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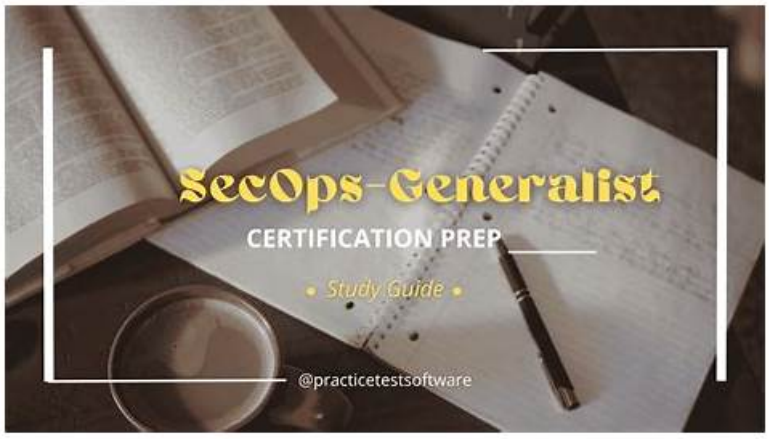

P.S. Testpdf在Google Drive上分享了免費的2026 Palo Alto Networks SecOps-Generalist考試題庫：https://drive.google.com/open?id=1JS9BiZkgI6iHUNEd8alxRPItsUyjc1uW

即將參加Palo Alto Networks的SecOps-Generalist認證考試的你沒有信心通過考試嗎？不用害怕，因為Testpdf可以提供給你最好的資料。Testpdf的SecOps-Generalist考古題是最新最全面的考試資料，一定可以給你通過考試的勇氣與自信。这是经过很多人证明过的事实。

你已經報名參加Palo Alto Networks的SecOps-Generalist認證考試了嗎？“馬上就要到考試的時間了，但是我還是沒有信心通過考試，應該怎麼辦呢？有捷徑可以讓我順利通過考試嗎？看參考書的時間也不夠了。”你現在有這樣的心情嗎？不用著急，即使考試時間快到了，也還是有機會可以好好準備考試的。你肯定想問是什麼機會了吧。它就是Testpdf的SecOps-Generalist考古題。這是一個高效率的資料，它可以在短時間內為考試做好準備。因為這個考古題的命中率非常高，只要你認真記住考古題裏面出現的問題和答案，那麼你就可以通過SecOps-Generalist考試。

>> SecOps-Generalist最新題庫 <<

Palo Alto Networks SecOps-Generalist參考資料，SecOps-Generalist信息資訊

你在煩惱什麼呢？是因為Palo Alto Networks的SecOps-Generalist認證考試而煩惱嗎？確實，SecOps-Generalist考試是一門很難通過的考試。但是你也不用過分擔心。只要你利用了適當的方法，輕鬆地通過考試也不是不可能的。那麼你知道什麼是適當的方法嗎？使用Testpdf的SecOps-Generalist資料就是一種最好不過的方法。Testpdf一直以來幫助了很多參加IT認定考試的考生，並且得到了大家的一致好評。這個資料可以保證你一次通過考試，請放心使用。

最新的 Security Operations Generalist SecOps-Generalist 免費考試真題 (Q180-Q185):

問題 #180
A company wants to implement a Zero Trust policy where access to the internal development code repository application is only allowed for members of the 'DevTeam' Active Directory group if they are connecting from a device identified as a 'Company Laptop' and the device posture is compliant (e.g., antivirus updated, disk encrypted), as verified by GlobalProtect HIP. Which specific Palo Alto Networks features and policy configurations are essential to achieve this granular control on a Strata NGFW or Prisma Access?

- A. Use Device-ID to identify the device as a 'Company Laptop' and incorporate this Device-ID into the Security policy rule criteria.
- B. Ensure User-ID is configured and operational to map user IPs to AD user accounts/groups and use the 'DevTeam' group in the Security policy rule's 'Source User' tab.
- C. Configure GlobalProtect with Host Information Profile (HIP) collection and define a HIP Object that represents the 'compliant company laptop' posture, then reference this HIP Object in the Security policy rule's 'Source User' tab.
- D. Create a custom service object for the development repository's port and protocol, and use this service object in the

Security policy rule.
- E. Configure App-ID to identify the 'development-repo' application and use it in a Security policy rule's 'Application' tab.

答案：A,B,C,E

解題說明：
Achieving this granular, context-aware access control requires combining identity (User-ID), application identification (App-ID), and device context (Device-ID/HIP). Let's break down the options: - Option A (Correct): App-ID is essential to identify the specific application traffic ('development-repo') independent of ports, ensuring the policy applies precisely. - Option B (Correct): User-ID is required to identify the user as a member of the 'DevTeam' group, enabling identity-based policy. - Option C (Correct): GlobalProtect HIP is the mechanism to collect device posture information. Defining a HIP Object for the 'compliant company laptop' posture and referencing it in the Security policy rule's 'Source User' tab (alongside or in conjunction with the User-ID group) allows the firewall to enforce policy based on device compliance. - Option D (Correct): Device-ID provides visibility into the device type (e.g., Windows laptop, iPhone, IoT device). While HIP provides posture, Device-ID identifies the device itself. In this scenario, identifying it as a 'Company Laptop' device type (which Device-ID can often infer from DHCP options, user-agent strings, etc., or via integrated endpoints) is a valid policy criterion, often used in conjunction with or as part of HIP requirements, to ensure the user isn't connecting from a personal phone, for example. - Option E (Incorrect): Using a Service object based on port/protocol is a legacy approach that bypasses the granular application identification provided by App-ID and does not incorporate user or device context.

問題 #181
A remote user connects to Prisma Access via GlobalProtect. The administrator wants to see the detailed Host Information Profile (HIP) data collected from the user's endpoint (e.g., list of running processes, patch details, AV status) for troubleshooting or compliance verification. Where can the administrator view the detailed HIP report for a specific user session in the Palo Alto Networks ecosystem?

- A. Within the detailed session information view for the GlobalProtect tunnel in the monitoring tab.
- B. In the HIP Match logs.
- C. In the Traffic logs filtered by the user's session.
- D. On the user's local GlobalProtect client application interface.
- E. In the System logs on the Prisma Access service edge.

答案：B

解題說明：
Palo Alto Networks firewalls and Prisma Access generate specific log types for HIP-related events. - Option A: Traffic logs contain session details but not the full granular HIP data report. - Option B (Correct): HIP Match logs (or HIP logs) are specifically generated when a HIP profile is matched or when HIP data is reported by the agent. These logs contain summaries of the HIP evaluation result (which HIP profiles were matched) and often include a link or ability to view the detailed HIP report (raw data collected from the endpoint) associated with that specific log entry. - Option C: The monitoring tab might show the tunnel status and basic session info but typically not the granular HIP report data within the session view itself. - Option D: System logs track operational events. - Option E: The local client interface shows basic status and potentially summary compliance info but not the full detailed report available to the administrator.

問題 #182
An organization manages its Palo Alto Networks firewalls using Panoram
a. They want to ensure consistent security enforcement across all managed devices by using shared security profiles configured in Panorama. They receive a report indicating that a specific Anti-Spyware profile attached to a critical Security Policy rule is configured to 'Alert' instead of 'Block' for medium and high severity signatures. How would an administrator typically locate and modify this shared Anti-Spyware profile using Panorama, and what is the impact of the change after committing?

- A. Locate the Anti-Spyware profile under Panorama > Objects > Security Profiles > Anti-Spyware, modify the actions for medium/high severity signatures to 'Block', and push the changes from Panorama to the relevant Device Groups and firewalls.
- B. The change only affects new policies created after the modification; existing policies retain the old profile settings.
- C. Locate the Anti-Spyware profile under Panorama > Policies > Security, modify the actions for medium/high severity signatures to 'Block', and commit the changes to Panorama, which automatically pushes to managed devices.
- D. Modifying a shared profile in Panorama requires a complete reboot of all managed firewalls for the changes to take effect.
- E. Access each individual firewall's web interface, locate the Anti-Spyware profile under Objects > Security Profiles, modify the actions, and commit the change on each firewall.

答案：A

解題說明：
Shared security profiles in Panorama are managed under the 'Objects' tab, and changes are pushed to managed firewalls. - Option A: Security policies are under Policies, but security profiles are typically under Objects. - Option B (Correct): Security profiles are defined as reusable objects under Panorama > Objects > Security Profiles. Modifying a shared profile here changes the definition for all policies and Device Groups that reference this shared profile. After making the modification, the administrator must 'Push' the configuration from Panorama to the specific Device Groups or individual firewalls that use this profile. The change takes effect on the firewalls after a successful push and commit on the firewalls. - Option C: This describes managing local profiles, which defeats the purpose of centralized management and consistency provided by Panorama shared profiles. - Option D: Modifying a shared profile updates its definition. Any policy rule that references that shared profile will use the new definition after the configuration is pushed and committed. Existing policies using that profile are updated. - Option E: Configuration changes pushed from Panorama require a commit on the firewalls, but not a reboot (unless the change impacts fundamental network settings that require it, which profile changes typically don't).

問題 #183
A security administrator is investigating a potential malware outbreak on the internal network protected by a Palo Alto Networks PA-Series firewall. They need to identify which users are accessing specific malicious URLs or downloading suspicious files. Which log types generated by the firewall are MOST relevant for this investigation, providing visibility into user activity, applications, and detected threats? (Select all that apply)

- A. Threat logs
- B. URL Filtering logs
- C. Configuration logs
- D. Traffic logs
- E. System logs

答案：A,B,D

解題說明：
Investigating user activity, application usage, and detected threats relies on specific firewall log types: - Option A (Correct): Traffic logs record details about every session flowing through the firewall that matches a logging-enabled security policy rule. They include source/destination IP/port, zones, application ID, user ID, action (allow/deny/drop), and session duration. This is fundamental for seeing who accessed what application. - Option B (Correct): Threat logs record all detected security threats, including malware, exploits, spyware, and command-and-control activity, based on the applied Threat Prevention, Antivirus, and WildFire profiles. These logs directly indicate malicious activity. - Option C (Correct): URL Filtering logs record details about URL access attempts, including the requested URL, the URL category, the configured action (allow/block/alert), the source user, and the destination IP. This is essential for tracking user access to specific websites, including known malicious ones. - Option D (Incorrect): Configuration logs track changes made to the firewall's configuration, which is not relevant for investigating traffic-related security incidents. - Option E (Incorrect): System logs record events related to the firewall's operation (e.g., interface status changes, daemon restarts, resource utilization) but not the details of user traffic or detected threats within those flows.

問題 #184
An organization uses Palo Alto Networks firewalls with Enterprise DLP and monitors logs in Cortex Data Lake. An administrator wants to generate a report showing all instances where sensitive data (defined by a Data Filtering profile) was detected in outbound application traffic, regardless of whether it was blocked or allowed. Which log type in Cortex Data Lake should be used as the primary source for this report?

- A. Traffic logs
- B. URL Filtering logs
- C. Threat logs
- D. System logs
- E. Data Filtering logs

答案：E

解題說明：
Data Filtering logs are specifically generated when a configured Data Filtering profile matches sensitive content in a traffic stream. These logs record the details of the detection, the action taken by the profile (alert, block), the policy rule involved, and session

information. To report on all instances of sensitive data detection, regardless of the final session action, the Data Filtering logs are the most direct source. Option A shows session details but not the specific DLP match. Option B is for threats. Option C is for web access. Option E is for system events.

問題 #185

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SecOps-Generalist參考資料: https://www.testpdf.net/SecOps-Generalist.html

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