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HP Aruba Certified Network Security Professional Exam Sample Questions (Q97-Q102):

NEW QUESTION # 97
Which statement describes Zero Trust Security?

- A. Companies can achieve zero trust security by strengthening their perimeter security to detect a wider range of threats.
- B. Companies should focus on protecting their resources rather than on protecting the boundaries of their internal network.
- C. Companies must apply the same access controls to all users, regardless of identity.
- D. Companies that support remote workers cannot achieve zero trust security and must determine if the benefits outweigh the cost.

Answer: B

Explanation:
What is Zero Trust Security?
* Zero Trust Security is a security model that operates on the principle of "never trust, always verify."
* It focuses on securing resources (data, applications, systems) and continuously verifying the identity and trust level of users and devices, regardless of whether they are inside or outside the network.
* The primary aim is to reduce reliance on perimeter defenses and implement granular access controls to protect individual resources.
Analysis of Each Option
A: Companies must apply the same access controls to all users, regardless of identity:
* Incorrect:
* Zero Trust enforces dynamic and identity-based access controls, not the same static controls for everyone.
* Users and devices are granted access based on their specific context, role, and trust level.
B: Companies that support remote workers cannot achieve zero trust security and must determine if the benefits outweigh the cost:
* Incorrect:
* Zero Trust is particularly effective for securing remote work environments by verifying and authenticating remote users and devices before granting access to resources.
* The model is adaptable to hybrid and remote work scenarios, making this statement false.
C: Companies should focus on protecting their resources rather than on protecting the boundaries of their internal network:
* Correct:
* Zero Trust shifts the focus from perimeter security (traditional network boundaries) to protecting specific resources.
* This includes implementing measures such as:
* Micro-segmentation.
* Continuous monitoring of user and device trust levels.
* Dynamic access control policies.
* The emphasis is on securing sensitive assets rather than assuming an internal network is inherently safe.
D: Companies can achieve zero trust security by strengthening their perimeter security to detect a wider range of threats:
* Incorrect:
* Zero Trust challenges the traditional reliance on perimeter defenses (firewalls, VPNs) as the sole security mechanism.
* Strengthening perimeter security is not sufficient for Zero Trust, as this model assumes threats can already exist inside the network.
Final Explanation
Zero Trust Security emphasizes protecting resources at the granular level rather than relying on the traditional security perimeter, which makes C the most accurate description.
References
* NIST Zero Trust Architecture Guide.
* Zero Trust Principles and Implementation in Modern Networks by HPE Aruba.
* "Never Trust, Always Verify" Framework Overview from Cybersecurity Best Practices.

NEW QUESTION # 98
What is one benefit of integrating HPE Aruba Networking ClearPass Policy Manager (CPPM) with third-party solutions such as Mobility Device Management (MDM) and firewalls?

- A. CPPM can take over filtering internal traffic so that the third-party solutions have more processing power to devote to filtering external traffic.
- B. CPPM can offload policy decisions to the third-party solutions, enabling CPPM to respond to authentication requests more quickly.
- C. CPPM can make the third-party solutions more secure by adding signature-based threat detection capabilities.
- D. CPPM can exchange contextual information about clients with third-party solutions, which helps make better decisions.

Answer: D

Explanation:
* Contextual Exchange for Better Decisions:
* HPE Aruba ClearPass can integrate with third-party solutions like MDM and firewalls to exchange contextual information about endpoints (e.g., device type, posture, location).
* This integration allows ClearPass and the third-party solutions to make better access control and security decisions.
* For example:
* An MDM can inform CPPM about device compliance, and CPPM can adjust enforcement policies dynamically.
* Firewalls can receive updated context about users and devices to enforce policies more effectively.
* Option Analysis:
* Option A: Correct. Exchanging contextual information improves access control decisions.
* Option B: Incorrect. CPPM does not provide signature-based threat detection.
* Option C: Incorrect. CPPM does not offload policy decisions; it integrates for collaboration.
* Option D: Incorrect. CPPM does not replace third-party traffic filtering capabilities.

NEW QUESTION # 99
(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. Traffic showing anomalous behavior
- C. Its IDPS engine failing
- D. Its site-to-site VPN connections failing

Answer: A

Explanation:
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.

NEW QUESTION # 100
Refer to the exhibit:
The exhibit shows the TACACS+ enforcement profile that HPE Aruba Networking ClearPass Policy Manager (CPPM) assigns to a manager. When this manager logs into an AOS-CX switch, what does the switch do?

- A. Rejects the manager with an error message
- B. Assigns the manager operator-level privileges
- C. Assigns the manager auditor-level privileges
- D. Assigns the manager administrator-level privileges

Answer: B

Explanation:
* TACACS+ Enforcement Profile:
* The profile specifies a Service Attribute under Aruba:Common with:
* Name: Aruba-Admin-Role
* Value: operators
* AOS-CX Role Mapping:
* On Aruba AOS-CX switches, the Aruba-Admin-Role attribute maps the authenticated user to predefined roles:
* operators: Operator-level privileges (read-only access, limited commands).
* administrators: Full administrator privileges.
* Other roles like auditors may exist based on configuration.
* Analysis:
* The value operators explicitly maps the user to operator-level privileges, granting read-only access to the AOS-CX switch.
* Since the Aruba-Admin-Role is correctly set and recognized, the switch assigns the appropriate role without errors.
* Option Breakdown:
* Option A: Correct. The switch assigns operator-level privileges based on the Aruba-Admin- Role value.
* Option B: Incorrect. Administrator-level privileges require the role value to be administrators.
* Option C: Incorrect. The manager is successfully authenticated and authorized; there is no error.
* Option D: Incorrect. There is no reference to an auditor role in the configuration shown.
Conclusion:
The operators value in the TACACS+ enforcement profile ensures that the manager is assigned operator- level privileges on the AOS-CX switch.

NEW QUESTION # 101

A company has AOS-CX switches and HPE Aruba Networking APs, which run AOS-10 and bridge their SSIDs. Company security policies require 802.1X on all edge ports, some of which connect to APs. How should you configure the auth-mode on AOS-CX switches?

- A. Configure all edge ports in client auth-mode.
- B. Leave all edge ports in client auth-mode and configure device auth-mode in the AP role.
- C. Leave all edge ports in device auth-mode and configure client auth-mode in the AP role.
- D. Configure all edge ports in device auth-mode.

Answer: B

Explanation:
* 802.1X Authentication Modes:
* Client Auth-Mode: Requires each connected endpoint to authenticate individually using 802.1X.
* Device Auth-Mode: Allows the port to authenticate a device, such as an AP, as a whole. This mode works when the device bridges traffic (e.g., AP bridging SSID traffic).
* AP Role Configuration:
* Since the AP bridges traffic from multiple clients, you must configure the AP role to use device auth-mode.
* Meanwhile, the ports on edge switches can remain in client auth-mode to enforce 802.1X for individual client connections.
* Option Analysis:
* Option A: Correct. This ensures the AP itself authenticates with device auth-mode, while edge ports remain in client auth-mode.
* Option B: Incorrect. APs require device auth-mode for bridging, not client auth-mode.
* Option C: Incorrect. Device auth-mode on all ports would not meet the security policy for clients.
* Option D: Incorrect. Leaving all ports in device auth-mode does not meet the policy for 802.1X on edge ports.

NEW QUESTION # 102

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