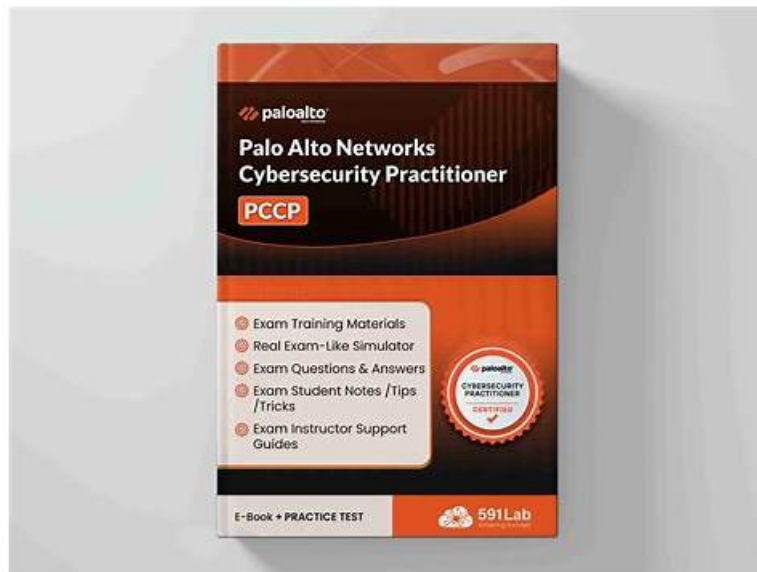# Pass Guaranteed Quiz 2026 Palo Alto Networks Cybersecurity-Practitioner Useful Practice Tests

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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	- 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 2	• 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.
Topic 3	• 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 4	• 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 5	• 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.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q178-Q183):

NEW QUESTION # 178
Match the Palo Alto Networks WildFire analysis verdict with its definition.

Answer:

Explanation:

NEW QUESTION # 179
Which security component can detect command-and-control traffic sent from multiple endpoints within a corporate data center?

- A. Next-generation firewall
- B. Personal endpoint firewall
- C. Stateless firewall
- D. Port-based firewall

Answer: A

Explanation:
A next-generation firewall (NGFW) is a security component that can detect command-and-control (C2) traffic sent from multiple endpoints within a corporate data center. A NGFW is a network device that combines traditional firewall capabilities with advanced features such as application awareness, intrusion prevention, threat intelligence, and cloud-based analysis. A NGFW can identify and block C2 traffic by inspecting the application layer protocols, signatures, and behaviors of the network traffic, as well as correlating the traffic with external sources of threat intelligence. A NGFW can also leverage inline cloud analysis to detect and prevent zero-day C2 threats in real-time. A NGFW can provide granular visibility and control over the network traffic, as well as generate alerts and reports on the C2 activity. Reference:
Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET) Command and Control, Tactic TA0011 - Enterprise | MITRE ATT&CK Advanced Threat Prevention: Inline Cloud Analysis - Palo Alto Networks

NEW QUESTION # 180
Which feature of cloud-native security platforms (CNSPs) focuses on protecting virtual machine (VM), container, and serverless deployments against application-level attacks during runtime?

- A. Asset inventory
- B. Workload security
- C. Data security
- D. Configuration assessment

Answer: B

Explanation:
Workload security in a Cloud-Native Security Platform (CNSP) focuses on protecting VMs, containers, and serverless deployments against application-level attacks during runtime. It ensures that workloads remain secure by monitoring behavior, enforcing policies, and detecting threats in real time.

NEW QUESTION # 181
A user is provided access over the internet to an application running on a cloud infrastructure. The servers, databases, and code of that application are hosted and maintained by the vendor.
Which NIST cloud service model is this?

- A. IaaS
- B. SaaS
- C. CaaS
- D. PaaS

Answer: B

Explanation:
According to the NIST definition of cloud computing1, there are three service models for cloud computing: Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS). In the SaaS model, the cloud provider delivers the software applications over the internet, and the users access them from various devices through a web browser or a program interface. The cloud provider manages the underlying infrastructure, including the servers, databases, and code of the applications. The users do not need to install, update, or maintain the software, and they only pay for the service they use. The scenario described in the question is an example of the SaaS model, as the user is provided access over the internet to an application running on a cloud infrastructure, and the vendor hosts and maintains the servers, databases, and code of that application. Reference:
SP 800-145, The NIST Definition of Cloud Computing | CSRC
Final Version of NIST Cloud Computing Definition Published
NIST Cloud Computing Program - NCCP | NIST
SaaS - User responsible for only the data, vendor responsible for rest

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

Answer: A

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

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