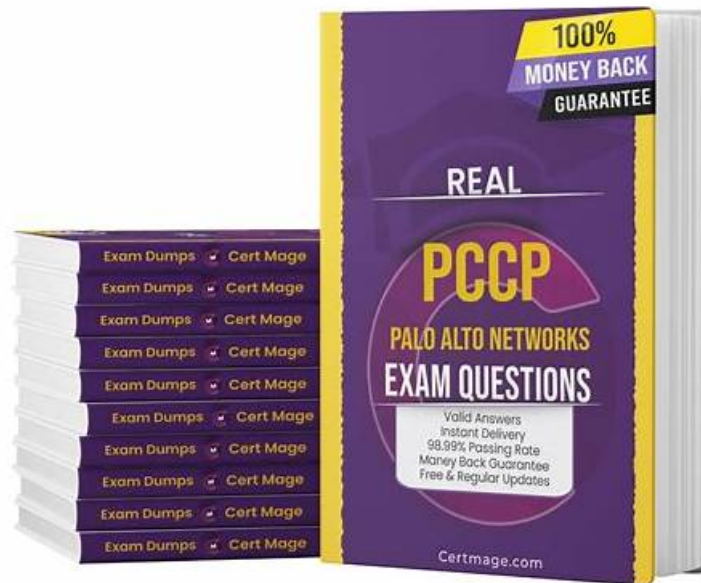


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Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details
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Topic 1	<ul style="list-style-type: none"> Endpoint Security: This domain is aimed at an Endpoint Security Analyst and covers identifying indicators of compromise (IOCs) and understanding the limits of signature-based anti-malware. It includes concepts like User and Entity Behavior Analytics (UEBA), endpoint detection and response (EDR), and extended detection and response (XDR). It also describes behavioral threat prevention and endpoint security technologies such as host-based firewalls, intrusion prevention systems, device control, application control, disk encryption, patch management, and features of Cortex XDR.
Topic 2	<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 3	<ul style="list-style-type: none"> Cybersecurity: This section of the exam measures skills of a Cybersecurity Practitioner and covers fundamental concepts of cybersecurity, including the components of the authentication, authorization, and accounting (AAA) framework, attacker techniques as defined by the MITRE ATT&CK framework, and key principles of Zero Trust such as continuous monitoring and least privilege access. It also addresses understanding advanced persistent threats (APT) and common security technologies like identity and access management (IAM), multi-factor authentication (MFA), mobile device and application management, and email security.

Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q41-Q46):

NEW QUESTION # 41

Which internet of things (IoT) connectivity technology operates on the 2.4GHz and 5GHz bands, as well as all bands between 1 and 6GHz when they become available for 802.11 use. at ranges up to 11 Gbit/s?

- A. 3G
- B. C-band
- C. Z-wave
- D. 802.11ax

Answer: D

Explanation:

802.11ax, also known as Wi-Fi 6, is an internet of things (IoT) connectivity technology that operates on the 2.4GHz and 5GHz bands, as well as all bands between 1 and 6GHz when they become available for 802.11 use, at ranges up to 11 Gbit/s. 802.11ax is designed to improve the performance, efficiency, and capacity of wireless networks, especially in high-density environments such as smart homes, smart cities, and industrial IoT. 802.11ax uses various techniques such as orthogonal frequency division multiple access (OFDMA), multi-user multiple input multiple output (MU-MIMO), target wake time (TWT), and 1024 quadrature amplitude modulation (QAM) to achieve higher data rates, lower latency, longer battery life, and reduced interference for IoT devices. References:

*Wi-Fi 6 (802.11ax) - Palo Alto Networks

*What is Wi-Fi 6? | Wi-Fi 6 Features and Benefits | Cisco

*What is Wi-Fi 6 (802.11ax)? - Definition from WhatIs.com

NEW QUESTION # 42

What is a purpose of workload security on a Cloud Native Security Platform (CNSP)?

- A. To secure serverless functions across the application
- B. To secure public cloud infrastructures only
- C. To provide comprehensive logging of potential threat vectors
- D. To provide automation for application creation in the cloud

Answer: A

Explanation:

Workload security in a Cloud Native Security Platform (CNSP) is designed to secure containers, VMs, and serverless functions throughout the entire application lifecycle - from development to runtime - by detecting and blocking vulnerabilities, misconfigurations, and runtime threats.

NEW QUESTION # 43

Which aspect of a SaaS application requires compliance with local organizational security policies?

- A. Data-at-rest encryption standards
- B. Vulnerability scanning and management
- C. Acceptable use of the SaaS application
- D. Types of physical storage media used

Answer: C

Explanation:

SaaS applications are cloud-based software that users can access from anywhere and any device. This poses a challenge for organizations to ensure that their employees are using the SaaS applications in a secure and compliant manner. Therefore, organizations need to establish and enforce acceptable use policies (AUPs) for SaaS applications that define the rules and guidelines for accessing and using the applications, such as who can use them, what data can be stored or shared, and what actions are prohibited¹². AUPs help organizations to protect their data, prevent unauthorized access, and comply with local regulations and standards³. References: Using Software as a Service (SaaS) securely - NCSC, Minimum Security Standards for Software-as-a-Service (SaaS) and Platform-as-a-Service (PaaS) | University IT, How to Secure Your SaaS Applications - CyberArk

NEW QUESTION # 44

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. Bare-metal
- D. Dynamic

Answer: D

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 # 45

Which IoT connectivity technology is provided by satellites?

- A. 2G/2.5G
- B. VLF
- C. 4G/LTE
- D. L-band

Answer: D

Explanation:

2G/2.5G: 2G connectivity remains a prevalent and viable IoT connectivity option due to the low cost of 2G modules, relatively long

