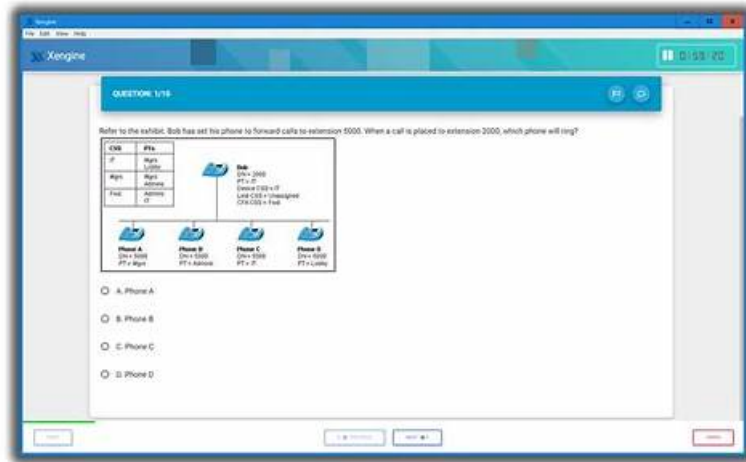


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Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Network Security: This domain targets a Network Security Specialist and includes knowledge of Zero Trust Network Access (ZTNA) characteristics, functions of stateless and next-generation firewalls (NGFWs), and the purpose of microsegmentation. It also covers common network security technologies such as intrusion prevention systems (IPS), URL filtering, DNS security, VPNs, and SSL• TLS decryption. Candidates must understand the limitations of signature-based protection, deployment options for NGFWs, cybersecurity concerns in operational technology (OT) and IoT, cloud-delivered security services, and AI-powered security functions like Precision AI.

Topic 2	<ul style="list-style-type: none"> • Cloud Security: This section targets a Cloud Security Specialist and addresses major cloud architectures and topologies. It discusses security challenges like application security, cloud posture, and runtime security. Candidates will learn about technologies securing cloud environments such as Cloud Security Posture Management (CSPM) and Cloud Workload Protection Platforms (CWPP), as well as the functions of a Cloud Native Application Protection Platform (CNAPP) and features of Cortex Cloud.
Topic 3	<ul style="list-style-type: none"> • Secure Access: This part of the exam measures skills of a Secure Access Engineer and focuses on defining and differentiating Secure Access Service Edge (SASE) and Secure Service Edge (SSE). It covers challenges related to confidentiality, integrity, and availability of data and applications across data, private apps, SaaS, and AI tools. It examines security technologies including secure web gateways, enterprise browsers, remote browser isolation, data loss prevention (DLP), and cloud access security brokers (CASB). The section also describes Software-Defined Wide Area Network (SD-WAN) and Prisma SASE solutions such as Prisma Access, SD-WAN, AI Access, and enterprise DLP.
Topic 4	<ul style="list-style-type: none"> • Security Operations: This final section measures skills of a Security Operations Analyst and covers key characteristics and practices of threat hunting and incident response processes. It explains functions and benefits of security information and event management (SIEM) platforms, security orchestration, automation, and response (SOAR) tools, and attack surface management (ASM) platforms. It also highlights the functionalities of Cortex solutions, including XSOAR, Xparse, and XSIAM, and describes services offered by Palo Alto Networks' Unit 42.

Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q49-Q54):

NEW QUESTION # 49

What are the two most prominent characteristics of the malware type rootkit? (Choose two.)

- **A. It takes control of the operating system.**
- B. It steals personal information.
- C. It encrypts user data.
- **D. It cannot be detected by antivirus because of its masking techniques.**

Answer: A,D

Explanation:

A rootkit is a type of malware that enables cyber criminals to gain access to and infiltrate data from machines without being detected. It covers software toolboxes designed to infect computers, give the attacker remote control, and remain hidden for a long period of time¹ One of the most prominent characteristics of a rootkit is that it cannot be detected by antivirus because of its masking techniques. A rootkit may be able to subvert the software that is intended to find it, such as by hooking system calls, modifying kernel objects, or tampering with the registry² Another prominent characteristic of a rootkit is that it takes control of the operating system.

A rootkit may install itself in the kernel or the firmware of the device, giving it the highest level of privilege and access. A rootkit may also replace the bootloader or the BIOS of the machine, making it difficult to remove. A rootkit can use its control over the operating system to launch other malware, such as ransomware, bots, keyloggers, or trojans^{3,4} References:

* 1: What Is a Rootkit? How to Defend and Stop Them? | Fortinet

* 2: Rootkit - Wikipedia

* 3: What Is a Rootkit? - Microsoft 365

* 4: What is Rootkit? Attack Definition & Examples - CrowdStrike

NEW QUESTION # 50

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

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

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. References:

- * 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 # 51

What is a key advantage and key risk in using a public cloud environment?

- A. Multiplexing
- B. Dedicated Hosts
- **C. Multi-tenancy**
- D. Dedicated Networks

Answer: C

Explanation:

Multitenancy is a key characteristic of the public cloud, and an important risk. Although public cloud providers strive to ensure isolation between their various customers, the infrastructure and resources in the public cloud are shared. Inherent risks in a shared environment include misconfigurations, inadequate or ineffective processes and controls, and the "noisy neighbor" problem (excessive network traffic, disk I/O, or processor use can negatively impact other customers sharing the same resource). In hybrid and multicloud environments that connect numerous public and/or private clouds, the delineation becomes blurred, complexity increases, and security risks become more challenging to address.

NEW QUESTION # 52

How does Prisma SaaS provide protection for Sanctioned SaaS applications?

- A. Prisma SaaS connects to an organizations internal print and file sharing services to provide protection and sharing visibility
- B. Prisma SaaS does not provide protection for Sanctioned SaaS applications because they are secure
- **C. Prisma SaaS connects directly to sanctioned external service providers SaaS application service to provide protection and sharing visibility**
- D. Prisma access uses Uniform Resource Locator (URL) Web categorization to provide protection and sharing visibility

Answer: C

Explanation:

Prisma SaaS connects directly to the applications themselves, therefore providing continuous silent monitoring of the risks within the sanctioned SaaS applications, with detailed visibility that is not possible with traditional security solutions.

NEW QUESTION # 53

Which analysis detonates previously unknown submissions in a custom-built, evasion-resistant virtual environment to determine real-world effects and behavior?

- A. Pre-exploit protection
- B. Static
- **C. Dynamic**
- D. Bare-metal

Answer: C

Explanation:

Dynamic analysis is a method of malware analysis that executes the malware in a controlled environment and observes its behavior and effects. Dynamic analysis can reveal the malware's network activity, file system changes, registry modifications, and other indicators of compromise. Dynamic analysis is performed by Palo Alto Networks WildFire, a cloud-based service that analyzes unknown files and links from various sources, such as email attachments, web downloads, and firewall traffic. WildFire uses a custom-built, evasion-resistant virtual environment to detonate the submissions and generate detailed reports and verdicts. WildFire can also share the threat intelligence with other Palo Alto Networks products and partners to prevent future attacks. References: WildFire Overview, WildFire Features, WildFire Dynamic Analysis

NEW QUESTION # 54

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