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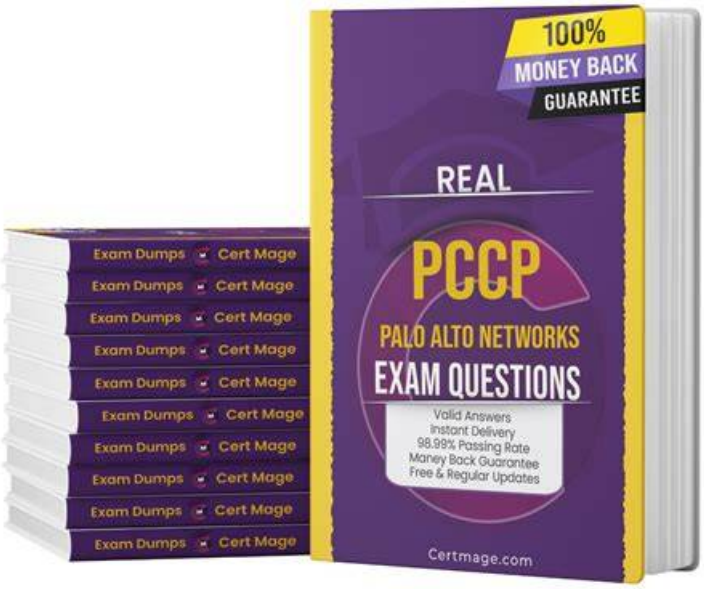

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Palo Alto Networks PCCP Exam Syllabus Topics:

Section	Objectives
Topic 1: Palo Alto Networks Ecosystem	- Core product concepts • 1. Next-generation firewall (NGFW) • 2. Threat intelligence and prevention features - Security platforms • 1. Cortex (security operations platform) • 2. Strata (network security platform)
Topic 2: Cloud Security	- Cloud security fundamentals • 1. Shared responsibility model • 2. Cloud threat landscape - Cloud protection tools • 1. Prisma Cloud concepts • 2. SaaS and workload protection basics

Topic 3: Security Operations	- Monitoring and incident response • 1. Threat detection and response concepts • 2. SOC workflows - Security analytics • 1. Log analysis basics • 2. Alert triage concepts
Topic 4: Cybersecurity Fundamentals	- Core security principles • 1. Confidentiality, integrity, availability (CIA) • 2. Security concepts and terminology - Networking basics • 1. Common network protocols • 2. TCP/IP and OSI model fundamentals
Topic 5: Network Security	- Threat prevention • 1. Intrusion prevention systems (IPS) • 2. Firewalls and NGFW concepts - Security policies and controls • 1. Security rule configuration concepts • 2. Access control mechanisms

Quiz Palo Alto Networks - PCCP - Accurate Palo Alto Networks Certified Cybersecurity Practitioner Reliable Dumps Free

Facing the incoming PCCP exam, you may feel stained and anxious, suspicious whether you could pass the exam smoothly and successfully. Actually, you must not impoverish your ambition. Our suggestions are never boggle at difficulties. It is your right time to make your mark. Preparation of exam without effective materials is just like a soldier without gun. You will be feeling be counteracted the effect of tension for our PCCP practice dumps can relieve you of the anxious feelings.

Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q202-Q207):

NEW QUESTION # 202
Which SOAR feature coordinates across technologies, security teams, and external users for centralized data visibility and action?

- A. Integrations
- B. Ticketing system
- C. Case management
- D. Playbooks

Answer: D

Explanation:
Playbooks are collections of workflows that automate and orchestrate tasks, alerts, and responses to incidents.
Playbooks are triggered by rules or incidents and can coordinate across technologies, security teams, and external users for centralized data visibility and action. Playbooks can help improve the efficiency and effectiveness of security operations by reducing manual work, streamlining processes, and enhancing collaboration. References: What Is SOAR? - Palo Alto Networks, What Is SOAR? Technology and Solutions | Microsoft Security, How SecOps can help solve these 6 key MSSP conundrums - Google

Cloud

NEW QUESTION # 203
What is the key to "taking down" a botnet?

- A. prevent bots from communicating with the C2
- B. use LDAP as a directory service
- C. install openvas software on endpoints
- D. block Docker engine software on endpoints

Answer: A

Explanation:
A botnet is a network of computers or devices that are infected by malware and controlled by a malicious actor, known as the botmaster or bot-herder. The botmaster uses a command and control (C2) server or channel to send instructions to the bots and receive information from them. The C2 communication is essential for the botmaster to maintain control over the botnet and use it for various malicious purposes, such as launching distributed denial-of-service (DDoS) attacks, stealing data, sending spam, or mining cryptocurrency. Therefore, the key to "taking down" a botnet is to prevent the bots from communicating with the C2 server or channel. This can be done by disrupting, blocking, or hijacking the C2 communication, which can render the botnet ineffective, unstable, or inaccessible. For example, security researchers or law enforcement agencies can use techniques such as sinkholing, domain name system (DNS) poisoning, or domain seizure to redirect the bot traffic to a benign server or a dead end, cutting off the connection between the bots and the botmaster. Alternatively, they can use techniques such as reverse engineering, decryption, or impersonation to infiltrate the C2 server or channel and take over the botnet, either to disable it, monitor it, or use it for good purposes. References:
* What is a Botnet? - Palo Alto Networks
* Botnet Detection and Prevention Techniques | A Quick Guide - XenonStack
* Botnet Mitigation: How to Prevent Botnet Attacks in 2024 - DataDome
* What is a Botnet? Definition and Prevention | Varonis

NEW QUESTION # 204
What are two functions of User and Entity Behavior Analytics (UEBA) data in Prisma Cloud CSPM? (Choose two.)

- A. Detecting and correlating anomalies
- B. Identifying misconfigurations
- C. Unifying cloud provider services
- D. Assessing severity levels

Answer: A,D

Explanation:
Assessing severity levels - UEBA data helps prioritize incidents by evaluating the risk and severity based on user and entity behavior. Detecting and correlating anomalies - UEBA continuously analyzes activity to identify abnormal behavior and correlate anomalies that may indicate insider threats or compromised accounts.

NEW QUESTION # 205
Which type of Wi-Fi attack depends on the victim initiating the connection?

- A. Mirai
- B. Parager
- C. Evil twin
- D. Jasager

Answer: C

Explanation:
An evil twin is a type of Wi-Fi attack that involves setting up a fake malicious Wi-Fi hotspot with the same name as a legitimate network to trick users into connecting to it. The attacker can then intercept the user's data, such as passwords, credit card numbers, or personal information. The victim initiates the connection by choosing the fake network from the list of available Wi-Fi networks,

thinking it is the real one. The attacker can also use a deauthentication attack to disconnect the user from the legitimate network and force them to reconnect to the fake one. References:
* Types of Wi-Fi Attacks You Need to Guard Your Business Against - TechGenix
* Types of Wireless and Mobile Device Attacks - GeeksforGeeks
* The 5 most dangerous Wi-Fi attacks, and how to fight them
* What are Wi-Fi Attacks & How to Fight - Tech Resider

NEW QUESTION # 206
Which characteristic of advanced malware makes it difficult to detect?

- A. Registered certificates
- B. Low traffic volumes
- C. Data decompression
- D. Morphing code

Answer: D

Explanation:
Morphing code, also known as polymorphism, allows advanced malware to change its code structure with each iteration or infection. This makes it extremely difficult for traditional signature-based detection tools to recognize and block the malware consistently.

NEW QUESTION # 207
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