

100%유효한HPE7-A02시험대비최신덤프공부자료덤프 문제



BONUS!!! Pass4Test HPE7-A02 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=1wRWLYx4nZoOGP9NAW1z9xZssND1aCfvk>

HP HPE7-A02 시험을 보시는 분이 점점 많아지고 있는데 하루빨리 다른 분들보다 HP HPE7-A02시험을 패스하여 자격증을 취득하는 편이 좋지 않을까요? 자격증이 보편화되면 자격증의 가치도 그만큼 떨어지니깐요. HP HPE7-A02덤프는 이미 많은분들의 시험패스로 검증된 믿을만한 최고의 시험자료입니다.

HP HPE7-A02 시험은 아루바 인증 네트워크 보안 전문가가 됨으로써 네트워크 보안에 대한 기술을 검증하고자 하는 IT 전문가를 위한 인증 시험입니다. 이 인증은 IT 보안 분야에서 가장 권위있는 인증 중 하나로 간주되며, 네트워크 보안에 사용되는 보안 기술, 방법론 및 도구에 대한 종합적인 이해를 제공합니다.

HPE7-A02 시험에 응시하려면, 후보자는 네트워크 프로토콜과 아키텍처에 대한 강력한 이해를 가져야하며, 무선 네트워크 설계 및 관리 경험이 있어야하며, 방화벽, 침입 탐지 및 예방 시스템, 가상 사설망과 같은 네트워크 보안 기술에 대한 지식이 있어야합니다. 또한, 네트워크 보안 위협과 취약점에 대한 분석 및 대응 경험이 있어야합니다.

HP HPE7-A02 자격증 시험은 Aruba 제품을 사용하여 네트워크 보안에 대한 지식과 기술을 입증하고자 하는 IT 전문가들에게 좋은 방법입니다. 이 자격증을 취득함으로써, 지원자들은 Aruba 제품을 사용하여 안전한 네트워크를 구축하고 관리하는 능력을 입증하며 경력 기회를 향상시킬 수 있습니다.

>> HPE7-A02시험대비 최신 덤프공부자료 <<

최신 업데이트된 HPE7-A02시험대비 최신 덤프공부자료 인증시험자료

Pass4Test의 HP인증 HPE7-A02덤프를 구매하여 공부한지 일주일만에 바로 시험을 보았는데 고득점으로 시험을 패스했습니다. 이는 Pass4Test의 HP인증 HPE7-A02덤프를 구매한 분이 전해온 희소식입니다. 다른 자료 필요없이 단지 저희HP인증 HPE7-A02덤프로 이렇게 어려운 시험을 일주일만에 패스하고 자격증을 취득할 수 있습니다. 덤프가격도 다른 사이트보다 만만하여 부담없이 덤프마련이 가능합니다. 구매전 무료샘플을 다운받아 보시면 믿음을 느낄 것입니다.

최신 HP ACNSP HPE7-A02 무료샘플문제 (Q64-Q69):

질문 # 64

A company has HPE Aruba Networking APs (AOS-10), which authenticate clients to HPE Aruba Networking ClearPass Policy Manager (CPPM). CPPM is set up to receive a variety of information about clients' profile and posture. New information can mean that CPPM should change a client's enforcement profile.

What should you set up on the APs to help the solution function correctly?

- A. In the WLAN profiles, enable interim RADIUS accounting.
- **B. In the RADIUS server settings for CPPM, enable Dynamic Authorization.**
- C. In the RADIUS server settings for CPPM, enable querying the authentication status.

- D. In the security settings, configure dynamic denylisting.

정답: B

설명:

To ensure that HPE Aruba Networking APs (AOS-10) properly interact with HPE Aruba Networking ClearPass Policy Manager (CPPM) and dynamically update a client's enforcement profile based on new profile and posture information, you should enable Dynamic Authorization in the RADIUSserver settings for CPPM. This allows ClearPass to send Change of Authorization (CoA) requests to the APs, prompting them to reapply the appropriate enforcement profiles based on updated information.

1. Dynamic Authorization: Enabling this feature allows ClearPass to dynamically push changes to the APs whenever there is new relevant information about a client's profile or posture.
2. Change of Authorization (CoA): This mechanism ensures that clients are assigned the correct enforcement profiles in real-time, based on the latest data.
3. Enhanced Policy Enforcement: This setup helps in maintaining accurate and up-to-date policy enforcement for clients on the network.

질문 # 65

An AOS-CX switch has been configured to implement UBT to two HPE Aruba Networking gateways that implement VRRP on the users' VLAN. What correctly describes how the switch tunnels UBT users' traffic to those gateways?

- A. The switch always load shares the users' traffic across both gateways.
- B. The switch always sends the users' traffic to the VRRP master.
- C. The switch always sends all users' traffic to the gateway assigned as the active device designed gateway.
- **D. The switch always sends all users' traffic to the primary gateway configured in the UBT zone.**

정답: D

설명:

* User-Based Tunneling (UBT) with VRRP:

* UBT allows traffic from authenticated users to be tunneled to an HPE Aruba Networking gateway.

* In the case of VRRP, where two gateways are configured for redundancy, the AOS-CX switch will always send the traffic to the primary gateway defined in the UBT zone configuration.

* The VRRP state (master/backup) does not impact the UBT decision; the UBT primary configuration takes precedence.

* Option Analysis:

* Option A: Incorrect. UBT does not strictly follow the VRRP master; it adheres to the UBT primary gateway configuration.

* Option B: Correct. The switch tunnels all traffic to the primary gateway configured in the UBT zone.

* Option C: Incorrect. UBT does not load-share traffic between gateways.

* Option D: Incorrect. UBT uses the primary gateway configured in the UBT zone, not dynamically determined active devices.

질문 # 66

You are setting up an HPE Aruba Networking VIA solution for a company. You have already created a VPN pool with IP addresses for the remote clients. During tests, however, the clients do not receive IP addresses from that pool.

What is one setting to check?

- **A. That the pool is associated with the role to which the VIA clients are being assigned**
- B. That the pool is referenced in the clients' VIA Connection Profile
- C. That the pool uses an IP subnet that is different from any subnet configured on the VPNC
- D. That the pool uses valid, public IP addresses that are assigned to the company

정답: A

설명:

If VIA clients are not receiving IP addresses from the configured VPN pool, one setting to check is whether the pool is associated with the role to which the VIA clients are being assigned. The association between the IP pool and the role ensures that clients assigned to that role receive IP addresses from the correct pool.

1. Role Association: Each role can be associated with a specific IP pool, ensuring that clients assigned to the role receive addresses from the intended pool.
2. IP Allocation: Proper configuration of the IP pool and its association with the role is crucial for correct IP address allocation.
3. VIA Configuration: Ensuring that all settings, including IP pool associations, are correctly configured, facilitates seamless client

connectivity.

Reference: Aruba's VIA configuration guides provide detailed steps for setting up VPN pools and associating them with client roles to ensure correct IP address allocation.

질문 # 67

A company uses both HPE Aruba Networking ClearPass Policy Manager (CPPM) and HPE Aruba Networking ClearPass Device Insight (CPDI).

What is one way integrating the two solutions can help the company implement Zero Trust Security?

- A. CPDI can provide CPPM with extra information about users' identity; CPPM can then use that information to apply the correct identity-based enforcement.
- B. CPPM can inform CPDI that it has assigned a particular Aruba-User-Role to a client; CPDI can then use that information to reclassify the client.
- C. CPPM can provide CPDI with custom device fingerprint definitions in order to enhance the company's total visibility.
- **D. CPDI can use tags to inform CPPM that clients are using prohibited applications; CPPM can then tell the network infrastructure to quarantine those clients.**

정답: D

설명:

Integrating HPE Aruba Networking ClearPass Policy Manager (CPPM) and HPE Aruba Networking ClearPass Device Insight (CPDI) can help a company implement Zero Trust Security by allowing CPDI to use tags to inform CPPM that clients are using prohibited applications. CPPM can then take action, such as telling the network infrastructure to quarantine those clients, ensuring that only compliant and trusted devices have network access.

1. Device Insight Tags: CPDI can monitor client behavior and tag devices that are using prohibited applications.
2. Policy Enforcement: CPPM can use these tags to apply specific enforcement actions, such as quarantining non-compliant devices.
3. Zero Trust Implementation: This integration supports Zero Trust Security by ensuring that all devices are continuously monitored and controlled based on their behavior and compliance with security policies.

질문 # 68

HPE Aruba Networking ClearPass Policy Manager (CPPM) uses a service to authenticate clients. You are now adding the Endpoints Repository as an authorization source for the service, and you want to add rules to the service's policies that apply different access levels based, in part, on a client's device category. You need to ensure that CPPM can apply the new correct access level after discovering new clients' categories.

What should you enable on the service?

- A. The Posture Compliance option in the Service tab
- **B. The Profile Endpoints option in the Service tab**
- C. The Use cached Roles and Posture attributes from previous sessions option in the Enforcement tab
- D. The Audit End-host option in the Service tab

정답: B

설명:

To ensure that HPE Aruba Networking ClearPass Policy Manager (CPPM) can apply the correct access levels based on a client's device category after discovering new clients, you need to enable the "Profile Endpoints" option in the Service tab. This option allows CPPM to profile and categorize endpoints dynamically, ensuring that the appropriate access levels are applied based on the device's characteristics.

Enabling this feature ensures that new devices are accurately profiled and that access policies can be enforced based on the updated device information.

질문 # 69

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거침없이 발전해나가는 IT업계에서 자신만의 자리를 중요하지 않고 단단히 지킬려면 HP인증 HPE7-A02시험은 무조건 패스해야 합니다. 하지만 HP인증 HPE7-A02시험패스는 하늘에 별따기 만큼 어렵습니다. 시험이 영어로 출제되어 공부자료 마련도 좀 힘든편입니다. 여러분의 고민을 덜어드리기 위해 Pass4Test에서는 HP인증 HPE7-A02시

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