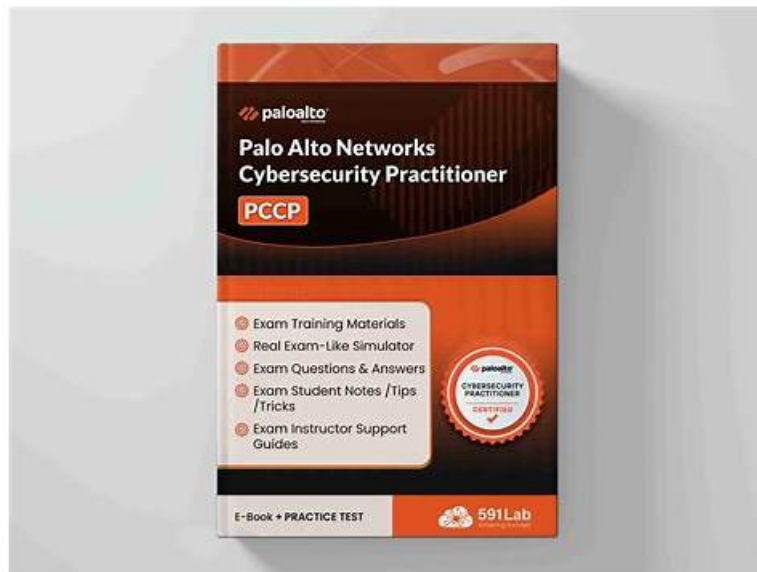


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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q183-Q188):

NEW QUESTION # 183

Which SOAR feature coordinates across technologies, security teams, and external users for centralized data visibility and action?

- A. Ticketing system
- **B. Playbooks**
- C. Integrations
- D. Case management

Answer: B

Explanation:

Playbooks are collections of workflows that automate and orchestrate tasks, alerts, and responses to incidents. Playbooks are triggered by rules or incidents and can coordinate across technologies, security teams, and external users for centralized data visibility and action. Playbooks can help improve the efficiency and effectiveness of security operations by reducing manual work, streamlining processes, and enhancing collaboration. Reference: What Is SOAR? - Palo Alto Networks, What Is SOAR? Technology and Solutions | Microsoft Security, How SecOps can help solve these 6 key MSSP conundrums - Google Cloud

NEW QUESTION # 184

What does SOAR technology use to automate and coordinate workflows?

- A. algorithms
- B. Security Incident and Event Management
- C. Cloud Access Security Broker
- **D. playbooks**

Answer: D

Explanation:

SOAR tools ingest aggregated alerts from detection sources (such as SIEMs, network security tools, and mailboxes) before executing automatable, process-driven playbooks to enrich and respond to these alerts.

NEW QUESTION # 185

Why have software developers widely embraced the use of containers?

- A. Containers are host specific and are not portable across different virtual machine hosts.
- **B. Containers simplify the building and deploying of cloud native applications.**
- C. Containers require separate development and production environments to promote authentic code.
- D. Containers share application dependencies with other containers and with their host computer.

Answer: B

Explanation:

Containers are portable and lightweight alternatives to virtual machines that allow developers to package, isolate, and deploy applications across different cloud environments. Containers simplify the building and deploying of cloud native applications by providing consistent and efficient development, testing, and production environments. Containers also offer benefits such as rapid provisioning, high scalability, resource optimization, and security isolation. Reference:

What are containerized applications? from Google Cloud

What are containers and why do you need them? from IBM Developer

Embracing containers for software-defined cloud infrastructure from Red Hat

NEW QUESTION # 186

What is the purpose of SIEM?

- A. Automating the security team's incident response
- B. Securing cloud-based applications
- C. Filtering webpages employees are allowed to access
- **D. Real-time monitoring and analysis of security events**

Answer: D

Explanation:

SIEM stands for security information and event management. It is a technology that collects, analyzes, and reports on security-related data from various sources within an organization's network. The purpose of SIEM is to provide real-time monitoring and analysis of security events, such as user logins, file access, and changes to critical system files. SIEM helps security teams to detect and respond to potential threats, as well as to meet compliance requirements and improve their cybersecurity posture. Reference: What Is Security Information and Event Management (SIEM)? - Palo Alto Networks, What is a SIEM Solution? - Palo Alto

NEW QUESTION # 187

Which attacker profile uses the internet to recruit members to an ideology, to train them, and to spread fear and include panic?

- A. hackers
- **B. cyberterrorists**
- C. state-affiliated groups
- D. cybercriminals

Answer: B

Explanation:

Cyberterrorists are attackers who use the internet to recruit members to an ideology, to train them, and to spread fear and induce panic. Cyberterrorists may target critical infrastructure, government systems, or public services to cause disruption, damage, or harm. Cyberterrorists may also use the internet to disseminate propaganda, incite violence, or coordinate attacks. Cyberterrorists differ from other attacker profiles in their motivation, which is usually political, religious, or ideological, rather than financial or personal. Reference: Cyberterrorism, Cyber Threats, Cybersecurity Threat Landscape

NEW QUESTION # 188

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