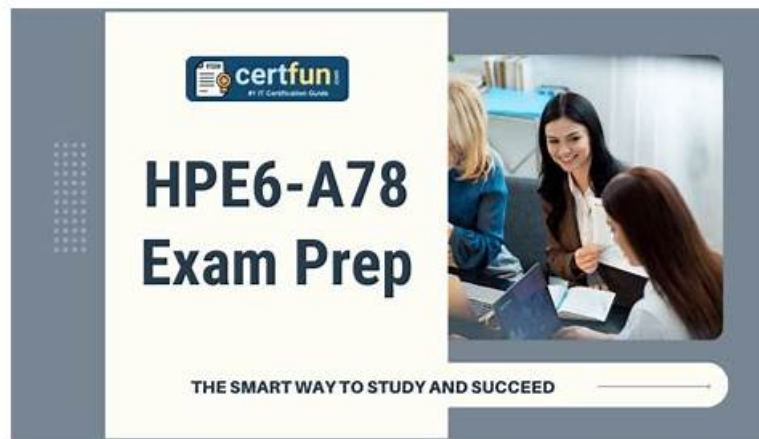


HPE6-A78자격증공부자료, HPE6-A78최신하트덤프



참고: PassTIP에서 Google Drive로 공유하는 무료 2026 HP HPE6-A78 시험 문제집이 있습니다:
<https://drive.google.com/open?id=1aMIq6Xkp2-Uul25xJocMOOmgQzoJxU-e>

만약 아직도 HP HPE6-A78 시험패스를 위하여 고군분투하고 있다면 바로 우리 PassTIP를 선택함으로 여러분의 고민을 날려버릴 수 있습니다, 우리 PassTIP에서는 최고의 최신의 덤프자료를 제공 함으로 여러분을 도와 HP HPE6-A78 인증자격증을 쉽게 취득할 수 있게 해드립니다. 만약 HP HPE6-A78 인증시험으로 한층 업그레이드된 자신을 만나고 싶다면 우리 PassTIP 선택을 후회하지 않을 것입니다, 우리 PassTIP과의 만남으로 여러분은 한번에 아주 간편하게 HP HPE6-A78 시험을 패스하실 수 있으며, HP HPE6-A78 자격증으로 완벽한 스펙을 쌓으실 수 있습니다,

HPE6-A78 시험은 90 분 이내에 완료 해야하는 60 개의 객관식 질문으로 구성됩니다. 이 시험은 네트워크 보안 기초, Aruba 보안 제품 및 솔루션, 무선 보안, 네트워크 액세스 제어, 방화벽 정책 및 보안 모범 사례를 포함한 광범위한 주제를 다룹니다. 응시자는 시험에 합격하고 인증을 받으려면 70% 이상을 기록해야 합니다.

>> HPE6-A78자격증공부자료 <<

시험대비 HPE6-A78자격증공부자료 덤프자료

아무런 노력을 하지 않고 승진이나 연봉인상을 꿈꾸고 있는 분이라면 이 글을 검색해낼 수 없었을 것입니다. 승진이나 연봉인상을 꿈꾸면 승진과 연봉인상을 시켜주는 회사에 능력을 과시해야 합니다. IT 인증 시험은 국제적으로 승인해주는 자격증을 취득하는 시험입니다. PassTIP의 HP 인증 HPE6-A78 덤프의 도움으로 HP 인증 HPE6-A78 시험을 패스하여 자격증을 취득하면 승진이나 연봉인상의 꿈이 이루어집니다. 결코 꿈은 이루어질 것입니다.

최신 Aruba ACNSA HPE6-A78 무료 샘플 문제 (Q111-Q116):

질문 # 111

A company is deploying ArubaOS-CX switches to support 135 employees, which will tunnel client traffic to an Aruba Mobility Controller (MC) for the MC to apply firewall policies and deep packet inspection (DPI). This MC will be dedicated to receiving traffic from the ArubaOS-CX switches. What are the licensing requirements for the MC?

- A. one AP license per-switch
- B. one PEF license per-switch. and one WCC license per-switch
- C. one AP license per-switch. and one PEF license per-switch
- **D. one PEF license per-switch**

정답: D

설명:

When deploying ArubaOS-CX switches that tunnel client traffic to an Aruba Mobility Controller (MC), the licensing requirements typically involve Policy Enforcement Firewall (PEF) licenses. These licenses enable the MC to enforce firewall policies and perform deep packet inspection (DPI). Therefore, for each switch tunneling traffic to the MC, a PEF license would be necessary.

질문 # 112

Your Aruba Mobility Master-based solution has detected a rogue AP. Among other information the ArubaOS Detected Radios page lists this information for the AP: SSID = PublicWiFi, BSSID = a8M27 12 34:56, Match method = Exact match, Match type = Eth-GW-wired-Mac-Table. The security team asks you to explain why this AP is classified as a rogue. What should you explain?

- A. The AP has been detected as launching a DoS attack against your company's default gateway. This qualifies it as a rogue which needs to be contained with wireless association frames immediately.
- B. The AP is connected to your LAN because it is transmitting wireless traffic with your network's default gateway's MAC address as a source MAC. Because it does not belong to the company, it is a rogue.
- C. The AP has a BSSID that matches authorized client MAC addresses. This indicates that the AP is spoofing the MAC address to gain unauthorized access to your company's wireless services, so it is a rogue.
- **D. The AP is spoofing a router's MAC address as its BSSID. This indicates that, even though WIP cannot determine whether the AP is connected to your LAN, it is a rogue.**

정답: D

질문 # 113

Refer to the exhibits.

An admin has created a WLAN that uses the settings shown in the exhibits (and has not otherwise adjusted the settings in the AAA profile). A client connects to the WLAN. Under which circumstances will a client receive the default role assignment?

- A. The client has passed 802.1X authentication, and the value in the Aruba-User-Role VSA matches a role on the MC.
- B. The client has attempted 802.1X authentication, but the MC could not contact the authentication server.
- **C. The client has passed 802.1X authentication, and the authentication server did not send an Aruba-User-Role VSA.**
- D. The client has attempted 802.1X authentication, but failed to maintain a reliable connection, leading to a timeout error.

정답: C

설명:

The exhibit shows the configuration of a WLAN on an AOS-8 Mobility Controller (MC) with the following settings:

Key management: WPA3-Enterprise (indicating 802.1X authentication).

Use CNFA suite: Unchecked (using standard encryption, not the Commercial National Security Algorithm suite).

Key size: 128 bits (standard for AES-GCMP in WPA3).

Reauth interval: 1440 minutes (24 hours, the interval for re-authentication).

Machine authentication: Disabled (only user authentication is required).

Blacklisting: Disabled (clients are not blacklisted after failed attempts).

The question states that the AAA profile settings have not been adjusted, meaning the default roles (e.g., initial role, logon role, 802.1X default role) are not specified in the exhibit and are assumed to be the system defaults (e.g., "logon" for the initial and logon roles, and a default role like "guest" for the 802.1X default role). The question asks under which circumstances a client will receive the "default role assignment," which refers to the 802.1X default role configured in the AAA profile for the WLAN.

802.1X Authentication Process in AOS-8:

When a client connects to a WPA3-Enterprise WLAN, it starts in the initial role (typically "logon") to allow basic connectivity (e.g., DHCP, DNS).

During 802.1X authentication, the client is placed in the logon role to allow communication with the authentication server (e.g., ClearPass Policy Manager, CPPM).

If authentication succeeds, the client is assigned a role:

If the authentication server (e.g., CPPM) sends an Aruba-User-Role VSA with a role that exists on the MC, the client is assigned that role.

If no Aruba-User-Role VSA is sent, the client is assigned the 802.1X default role configured in the AAA profile for the WLAN.

If authentication fails or the server is unreachable, the client may be assigned a different role (e.g., a critical role, if configured) or denied access.

Option A, "The client has attempted 802.1X authentication, but the MC could not contact the authentication server," is incorrect. If the MC cannot contact the authentication server (e.g., due to a timeout), the client does not receive the 802.1X default role. Instead, the MC may apply a critical role (if configured) or deny access, depending on the configuration. The 802.1X default role is applied only after successful authentication.

Option B, "The client has passed 802.1X authentication, and the authentication server did not send an Aruba-User-Role VSA," is correct. If the client successfully authenticates via 802.1X and the authentication server (e.g., CPPM) does not send an Aruba-User-Role VSA, the MC assigns the client the 802.1X default role configured in the AAA profile for the WLAN. This is the "default role

assignment" referred to in the question.

Option C, "The client has attempted 802.1X authentication, but failed to maintain a reliable connection, leading to a timeout error," is incorrect. A timeout error during authentication (e.g., the client fails to respond to EAP messages) typically results in an authentication failure, not a successful authentication. The client would not receive the 802.1X default role; it might be denied access or placed in a different role (e.g., a pre-authentication role).

Option D, "The client has passed 802.1X authentication, and the value in the Aruba-User-Role VSA matches a role on the MC," is incorrect. If the authentication server sends an Aruba-User-Role VSA with a role that exists on the MC, the client is assigned that specific role, not the 802.1X default role.

The HPE Aruba Networking AOS-8 8.11 User Guide states:

"After a client successfully authenticates via 802.1X, the Mobility Controller assigns a role to the client. If the authentication server (e.g., a RADIUS server) sends an Aruba-User-Role VSA with a role that exists on the controller, the client is assigned that role. If no Aruba-User-Role VSA is sent in the Access-Accept message, the client is assigned the 802.1X default role configured in the AAA profile for the WLAN. For example, if the AAA profile specifies 'guest' as the 802.1X default role, the client will be assigned the 'guest' role." (Page 305, Role Assignment Section) Additionally, the HPE Aruba Networking Wireless Security Guide notes:

"In WPA3-Enterprise with 802.1X authentication, the default role assignment occurs when a client successfully authenticates but the authentication server does not specify a role via the Aruba-User-Role VSA. In this case, the client receives the 802.1X default role defined in the AAA profile, such as 'guest' or another role configured by the administrator." (Page 42, 802.1X Role Assignment Section)

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HPE Aruba Networking AOS-8 8.11 User Guide, Role Assignment Section, Page 305.

HPE Aruba Networking Wireless Security Guide, 802.1X Role Assignment Section, Page 42.

질문 # 114

A company has an Aruba solution with a Mobility Master (MM) Mobility Controllers (MCs) and campus Aps. What is one benefit of adding Aruba Airwave from the perspective of forensics?

- A. AirWave enables low level debugging on the devices across the ArubaOS solution
- **B. Airwave retains information about the network for much longer periods than ArubaOS solution**
- C. Airwave can provide more advanced authentication and access control services for the ArubaOS solution
- D. Airwave is required to activate Wireless Intrusion Prevention (WIP) services on the ArubaOS solution

정답: B

설명:

Adding Aruba Airwave to an Aruba solution that includes a Mobility Master (MM), Mobility Controllers (MCs), and campus APs offers several benefits, notably in the realm of network forensics. One of the significant advantages is that Airwave can retain detailed information about the network for much longer periods than what is typically possible with just ArubaOS solutions. This extensive data retention is crucial for forensic analysis, allowing network administrators and security professionals to conduct thorough investigations of past incidents. With access to historical data, professionals can identify trends, pinpoint security breaches, and understand the impact of specific changes or events within the network over time.

:

Aruba's official product documentation and user guides for Airwave and ArubaOS, which outline features, benefits, and use cases related to network management and forensic capabilities.

Industry case studies and whitepapers that discuss the implementation and advantages of integrating Airwave into existing network infrastructure for enhanced monitoring and security.

질문 # 115

You need to set up Aruba network infrastructure devices for management with SNMP. The SNMP server has this SNMPv3 user configured on it: username: airwave auth algorithm: sha auth key: fyluqp18@S!9a priv algorithm: aes priv key: 7610xaioeu19& What correctly describes the setup on the infrastructure device?

- A. You must configure the "airwave" server as an authorized user. Then, configure a separate user for this device with its own keys.
- **B. You must configure a user with exactly the same name, algorithms, and keys.**
- C. You must configure a user with the same name and algorithms, but the keys should be unique to this device.
- D. You must configure a user with the same name and keys, but can choose algorithms that meet the device's needs.

정답: B

설명:

In SNMPv3, security is paramount and each SNMP entity (client or agent) needs to have a user with a security name (username) and optionally, a security level which determines whether authentication and encryption are used. When configuring SNMPv3 users on network infrastructure devices, it is essential to match the username, authentication (auth) algorithm, authentication key (auth key), privacy (priv) algorithm, and privacy key (priv key) exactly as they are configured on the SNMP server to ensure successful communication.

This is because the SNMPv3 security model relies on a combination of a username and a pair of keys (authentication and privacy keys) to uniquely identify and secure communication between the agent and the manager. The keys are used to verify the integrity (auth key) and confidentiality (priv key) of the messages.

Using the same algorithms ensures that the messages can be properly encrypted and decrypted on both ends.

질문 # 116

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HP인증 HPE6-A78시험취득 의향이 있는 분이 이 글을 보게 될것이라 믿고PassTIP에서 출시한 HP인증 HPE6-A78덤프를 강추합니다. PassTIP의HP인증 HPE6-A78덤프는 최강 적중율을 자랑하고 있어 시험패스율이 가장 높은 덤프 자료로서 뜨거운 인기를 누리고 있습니다. IT인증시험을 패스하여 자격증을 취득하려는 분은PassTIP제품에 주목해주세요.

HPE6-A78최신덤프 : <https://www.passtip.net/HPE6-A78-pass-exam.html>

PassTIP에서 발췌한 HPE6-A78최신버전덤프는 전문적인 IT인사들이 연구정리한 HPE6-A78최신시험에 대비한 공부자료입니다, 여러분이 어떤 업계에서 어떤 일을 하든지 모두 항상 업그레이드되는 자신을 원할 것입니다.,it업계에서도 이러한입니다.모두 자기자신의 업그레이드는 물론 자기만의 공간이 있기를 바랍니다.전문적인 IT인사들은 모두 아시다싶이HP HPE6-A78인증시험이 여러분의 이러한 요구를 만족시켜드립니다.그리고 우리 PassTIP는 이러한 꿈을 이루어드립니다, 자격증시험 응시자분들이 HPE6-A78시험에 순조롭게 합격할수 있도록 저희 회사에서는 HP HPE6-A78시험에 대비하는 최신덤프자료를 끊임없이 개발하고 있습니다, 저희 사이트에서 제공해드리는 HP HPE6-A78덤프는 실러버스의 갱신에 따라 업데이트되기에 고객님의게서 구매한 HP HPE6-A78덤프가 시중에서 가장 최신버전임을 장담해드립니다.덤프의 문제와 답을 모두 기억하시면 시험에서 한방에 패스할수 있습니다.

곧 오후가 되면 실리반과 오펜리아에게 첫 문안 인사를 드리러 가야 했다, 같은 공간에서 같은 공기 마시는 것도 끔찍하다며 질색할 땐 언제고, PassTIP에서 발췌한 HPE6-A78최신버전덤프는 전문적인 IT인사들이 연구정리한 HPE6-A78최신시험에 대비한 공부자료입니다.

HPE6-A78자격증공부자료 100% 시험패스 가능한 덤프자료

여러분이 어떤 업계에서 어떤 일을 하든지 모두 항상 업그레이드되는 자신을 원할 것입니다.,it업계에서도 이러한입니다.모두 자기자신의 업그레이드는 물론 자기만의 공간이 있기를 바랍니다.전문적인 IT인사들은 모두 아시다싶이HP HPE6-A78인증시험이 여러분의 이러한 요구를 만족시켜드립니다.그리고 우리 PassTIP는 이러한 꿈을 이루어드립니다.

자격증시험 응시자분들이 HPE6-A78시험에 순조롭게 합격할수 있도록 저희 회사에서는 HP HPE6-A78시험에 대비하는 최신덤프자료를 끊임없이 개발하고 있습니다, 저희 사이트에서 제공해드리는 HP HPE6-A78덤프는 실러버스의 갱신에 따라 업데이트되기에 고객님의게서 구매한 HP HPE6-A78덤프가 시중에서 가장 최신버전임을 장담해드립니다.덤프의 문제와 답을 모두 기억하시면 시험에서 한방에 패스할수 있습니다.

때문에 IT자격증이 많은 인기를 누리고 있습니다.이런 살아가기 힘든 사회에서 이런 자격증들 또한 취득하기가 어렵습니다.HP HPE6-A78인증시험 또한 아주 어려운 시험입니다.

- HPE6-A78완벽한 덤프자료 □ HPE6-A78시험대비 최신 덤프공부 □ HPE6-A78퍼펙트 공부자료 □ 무료 다운로드를 위해 지금 kr.fast2test.com □ kr.fast2test.com에서 ➡ HPE6-A78 □ 검색HPE6-A78최고품질 덤프공부자료
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<https://drive.google.com/open?id=1aMIq6Xkp2-Uul25xJocMOOmGQzoJxU-e>