

HPE7-A07높은통과율시험덤프 - HPE7-A07최신버전인 기덤프자료

● 체가름 시험 결과 (잔골재)

체의 종류	각 체에 남은 양(g)	각 체에 남은 누계량(g)	질량백분율(%)
5mm	30	30	$(30/500) \times 100 \rightarrow 6$
2.5mm	50	80	16
1.2mm	100	180	36
0.6mm	150	330	66
0.3mm	100	430	86
0.15mm	50	480	96
0.08mm	20	500	100
	500		$\Sigma 306 \div 100 = 3.06$

그리고 ExamPassdump HPE7-A07 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:
<https://drive.google.com/open?id=1iLsUmPeyVqZEahu0ui96UJNlm86HptSj>

HP인증 HPE7-A07시험을 패스하고 싶다면ExamPassdump에서 출시한HP인증 HPE7-A07덤프가 필수이겠죠. HP인증 HPE7-A07시험을 통과하여 원하는 자격증을 취득하시면 회사에서 자기만의 위치를 단단하게 하여 인정을 받을 수 있습니다.이 점이 바로 많은 IT인사들이HP인증 HPE7-A07시험에 도전하는 원인이 아닐까 싶습니다. ExamPassdump에서 출시한HP인증 HPE7-A07덤프 실제시험의 거의 모든 문제를 커버하고 있어 최고의 인기와 사랑을 받고 있습니다. 어느사이트의HP인증 HPE7-A07공부자료도ExamPassdump제품을 대체할수 없습니다.학원등록 필요없이 다른 공부자료 필요없이 덤프에 있는 문제만 완벽하게 공부하신다면HP인증 HPE7-A07시험패스가 어렵지 않고 자격증 취득이 쉬워집니다.

ExamPassdump는 저희 제품을 구매한 분들이 100%통과율을 보장해드리도록 최선을 다하고 있습니다. ExamPassdump를 선택한것은 시험패스와 자격증취득을 예약한것과 같습니다. ExamPassdump의 믿음직한 HP인증 HPE7-A07덤프를 공부해보세요.

>> HPE7-A07높은 통과율 시험덤프 <<

최신버전 HPE7-A07높은 통과율 시험덤프 덤프에는 ExamName} 시험문제의 모든 유형이 포함

IT인증시험을 쉽게 취득하는 지름길은ExamPassdump에 있습니다. ExamPassdump의HP인증 HPE7-A07덤프로 시험준비를 시작하면 성공에 가까워집니다. HP인증 HPE7-A07덤프는 최신 시험문제 출제방향에 대비하여 제작된 예상문제와 기출문제의 모음자료입니다. HP인증 HPE7-A07덤프는 시험을 통과한 IT업계종사자분들이 검증해주신 세련된 공부자료입니다. ExamPassdump의HP인증 HPE7-A07덤프를 공부하여 자격증을 따시다.

최신 Aruba Certified Professional HPE7-A07 무료샘플문제 (Q86-Q91):

질문 # 86

Exhibit.

Which would explain this issue?

- A. HTTPS certificate is not required in ClearPass Guest.
- B. captiveportal-login aruba-training com needs to be entered in the Address field for the ClearPass Guest
- C. HTTPS wildcard certificates are not supported
- D. ".aruba-training com needs to be entered in the Address field for the ClearPass Guest

정답: D

설명:

The correct address for the ClearPass Guest should match the FQDN of the HTTPS certificate installed on the device, which is

often the FQDN of the vendor's product. This ensures secure and proper redirection to the captive portal during the authentication process. The FQDN should be entered in the Address field for ClearPass Guest configuration.

질문 # 87

You created a new SSID with the security settings shown in the exhibit.

Some, but not all users complain that client devices are unable to connect to this SSID. What is the reason for this?

- A. WPA3 Enterprise is not backward compatible with WPA2 Enterprise.
- B. MAC authentication after a failed 802.1X authentication is not possible as the option "MAC Authentication Fall-Through" is disabled.
- C. The WPA3 Enterprise GCM-256 mode does not support transition mode.
- D. The primary servers shared key differs from the shared key configured for this server on HPE Aruba Networking Central.

정답: B

설명:

If some users are unable to connect to an SSID configured with WPA3-Enterprise GCM-256, and the "MAC Authentication Fall-Through" is disabled, it means that devices which fail 802.1X authentication will not attempt MAC authentication. If these client devices are configured to use MAC authentication as a backup method, they will fail to connect, explaining the issue faced by some users.

질문 # 88

Which command would allow you to verify receipt of a CoA message on an AOS 10 GW?

- A. packet-capture interprocess udp 3799
- B. packet-capture controlpath udp 3799
- C. packet-capture datapath udp 3799
- D. tcpdump host-port 3799

정답: B

설명:

The Change of Authorization (CoA) messages are used in network access control scenarios and are typically received by the network access server, in this case, an Aruba AOS 10 Gateway. The correct command to verify the receipt of a CoA message is related to the control path traffic because CoA is a control plane function.

Option B, packet-capture controlpath udp 3799, is the correct answer because it specifies capturing control plane traffic on UDP port 3799, which is the standard port for CoA messages.

Options A, C, and D are incorrect because:

Option A captures data plane traffic, not control plane traffic.

Option C's packet-capture interprocess udp 3799 does not refer to a standard command for capturing CoA messages.

Option D, tcpdump host-port 3799, does not specify the correct syntax for capturing traffic on Aruba devices.

질문 # 89

A client connecting to a tunneled open network is receiving the wrong VLAN. Your customer has a gateway and has sent over a packet capture from a switch port mirror taken from the upstream switch with a packet capture from the IPsec tunnel and the GRE tunnel to help identify the VLAN being sent from the controller to the AP.

Where will you see the VLAN assignment?

- A. VLAN tag assignment will be included in the port mirror
- B. The GRE tunnel will include the VLAN tag assignment
- C. VLAN tag assignment will not be captured in any of the packet captures
- D. IPsec tunnel will include the VLAN tag assignment

정답: A

설명:

In a packet capture from an upstream switch port mirror, you would see the VLAN assignment. The port mirror captures the traffic as it is on the network, including any VLAN tags. GRE or IPsec tunnels encapsulate the original packet, including VLAN tags, but

the VLAN information is not visible within the encapsulation headers.

질문 # 90

Based on the output above, what is required to associate the GBP policy with a user role?

- A. Update the port-access GBP policies to reference the EMPLOYEE role
- B. Update the entries in the class maps to reference the EMPLOYEE role
- **C. Configure a user role called GBP-EMPLOYEE instead of EMPLOYEE**
- D. Associate the port-access role to the GBP role using the role ID

정답: C

설명:

In HPE Aruba Networking (AOS-CX and ArubaOS-S), Group-Based Policy (GBP) provides policy- based segmentation between roles by defining source and destination roles within the GBP configuration. These policies are defined using GBP classes, policies, and roles that determine how traffic between different user groups is handled. From the configuration snippet shown in the exhibit, the following GBP policies and roles are defined:

```
class gbp-ip GBP-EMPLOYEE
class gbp-ip GBP-CONTRACTOR
port-access gbp GBP-EMPLOYEE
port-access gbp GBP-CONTRACTOR
```

When the command

```
Edge-1(config-pa-role)# associate gbp GBP-EMPLOYEE
```

is executed, the error message appears:

"The destination role in one or more classes of the policy does not match the role to which the policy is being associated to. % Command failed." This message clearly indicates that the role being associated (EMPLOYEE) does not match the destination role name defined in the GBP policy (GBP-EMPLOYEE).

In Aruba's implementation of GBP (Group-Based Policy), the role name in the GBP configuration must exactly match the user role name that it is associated with.

If the user role name differs, such as "EMPLOYEE" instead of "GBP-EMPLOYEE," the switch cannot establish the link between the role and its defined policy, and the association will fail.

HPE Aruba Official Explanation (Extracted from ArubaOS-S and AOS-CX Configuration Guide):

"The GBP role name must match the user role name exactly when associating a GBP policy with a port- access role.

If the configured GBP role name does not correspond to the user role name, the association will fail, and the system will generate a mismatch error." Therefore, in this scenario, the role EMPLOYEE should be renamed or recreated as GBP-EMPLOYEE so that the GBP policy association succeeds.

Option Analysis:

- * A. Configure a user role called GBP-EMPLOYEE instead of EMPLOYEE - Correct. The role name must match the GBP role name exactly. This resolves the mismatch error.
- * B. Associate the port-access role to the GBP role using the role ID - Incorrect. GBP does not use role IDs; it uses role names for matching and association.
- * C. Update the port-access GBP policies to reference the EMPLOYEE role - Incorrect. GBP policy definitions cannot be dynamically modified in this manner. The correct fix is to align role naming.
- * D. Update the entries in the class maps to reference the EMPLOYEE role - Incorrect. The class map references traffic classification, not the association of user roles.

Final Verified answer: A

Reference Sources (HPE Aruba Official Materials):

- * ArubaOS-S 16.x Security Configuration Guide - Group-Based Policy (GBP) Roles and Policies
- * ArubaOS-CX 10.x Advanced Traffic Management and Policy Enforcement Guide
- * HPE Aruba Certified Switching Professional (ACSP) Study Guide - Role-Based Access Control and GBP Association

질문 # 91

.....

ExamPassdump에서 HP HPE7-A07 덤프를 다운받아 공부하시면 가장 적은 시간만 투자해도 HP HPE7-A07 시험패스하실 수 있습니다. ExamPassdump에서 HP HPE7-A07 시험덤프를 구입하시면 완벽한 구매 후 서비스를 제공해드립니다. HP HPE7-A07 덤프가 업데이트되면 업데이트된 최신버전을 무료로 제공해드립니다. 시험에서 불합격성적표를 받으시면 덤프구매시 지불한 덤프비용은 환불해드립니다.

<https://drive.google.com/open?id=1ILUmPeyVqZEahu0wi96UJNlm86HptSj>