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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<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 SSLTLS decryption, plus OTIoT concerns, NGFW deployments, Cloud-Delivered Security Services, and Precision AI.
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">Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDRXDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features.

Topic 5	<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 (Q181-Q186):

NEW QUESTION # 181

What is used to orchestrate, coordinate, and control clusters of containers?

- **A. Kubernetes**
- B. CN-Series
- C. Docker
- D. Prisma SaaS

Answer: A

Explanation:

As containers grew in popularity and used diversified orchestrators such as Kubernetes (and its derivatives, such as OpenShift), Mesos, and Docker Swarm, it became increasingly important to deploy and operate containers at scale.

<https://www.dynatrace.com/news/blog/kubernetes-vs-docker/>

NEW QUESTION # 182

Which Palo Alto Networks tool is used to prevent endpoint systems from running malware executables such as viruses, trojans, and rootkits?

- A. AutoFocus
- B. App-ID
- **C. Cortex XDR**
- D. Expedition

Answer: C

Explanation:

Cortex XDR is a cloud-based, advanced endpoint protection solution that combines multiple methods of prevention against known and unknown malware, ransomware, and exploits. Cortex XDR uses behavioral threat protection, exploit prevention, and local analysis to stop the execution of malicious programs before an endpoint can be compromised. Cortex XDR also enables remediation on the endpoint following an alert or investigation, giving administrators the option to isolate, terminate, block, or quarantine malicious files or processes. Cortex XDR is part of the Cortex platform, which provides unified visibility and detection across the network, endpoint, and cloud. Reference:

Cortex XDR - Palo Alto Networks

Endpoint Protection - Palo Alto Networks

Endpoint Security - Palo Alto Networks

Preventing Malware and Ransomware With Traps - Palo Alto Networks

NEW QUESTION # 183

Which Palo Alto subscription service identifies unknown malware, zero-day exploits, and advanced persistent threats (APTs) through static and dynamic analysis in a scalable, virtual environment?

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

Answer: D

Explanation:

"The WildFire cloud-based malware analysis environment is a cyber threat prevention service that identifies unknown malware, zero-day exploits, and advanced persistent threats (APTs) through static and dynamic analysis in a scalable, virtual environment. WildFire automatically disseminates updated protections in near-real time to immediately prevent threats from spreading; this occurs without manual intervention"

NEW QUESTION # 184

Which network analysis tool can be used to record packet captures?

- A. Angry IP Scanner
- B. Netman
- C. Smart IP Scanner
- D. Wireshark

Answer: D

Explanation:

Wireshark is a network analysis tool that can capture packets from various network interfaces and protocols. It can display the captured packets in a human-readable format, as well as filter, analyze, and export them. Wireshark is widely used for network troubleshooting, security testing, and education purposes¹². Reference: Wireshark * Go Deep, How to Use Wireshark to Capture, Filter and Inspect Packets, Palo Alto Networks Certified Cybersecurity Entry-level Technician

NEW QUESTION # 185

Match each tunneling protocol to its definition.

□

Answer:

Explanation:

□

NEW QUESTION # 186

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