

HPのHPE7-A02認定試験に出題される可能性が高い問題は何だろう



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HPE7-A02資格準備 & HPE7-A02関連合格問題

あなたは短い時間でHPE7-A02試験に合格できるために、我々は多くの時間と労力を投資してあなたにHPのHPE7-A02試験を開発しますから、我々の提供する商品はIT認定試験という分野で大好評を得ています。だからこそ、我々はCertJukenの問題集に自信があります。自信があるから、我々は失敗返金ということを承諾します。

HP HPE7-A02 (Aruba Certified Network Security Professional) 認定試験は、ネットワークセキュリティの分野におけるIT専門家の知識とスキルをテストおよび検証するように設計されています。この認定試験は、Aruba製品とソリューションを使用して安全なエンタープライズネットワークの設計、構成、および実装を担当する個人を対象としています。この試験では、ネットワークセキュリティの脅威を特定して軽減する候補者の能力を検証し、安全なネットワークアーキテクチャを設計し、セキュリティポリシーとコントロールを実装します。

HPE7-A02試験では、Aruba Security Solutions、Firewall Technologies、VPN Technologies、Network Access Controlなどのトピックに焦点を当てています。この試験では、脅威管理と緩和、ワイヤレス侵入防止、安全なネットワーク設計などの高度なトピックについてもカバーしています。この認定は、ネットワークセキュリティエンジニア、ネットワーク管理者、ネットワークコンサルタントなど、さまざまな役割で働く専門家に適しています。Aruba Certified Network Security Professional認定を取得することにより、個人はネットワークセキュリティに関する専門知識を実証し、キャリアの機会を強化することができます。

HP Aruba Certified Network Security Professional Exam 認定 HPE7-A02 試験問題 (Q15-Q20):

質問 # 15

A company wants to apply a standard configuration to all AOS-CX switch ports and have the ports dynamically adjust their

configuration based on the identity of the user or device that connects. They want to centralize configuration of the identity-based settings as much as possible.

What should you recommend?

- A. Having switches download user-roles from HPE Aruba Networking gateways
- B. Having switches pull port configurations dynamically from HPE Aruba Networking Activate
- **C. Having switches download user-roles from HPE Aruba Networking ClearPass Policy Manager (CPPM)**
- D. Having HPE Aruba Networking ClearPass Policy Manager (CPPM) send standard RADIUS AVPs to customize port settings

正解: C

解説:

For a company that wants to apply a standard configuration to all AOS-CX switch ports and dynamically adjust their configuration based on the identity of the user or device that connects, the best approach is to have the switches download user-roles from HPE Aruba Networking ClearPass Policy Manager (CPPM).

This method centralizes the configuration of identity-based settings in CPPM, allowing it to dynamically assign roles and policies to switch ports based on authentication and authorization results. This ensures consistent and secure network access control tailored to each user or device.

質問 # 16

You have configured an AOS-CX switch to implement 802.1X on edge ports. Assume ports operate in the default auth-mode.

VoIP phones are assigned to the

"voice" role and need to send traffic that is tagged for VLAN 12.

Where should you configure VLAN 12?

- A. As the trunk native VLAN on edge ports and the trunk native VLAN on the "voice" role
- **B. As the allowed trunk VLAN in the "voice" role (and not in the edge port settings)**
- C. As a trunk allowed VLAN on edge ports and the trunk native VLAN in the "voice" role
- D. As the trunk native VLAN in the "voice" role (and not in the edge port settings)

正解: B

解説:

When configuring 802.1X authentication on edge ports of an AOS-CX switch and assigning VoIP phones to a "voice" role, the correct approach is to configure VLAN 12 as the allowed trunk VLAN in the "voice" role.

This setup ensures that traffic tagged for VLAN 12 is appropriately managed by the role applied to the VoIP phones. In AOS-CX switches, the role-based VLAN configuration allows for more granular control and ensures that the VoIP phones' traffic is handled correctly without altering the edge port settings, which typically operate with default settings for authentication.

質問 # 17

What is a benefit of Online Certificate Status Protocol (OCSP)?

- **A. It lets a device query whether a single certificate is revoked or not.**
- B. It lets a device determine whether to trust a certificate without needing any root certificates installed.
- C. It lets a device download all the serial numbers for certificates revoked by a CA at once.
- D. It lets a device dynamically renew its certificate before the certificate expires.

正解: A

解説:

The benefit of the Online Certificate Status Protocol (OCSP) is that it allows a device to query whether a single certificate is revoked or not. OCSP provides a real-time mechanism for checking the revocation status of an individual certificate, enabling devices to verify the validity of certificates quickly and efficiently.

1. Certificate Status Query: OCSP enables devices to send a query to an OCSP responder to check the revocation status of a specific certificate.

2. Real-Time Verification: This protocol offers real-time responses, ensuring that the most up-to-date status of the certificate is obtained.

3. Efficiency: OCSP is more efficient than downloading an entire Certificate Revocation List (CRL), as it only queries the status of

one certificate at a time.

Reference: Documentation on certificate management and OCSP describes how OCSP works and its advantages in providing real-time certificate status checks compared to traditional CRLs.

質問 # 18

A company has AOS-CX switches. The company wants to make it simpler and faster for admins to detect denial of service (DoS) attacks, such as ping or ARP floods, launched against the switches.

What can you do to support this use case?

- A. Implement ARP inspection on all VLANs that support end-user devices.
- **B. Deploy an NAE agent on the switches to monitor control plane policing (CoPP).**
- C. Enabling debugging of security functions on the switches.
- D. Configure the switches to implement RADIUS accounting to HPE Aruba Networking ClearPass and enable HPE Aruba Networking ClearPass Insight.

正解: B

解説:

To support the detection of denial of service (DoS) attacks on AOS-CX switches, deploying an NAE (Network Analytics Engine) agent to monitor control plane policing (CoPP) is the best approach. NAE agents provide real-time analytics and monitoring capabilities, allowing administrators to detect anomalies and potential DoS attacks, such as ping or ARP floods, more quickly and efficiently. Control plane policing helps protect the switch's CPU from unnecessary or malicious traffic, and the NAE agent can alert administrators when thresholds are exceeded, providing a proactive measure to detect and mitigate DoS attacks.

質問 # 19

A company is using HPE Aruba Networking ClearPass Device Insight (CPDI) (the standalone application).

You have identified a device, which is currently

classified as one type, but you want to classify it as a custom type. You also want to classify all devices with similar attributes as this type, both already-discovered devices and new devices discovered later.

What should you do?

- A. Create a user rule from the Generic Devices page, select the desired attributes for the rule, and choose "Save."
- B. In the device details, select filter, create a user tag based on the device attributes, and save the tag.
- C. Create a user tag from the Generic Devices page, select the desired attributes for the tag, and save the tag.
- **D. In the device details, select reclassify, create a user rule based on its attributes, and choose "Save & Reclassify."**

正解: D

解説:

When using HPE Aruba Networking ClearPass Device Insight (CPDI) and you need to reclassify a device to a custom type and apply this classification to all devices with similar attributes, both already discovered and newly discovered, you should follow these steps:

1. Navigate to the device details in CPDI.
2. Select the option to reclassify the device.
3. Create a user rule based on the desired attributes of the device.
4. Choose the "Save & Reclassify" option.

This process ensures that the device is reclassified according to the new custom type and that the rule is applied to all existing and future devices with matching attributes, maintaining consistent classification across the network.

Reference: The ClearPass Device Insight user guide includes detailed instructions on device classification, rule creation, and managing device attributes to maintain accurate network visibility and security.

質問 # 20

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