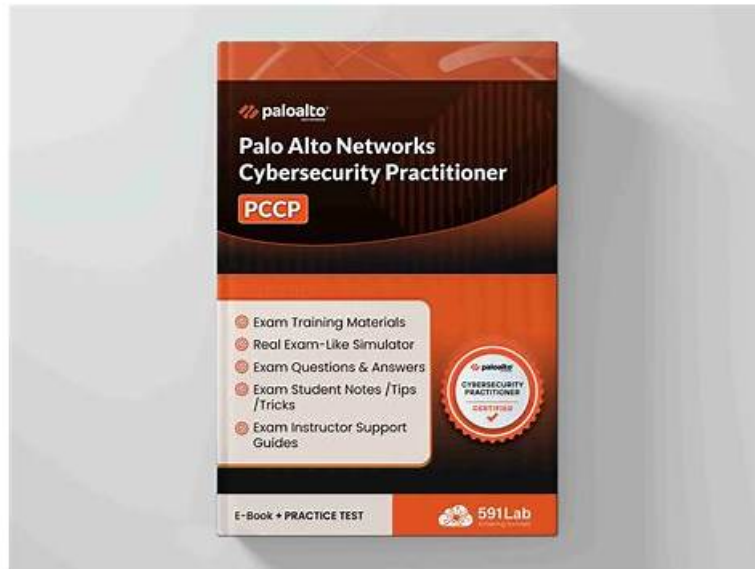


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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDR XDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features.
Topic 2	<ul style="list-style-type: none"> Cybersecurity: This domain covers foundational security concepts including AAA framework, MITRE ATT&CK techniques, Zero Trust principles, advanced persistent threats, and common security technologies like IAM, MFA, mobile device management, and secure email gateways.
Topic 3	<ul style="list-style-type: none"> Security Operations: This domain focuses on security operations including threat hunting, incident response, SIEM and SOAR platforms, Attack Surface Management, and Cortex solutions including XSOAR, Xpanse, and XSIAM.
Topic 4	<ul style="list-style-type: none"> Secure Access: This domain examines SASE and SSE architectures, security challenges for data and applications including AI tools, and technologies like Secure Web Gateway, CASB, DLP, Remote Browser Isolation, SD-WAN, and Prisma SASE solutions.

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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q147-Q152):

NEW QUESTION # 147

Which type of system collects data and uses correlation rules to trigger alarms?

- A. SOAR
- B. UEBA
- C. SIM
- **D. SIEM**

Answer: D

Explanation:

A Security Information and Event Management (SIEM) system collects data from various sources (logs, events, etc.) and uses correlation rules to analyze this data and trigger alarms when suspicious or predefined patterns are detected.

NEW QUESTION # 148

Which organizational function is responsible for security automation and eventual vetting of the solution to help ensure consistency through machine-driven responses to security issues?

- A. SecDevOps
- **B. SecOps**
- C. DevOps
- D. NetOps

Answer: B

Explanation:

SecOps is the organizational function that is responsible for security automation and eventual vetting of the solution to help ensure consistency through machine-driven responses to security issues. SecOps is a collaboration between security and operations teams that aims to align their goals, processes, and tools to improve security posture and efficiency. SecOps can leverage automation to simplify and accelerate security tasks, such as threat detection, incident response, vulnerability management, compliance enforcement, and more. Security automation can also reduce human errors, enhance scalability, and free up resources for more strategic initiatives. Reference:

SecOps from Palo Alto Networks

What is security automation? from Red Hat

What is Security Automation? from Check Point Software

NEW QUESTION # 149

Which technology helps Security Operations Center (SOC) teams identify heap spray attacks on company-owned laptops?

- A. ASM
- B. CSPM
- C. CVVP
- **D. EDR**

Answer: D

Explanation:

Heap spray attacks exploit memory management vulnerabilities by injecting malicious code into a program's heap to manipulate execution flow. Endpoint Detection and Response (EDR) platforms monitor memory and process behavior on endpoints, enabling the detection of such memory-based exploits through anomaly and behavior analysis. Palo Alto Networks' Cortex XDR equips SOC teams with the tools to detect, analyze, and respond to heap spray and other in-memory attacks on company laptops in real time. EDR's endpoint-centric visibility is crucial since heap spray attacks operate below network layers and often bypass traditional perimeter defenses.

NEW QUESTION # 150

Which Palo Alto Networks subscription service complements App-ID by enabling you to configure the next-generation firewall to identify and control access to websites and to protect your organization from websites hosting malware and phishing pages?

- A. WildFire
- B. DNS Security
- C. Threat Prevention
- **D. URL Filtering**

Answer: D

Explanation:

The URL Filtering service complements App-ID by enabling you to configure the next-generation firewall to identify and control access to websites and to protect your organization from websites that host malware and phishing pages.

NEW QUESTION # 151

Which pillar of Prisma Cloud application security does vulnerability management fall under?

- **A. compute security**
- B. dynamic computing
- C. network protection
- D. identity security

Answer: A

Explanation:

Prisma Cloud comprises four pillars:

* Visibility, governance, and compliance. Gain deep visibility into the security posture of multicloud environments. Track everything that gets deployed with an automated asset inventory, and maintain compliance with out-of-the-box governance policies that enforce good behavior across your environments.

* Compute security. Secure hosts, containers, and serverless workloads throughout the application lifecycle. Detect and prevent risks by integrating vulnerability intelligence into your integrated development environment (IDE), software configuration management (SCM), and CI/CD workflows. Enforce machine learning-based runtime protection to protect applications and workloads in real time.

* Network protection. Continuously monitor network activity for anomalous behavior, enforce microservice-aware micro-segmentation, and implement industry-leading firewall protection. Protect the network perimeter and the connectivity between containers and hosts.

* Identity security. Monitor and leverage user and entity behavior analytics (UEBA) across your environments to detect and block malicious actions. Gain visibility into and enforce governance p

NEW QUESTION # 152

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