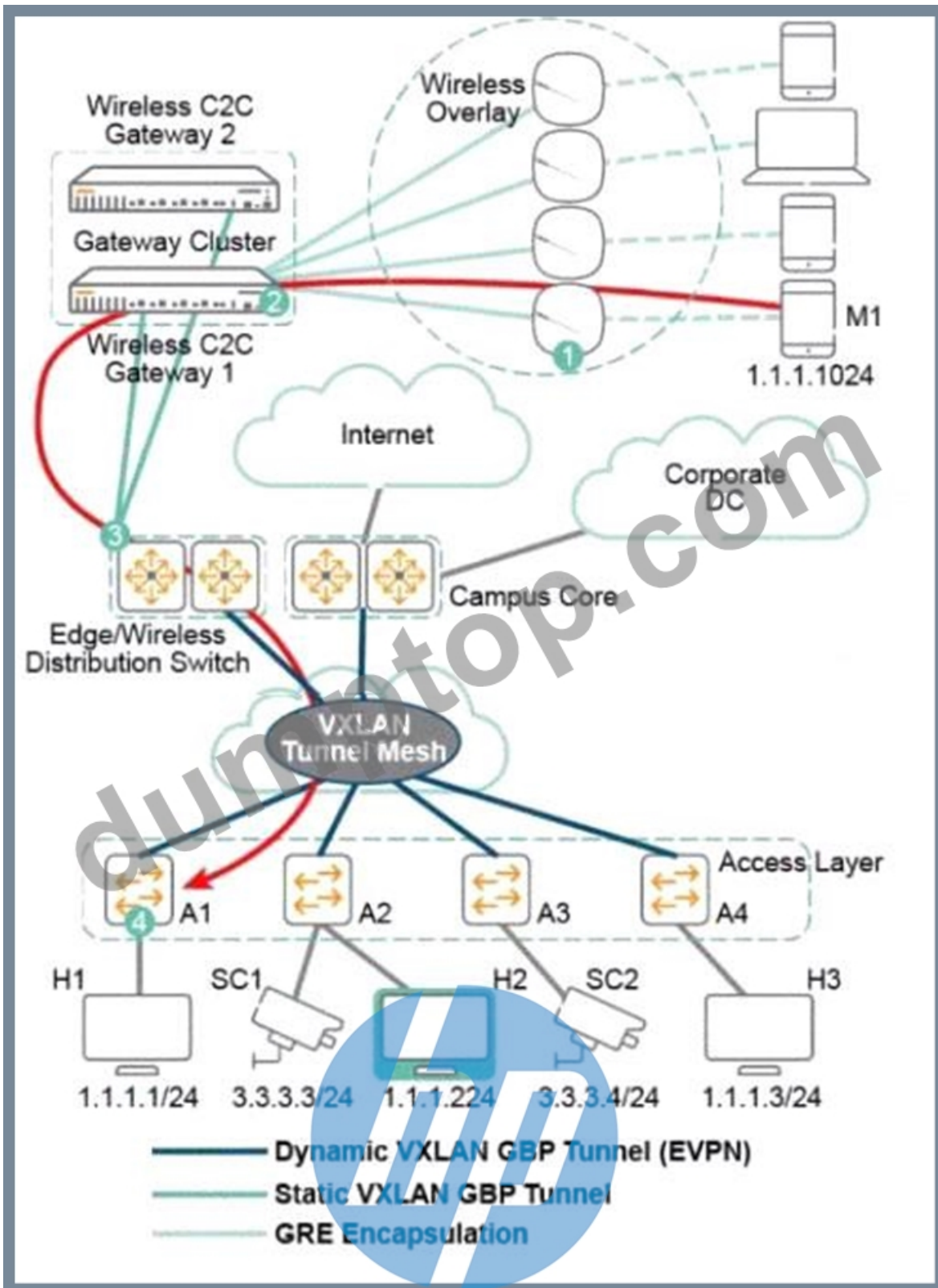
* Conclusion: The correct approach to address the vMAC limit error is to explicitly configure the same virtual MAC address for all SVIs using the Active Gateway feature on the VSX pair.

References: AOS-CX VSX Guide (Active Gateway Configuration, Best Practices, vMAC considerations).

This relates to "Network Resiliency and virtualization" (8%) and "Routing" (16%).

질문 # 51

Refer to the four numbered steps in the exhibit.



Which action is the first step in applying a role-to-role ACL on the traffic from mobile device M1 to role H2?

- A. The edge switch acts as the intermediate node and transfers the Group Policy ID over static VXLAN to dynamic VXLAN tunnel and forwards the packet to switch A1.
- B. Gateway 1 forwards the traffic over the static VXLAN tunnel to the edge switch, this packet carries the Group Policy ID corresponding to the role of M1.
- C. Switch A1 determines the destination role based on destination MAC or destination IP and enforces role-to-role ACLs.
- **D. The AP forwards the packet from M1 to gateway 1.**

정답: D

설명:

The question asks for the first step in applying a role-to-role ACL (Access Control List) on traffic from a mobile device (M1) to a role (H2) in a network using Dynamic Segmentation with VXLAN and role-based policies.

* Analysis of Options:

* Option A: Describes an intermediate step where the edge switch transfers the Group Policy ID over VXLAN, which occurs later in the process.

* Option B: Correct. The first step is the AP forwarding the packet from the mobile device (M1) to the gateway, which initiates the traffic flow in a tunneled Dynamic Segmentation setup.

* Option C: Describes a later step where the destination switch (A1) enforces the role-to-role ACL, after the packet has traversed the network.

* Option D: Describes a step where the gateway forwards traffic over a VXLAN tunnel, which occurs after the AP forwards the packet.

* Why Option B is Correct: In HPE Aruba Networking's Dynamic Segmentation architecture, wireless clients (e.g., M1) connect to an AP, which tunnels traffic to a gateway (e.g., in tunneled mode). The first step in the traffic flow is the AP forwarding the client's packet to the gateway, which then processes the packet for role assignment and policy enforcement. This aligns with the role-to-role ACL application process, where the gateway applies policies based on the source (M1's role) and destination (H2's role) using Group Policy IDs over VXLAN.

* Relevance to Certification Objectives:

* Security (10%): Involves designing and troubleshooting role-based security policies in customer networks.

* WLAN (9%): Includes implementing and troubleshooting wireless traffic flows in Dynamic Segmentation.

* Switching (19%): Covers Layer 2/3 interconnection technologies like VXLAN for policy enforcement.

References:

HPE Aruba Networking AOS-10 Configuration Guide: Dynamic Segmentation and VXLAN, detailing traffic flow.

HPE7-A06 Study Guide: Covers role-based ACLs and Dynamic Segmentation workflows.

HPE Aruba Networking Technical Documentation: Tunneled Node and Role-Based Policy Enforcement.

질문 # 52

You have recently configured a switch for 802.1X authentication with HPE Aruba Networking ClearPass. A security admin is seeing events with the following description in ClearPass Event Viewer.

'RADIUS authentication attempt from unknown NAD (10.10.1.10:1812)'

Which command should you use to identify the configuration issue?

- A. show aaa authentication-server radius
- B. show radius-server shared-secret
- C. show radius-server detail
- D. show ip source-interface radius

정답: C

설명:

show radius-server detail will display the configured RADIUS servers along with their IP addresses and shared secrets. This helps you verify if the switch's management IP is properly registered as a NAD (Network Access Device) in ClearPass. If the IP used by the switch to send RADIUS requests is not listed as a NAD in ClearPass, you will see the "unknown NAD" error.

질문 # 53

the administrator of a large company noticed that there are some problems with UCC sessions on a wired network. Some employees complain about dropped calls and poor quality. The administrator wants to monitor jitter on AOS-CX switches with IP SLA, but notices results spiking to 100%. What should the administrator check first to correct monitoring to run as desired?

- A. memory and processor usage
- B. CoPP settings
- C. number of NAE agents
- D. source IP and source port combination

정답: A

설명:

The administrator observes IP SLA jitter monitoring results spiking to 100% when monitoring UCC sessions.

This indicates either extremely severe network jitter or, more likely, a problem with the IP SLA operation or measurement itself on

the AOS-CX switch.

* IP SLA & Jitter: IP SLA measures jitter by analyzing the inter-packet delay variation of probe packets.

Accurate measurements depend on the switch generating and processing these probes consistently.

* Factors Affecting IP SLA Accuracy:

* Switch Resource Contention: If the switch's CPU or memory is heavily utilized, the operating system might not schedule the IP SLA process promptly. This can lead to inconsistent generation or processing of probe packets, causing highly inaccurate measurements, including extreme jitter values like 100%.

* Control Plane Policing (CoPP): IP SLA packets are control plane traffic. If CoPP policies are too restrictive, they might drop or delay IP SLA probes, skewing results.

* Network Path Issues: Actual severe jitter on the network path would also cause high readings, but 100% spikes often suggest measurement error first.

* Troubleshooting Steps: When encountering unexpectedly high or erratic IP SLA results, the first step is often to rule out issues with the monitoring device itself.

* Analysis of Options:

* A. memory and processor usage: Checking the switch's resource utilization is crucial. High CPU /memory load can directly impact the timing accuracy of IP SLA operations.

* B. source IP and source port combination: Unlikely to cause 100% jitter spikes unless fundamentally misconfigured causing probe failure.

* C. number of NAE agents: NAE agents consume resources, but checking overall CPU/memory (A) is more direct.

* D. CoPP settings: A valid concern, as CoPP affects control plane traffic. However, checking overall system load (A) is typically a primary check before delving into specific policies like CoPP.

* Conclusion: High memory and processor usage (Option A) on the switch running the IP SLA operation is a common cause for inaccurate timing and resulting erroneous jitter measurements. This should be checked first to ensure the monitoring platform itself is functioning correctly.

References: AOS-CX IP SLA Guide, AOS-CX Management and Configuration Guide (Monitoring CPU /Memory, CoPP). This relates to "Performance Optimization" (6%) and "Troubleshooting" (10%).

질문 # 54

.....

DumpTOP의 HP인증 HPE7-A06덤프의 무료샘플을 이미 체험해보셨죠? DumpTOP의 HP인증 HPE7-A06덤프에 단번에 신뢰가 생겨 남은 문제도 공부해보고 싶지 않아요? DumpTOP는 고객님의 시험부담을 덜어드리기 위해 가벼운 가격으로 덤프를 제공해드립니다. DumpTOP의 HP인증 HPE7-A06로 시험패스하다 더욱 넓고 좋은 곳으로 고고싱하세요.

HPE7-A06최신 인증시험 덤프데모 : <https://www.dumptop.com/HP/HPE7-A06-dump.html>

만약 시험보는 시점에서 HPE7-A06시험문제가 갑자기 변경되거나 HPE7-A06 : HPE Campus Access Switching Expert Written Exam덤프문제에 오답이 있어 불행하게 시험에서 탈락하시면 덤프주문번호와 불합격성적표가 담긴 메일만 보내오시면 확인후 HPE Campus Access Switching Expert Written Exam덤프비용 전액을 고객님의 돌려드릴것입니다, 저희 사이트에서 제공해드리는 HPE7-A06덤프 최신버전에는 HP HPE7-A06시험문제 최신 기출문제와 예상문제가 포함되어 있어 시험적중율이 높아 한방에 시험을 패스하는데 많은 도움이 되어드릴것입니다, HP HPE7-A06시험패스 가능한 인증공부자료 응시자는 매일매일 많아지고 있으며, 패스하는 분들은 관련업계에서 많은 지식과 내공을 지닌 분들뿐입니다, HP HPE7-A06시험패스 가능한 인증공부자료 만약 시험에서 떨어지셨다고 하면 우리는 무조건 덤프전액 환불을 약속드립니다.

여기가 어느 안전이라고, 이리 패약을 부리고 있던 말인가, 슈미즈 드레스를 입었다면 보이지 않았을 가슴골이 제대로 여미지 않은 가운 사이로 드러나자 그의 시선이 갈피를 못 잡고 방향했다, 만약 시험보는 시점에서 HPE7-A06 시험문제가 갑자기 변경되거나 HPE7-A06 : HPE Campus Access Switching Expert Written Exam덤프문제에 오답이 있어 불행하게 시험에서 탈락하시면 덤프주문번호와 불합격성적표가 담긴 메일만 보내오시면 확인후 HPE Campus Access Switching Expert Written Exam덤프비용 전액을 고객님의 돌려드릴것입니다.

시험패스에 유효한 최신버전 HPE7-A06시험패스 가능한 인증공부자료 시험대비자료

저희 사이트에서 제공해드리는 HPE7-A06덤프 최신버전에는 HP HPE7-A06시험문제 최신 기출문제와 예상문제가 포함되어 있어 시험적중율이 높아 한방에 시험을 패스하는데 많은 도움이 되어드릴것입니다, HPE7-A06다, 응시자는 매일매일 많아지고 있으며, 패스하는 분들은 관련업계에서 많은 지식과 내공을 지닌 분들뿐입니다.

만약 시험에서 떨어지셨다고 하면 우리는 무조건 덤프전액 환불을 약속드립니다, 여러분은 그러한 HP HPE7-A06

