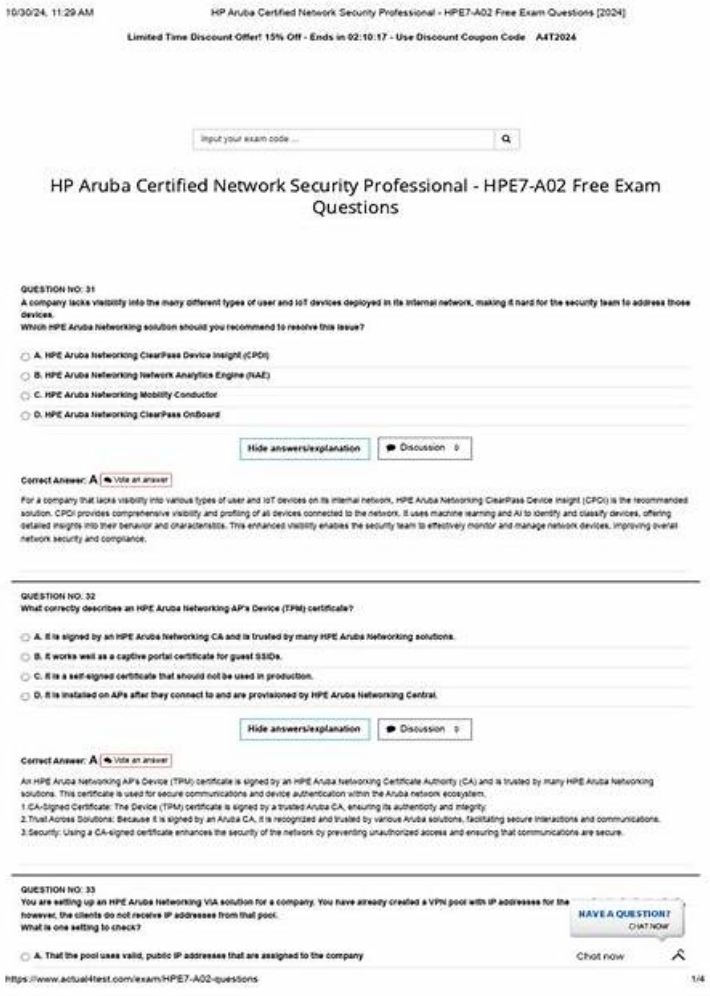
HPE7-A02응시자료 & HPE7-A02인기자격증시험덤프자료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HP Aruba Certified Network Security Professional - HPE7-A02 Free Exam Questions

QUESTION NO: 31
A company lacks visibility into the many different types of user and IoT devices deployed in its internal network, making it hard for the security team to address those devices.
Which HPE Aruba Networking solution should you recommend to resolve this issue?

A. HPE Aruba Networking ClearPass Device Insight (CPDI)
B. HPE Aruba Networking Network Analytics Engine (NAE)
C. HPE Aruba Networking Mobility Conductor
D. HPE Aruba Networking ClearPass OnBoard

Hide answers/explanation Discussion 0

Correct Answer: A Vote an answer

For a company that lacks visibility into various types of user and IoT devices on its internal network, HPE Aruba Networking ClearPass Device Insight (CPDI) is the recommended solution. CPDI provides comprehensive visibility and profiling of all devices connected to the network. It uses machine learning and AI to identify and classify devices, offering detailed insights into their behavior and characteristics. This enhances visibility enables the security team to effectively monitor and manage network devices, improving overall network security and compliance.

QUESTION NO: 32
What correctly describes an HPE Aruba Networking AP's Device (TPM) certificate?

A. It is signed by an HPE Aruba Networking CA and is trusted by many HPE Aruba Networking solutions.
B. It works well as a captive portal certificate for guest SSIDs.
C. It is a self-signed certificate that should not be used in production.
D. It is installed on APs after they connect to and are provisioned by HPE Aruba Networking Central.

Hide answers/explanation Discussion 0

Correct Answer: A Vote an answer

An HPE Aruba Networking AP's Device (TPM) certificate is signed by an HPE Aruba Networking Certificate Authority (CA) and is trusted by many HPE Aruba Networking solutions. This certificate is used for secure communications and device authentication within the Aruba network ecosystem.
1.CA-Signed Certificate: The Device (TPM) certificate is signed by a trusted Aruba CA, ensuring its authenticity and integrity.
2.Trust Across Solutions: Because it is signed by an Aruba CA, it is recognized and trusted by various Aruba solutions, facilitating secure interactions and communications.
3.Security: Using a CA-signed certificate enhances the security of the network by preventing unauthorized access and ensuring that communications are secure.

QUESTION NO: 33
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
however, the clients do not receive IP addresses from that pool.
What is one setting to check?

A. That the pool uses valid, public IP addresses that are assigned to the company

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최신 HP ACNSP HPE7-A02 무료샘플문제 (Q90-Q95):

질문 # 90
(Note that the HPE Aruba Networking Central interface shown here might look slightly different from what you see in your HPE Aruba Networking Central interface as versions change; however, similar concepts continue to apply.) An HPE Aruba Networking 9x00 gateway is part of an HPE Aruba Networking Central group that has the settings shown in the exhibit. What would cause the gateway to drop traffic as part of its IDPS settings?

- A. Traffic matching a rule in the active ruleset
- B. Its IDPS engine failing
- C. Its site-to-site VPN connections failing
- D. Traffic showing anomalous behavior

정답：A

설명：
In the exhibit, the HPE Aruba Networking Central settings for the 9x00 gateway show that traffic inspection is enabled, and the gateway is set to operate in IDS (Intrusion Detection System) mode with the fail strategy set to "Block". This configuration means that the gateway will drop traffic if it matches a rule in the active ruleset.
1.Active Ruleset: The ruleset version 9861 is active, and the gateway is configured to automatically update the ruleset daily.
2.Traffic Matching Rules: When traffic matches a rule in the active ruleset, it is flagged as suspicious or malicious.
3.Block Mode: Since the fail strategy is set to "Block", any traffic that matches a rule in the active ruleset will be dropped to prevent potential threats.
Reference: The documentation for HPE Aruba Networking Central and gateway IDS/IPS configuration provides detailed information on how traffic is inspected and the implications of different fail strategies, including blocking traffic that matches the active ruleset.

질문 # 91
A company has a variety of HPE Aruba Networking solutions, including an HPE Aruba Networking infrastructure and HPE Aruba Networking ClearPass Policy Manager (CPPM). The company passes traffic from the corporate LAN destined to the data center through a third-party SRX firewall. The company would like to further protect itself from internal threats.
What is one solution that you can recommend?

- A. Have the third-party firewall send Syslogs to CPPM, which can work with network devices to lock internal attackers out of the network.
- B. Use tunnel mode SSIDs and user-based tunneling (UBT) on AOS-CX switches to pass all internal traffic directly through the third-party firewall.
- C. Configure CPPM to poll the third-party firewall for a broad array of information about internal clients, such as profile and posture.
- D. Add ClearPass Device Insight (CPDI) to the solution; integrate it with the third-party firewall to develop more complete device profiles.

정답：A

설명：
To further protect the company from internal threats, you can recommend having the third-party SRX firewall send Syslogs to HPE Aruba Networking ClearPass Policy Manager (CPPM). ClearPass can analyze these logs to detect potential security incidents and coordinate with network devices to respond to threats. By integrating Syslog data from the firewall, CPPM can identify malicious activities and take actions such as locking internal attackers out of the network or triggering specific security policies. This approach enhances the company's internal threat detection and response capabilities.

질문 # 92
A company has HPE Aruba Networking APs managed by HPE Aruba Networking Central. You have set up a WLAN to enforce WPA3 with 802.1X authentication.
What happens if the client fails authentication?

- A. The AP assigns the client to the WLAN's default role.
- B. The AP assigns the client to the WLAN's critical role.
- C. The AP assigns the client to the WLAN's initial role.
- D. The AP drops the client because authentication aborts.

정답：D

설명:
When WPA3 with 802.1X authentication is enforced on an HPE Aruba Networking WLAN, the authentication process strictly adheres to security standards. Here's how the process works:
1. 802.1X Authentication Workflow in WPA3
* The client must provide valid credentials (such as certificates or username/password) to authenticate with the RADIUS server via 802.1X.
* If the client fails authentication (e.g., due to invalid credentials or lack of proper configuration), the 802.1X handshake fails, and the AP terminates the connection.
2. Role Assignment in WLANs
* Default Role: The role assigned to authenticated clients after a successful 802.1X authentication. It is not applied to unauthenticated clients.
* Critical Role: This is a fallback role applied when there are issues communicating with the RADIUS server, not when authentication fails.
* Initial Role: A temporary role assigned to clients before authentication completes. However, this role is removed once the authentication process determines failure.
3. Behavior Upon Authentication Failure
* In the case of an authentication failure, the client does not get assigned to any role (default, critical, or initial) because it does not meet the conditions for network access.
* The client is dropped immediately, and no further communication is allowed until reauthentication is attempted.
Explanation of Each Option
* A. The AP assigns the client to the WLAN's default role:
* Incorrect: The default role applies only after successful authentication, not in case of authentication failure.
* B. The AP drops the client because authentication aborts:
* Correct: If the client fails authentication, the AP terminates the connection without assigning any roles.
* C. The AP assigns the client to the WLAN's critical role:
* Incorrect: The critical role is used when the AP cannot reach the RADIUS server, not when authentication fails.
* D. The AP assigns the client to the WLAN's initial role:
* Incorrect: The initial role is applied during the authentication process, but it is not retained after a failed authentication.
References
* Aruba Central WLAN Configuration Guide.
* WPA3 and 802.1X Authentication Best Practices in Aruba Networks.
* Aruba AP Role Assignment Workflow Documentation.

질문 # 93
A company uses HPE Aruba Networking ClearPass Device Insight (CPDI) (the standalone application option). In the details for a generic device cluster, you see a recommendation for "Windows 8/10" with 70% accuracy.
What does this mean?

- A. CPDI has detected that these devices match about 70% of the system rule for defining "Windows 8/10" devices.
- B. CPDI has used MAC OUI to group these devices together. The average device's MAC address matches 70% of the "Windows 8/10" OUI.
- C. CPDI has matched these devices against several, conflicting system rules. 70% of those rules are for "Windows 8/10" devices.
- D. CPDI has grouped this cluster with similar classified devices. 70% of those classified devices are "Windows 8/10."

정답：A

설명:
When HPE Aruba Networking ClearPass Device Insight (CPDI) shows a recommendation for "Windows 8/10" with 70% accuracy for a generic device cluster, it means that CPDI has detected that these devices match about 70% of the system rule criteria for defining "Windows 8/10" devices. This percentage indicates the confidence level based on the observed characteristics and behavior of the devices, helping administrators understand the likelihood that these devices are indeed running Windows 8 or 10.

질문 # 94

You have created this rule in an HPE Aruba Networking ClearPass Policy Manager (CPPM) service's enforcement policy: IF Authorization [Endpoints Repository] Conflict EQUALS true THEN apply "quarantine_profile" What information can help you determine whether you need to configure cluster-wide profiler parameters to ignore some conflicts?

- A. Whether the company has devices that use PXE boot
- B. Whether the company has rare Internet of Things (IoT) devices
- C. Whether some devices are running legacy operating systems
- D. Whether some devices are incapable of captive portal or 802.1X authentication

정답：A

설명：
When you have created a rule in a ClearPass Policy Manager (CPPM) service's enforcement policy to quarantine devices with endpoint conflicts, it is important to consider whether the company has devices that use PXE boot. PXE booting devices can create conflicts in the profiler because they may temporarily have different network attributes (e.g., MAC address or IP address) before fully booting and obtaining their final configuration. Understanding whether PXE boot is in use can help determine if profiler parameters need to be adjusted to ignore such temporary conflicts, ensuring that devices are not incorrectly quarantined.

질문 # 95
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