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Palo Alto Networks
Cybersecurity Practitioner

Data Sheet
DOCUMENT 1000

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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">• Network Security: This domain addresses network protection through Zero Trust Network Access, firewalls, microsegmentation, and security technologies like IPS, URL filtering, DNS security, VPN, and SSL• TLS decryption, plus OT• IoT concerns, NGFW deployments, Cloud-Delivered Security Services, and Precision AI.

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"> • Cloud Security: This domain covers cloud architectures, security challenges across application security, cloud posture, and runtime security, protection technologies like CSPM and CWPP, Cloud Native Application Protection Platforms, and Cortex Cloud functionality.

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Once you submit your practice, the system of our Cybersecurity-Practitioner exam quiz will automatically generate a report. The system is highly flexible, which has short reaction time. So you will quickly get a feedback about your exercises of the Cybersecurity-Practitioner preparation questions. For example, it will note that how much time you have used to finish the Cybersecurity-Practitioner Study Guide, and how much marks you got for your practice as well as what kind of the questions and answers you are wrong with.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q135-Q140):

NEW QUESTION # 135

Which action must Security Operations take when dealing with a known attack?

- A. Limit the scope of who knows about the incident.
- B. Increase the granularity of the application firewall.
- **C. Document, monitor, and track the incident.**
- D. Disclose details of the attack in accordance with regulatory standards.

Answer: C

Explanation:

Security Operations (SecOps) is the process of coordinating and aligning security teams and IT teams to improve the security posture of an organization. SecOps involves implementing and maintaining security controls, technologies, policies, and procedures to protect the organization from cyber threats and incidents. When dealing with a known attack, SecOps must take the following action: document, monitor, and track the incident. This action is important because it helps SecOps to:

- * Record the details of the attack, such as the source, target, impact, timeline, and response actions.
- * Monitor the status and progress of the incident response and recovery efforts, as well as the ongoing threat activity and indicators of compromise.
- * Track the performance and effectiveness of the security controls and technologies, as well as the lessons learned and improvement opportunities. Reference:
- * Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET)
- * 6 Incident Response Steps to Take After a Security Event - Exabeam
- * Dealing with Cyber Attacks-Steps You Need to Know | NIST

NEW QUESTION # 136

What is an operation of an Attack Surface Management (ASM) platform?

- A. It detects and remediates misconfigured security settings in sanctioned SaaS applications through monitoring.
- B. It identifies and monitors the movement of data within, into, and out of an organization's network.
- C. It scans assets in the cloud space for remediation of compromised sanctioned SaaS applications.
- **D. It continuously identifies all internal and external internet-connected assets for potential attack vectors and exposures.**

Answer: D

Explanation:

Attack Surface Management (ASM) platforms focus on continuous discovery and monitoring of all internet-facing assets, both internal and external, to identify attack vectors, vulnerabilities, and exposures that could be exploited by threat actors.

NEW QUESTION # 137

What is a key benefit of Cortex XDR?

- A. It secures internal network traffic against unknown threats.
- B. It reduces the need for network security.
- **C. It acts as a safety net during an attack while patches are developed.**
- D. It manages applications accessible on endpoints.

Answer: C

Explanation:

Cortex XDR is a detection and response platform that natively integrates network, endpoint, and cloud data to stop sophisticated attacks. A key benefit of Cortex XDR is that it acts as a safety net during an attack while patches are developed. Cortex XDR uses machine learning and behavioral analytics to detect and validate threats, and automatically reveals the root cause of alerts to speed up investigations. Cortex XDR also enables flexible and rapid response actions to contain and remediate threats across the environment. Reference: Cortex XDR- Extended Detection and Response - Palo Alto Networks, What is Cortex XDR | Palo Alto Networks, Cortex XDR Datasheet - Palo Alto Networks

NEW QUESTION # 138

Which term describes establishment of on-premises software on a cloud-based server?

- A. Kubernetes
- B. Serverless
- **C. Cloud-hosted**
- D. Dockers

Answer: C

Explanation:

Cloud-hosted refers to the deployment of traditional on-premises software on cloud-based servers. This approach allows organizations to run their applications in the cloud without re-architecting them for cloud-native environments.

NEW QUESTION # 139

Which of the Cloud-Delivered Security Services (CDSS) will detect zero-day malware by using inline cloud machine learning (ML) and sandboxing?

- A. DNS security
- B. IoT security
- **C. Advanced WildFire**
- D. Advanced Threat Prevention

Answer: C

Explanation:

Advanced WildFire is a Cloud-Delivered Security Service (CDSS) that detects zero-day malware using inline cloud machine learning (ML) and sandboxing techniques. It analyzes unknown files in real-time to identify and block new threats before they can cause harm.

NEW QUESTION # 140

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