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Many candidates find the Palo Alto Networks PCCP exam preparation difficult. They often buy expensive study courses to start their Palo Alto Networks PCCP certification exam preparation. However, spending a huge amount on such resources is difficult for many Palo Alto Networks Certified Cybersecurity Practitioner exam applicants. The latest Palo Alto Networks PCCP Exam Dumps are the right option for you to prepare for the Palo Alto Networks PCCP certification test at home.

Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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, Xpanse, and XSIAM, and describes services offered by Palo Alto Networks' Unit 42.

Topic 3	• 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 4	• 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.

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Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q153-Q158):

NEW QUESTION # 153
What is the key to "taking down" a botnet?

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

Answer: D

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 # 154
What is the function of an endpoint detection and response (EDR) tool?

- A. To ingest alert data from network devices
- B. To provide organizations with expertise for monitoring network devices
- C. To monitor activities and behaviors for investigation of security incidents on user devices
- D. To integrate data from different products in order to provide a holistic view of security posture

Answer: C

Explanation:
Endpoint Detection and Response (EDR) tools monitor, record, and analyze endpoint activity to detect suspicious behavior, investigate incidents, and respond to threats on user devices such as laptops and desktops.

NEW QUESTION # 155
In an IDS/IPS, which type of alarm occurs when legitimate traffic is improperly identified as malicious traffic?

- A. True-negative
- B. False-negative
- C. False-positive
- D. True-positive

Answer: C

Explanation:
In anti-malware, a false positive incorrectly identifies a legitimate file or application as malware. A false negative incorrectly identifies malware as a legitimate file or application. In intrusion detection, a false positive incorrectly identifies legitimate traffic as a threat, and a false negative incorrectly identifies a threat as legitimate traffic.

NEW QUESTION # 156
What is a function of SSL/TLS decryption?

- A. It applies to unknown threat detection only.
- B. It protects users from social engineering.
- C. It identifies loT devices on the internet.
- D. It reveals malware within web-based traffic.

Answer: D

Explanation:
SSL/TLS decryption allows security tools to inspect encrypted traffic, enabling them to detect hidden malware, command-and-control communication, or data exfiltration that would otherwise bypass inspection if left encrypted.

NEW QUESTION # 157
Which type of malware takes advantage of a vulnerability on an endpoint or server?

- A. technique
- B. exploit
- C. patch
- D. vulnerability

Answer: B

Explanation:
An exploit is a type of malware that takes advantage of a vulnerability on an endpoint or server to execute malicious code, gain unauthorized access, or perform other malicious actions. Exploits can be categorized into known and unknown (i.e., zero-day) exploits, depending on whether the vulnerability is publicly disclosed or not12. Exploits can target various types of software, such as operating systems, browsers, applications, or network devices3. References: Malware vs. Exploits, Top Routinely Exploited

Vulnerabilities, 12 Types of Malware + Examples That You Should Know, Palo Alto Networks Certified Cybersecurity Entry-level Technician

NEW QUESTION # 158

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Don't you want to make a splendid achievement in your career? Certainly hope so. Then it is necessary to constantly improve yourself. Working in the Palo Alto Networks industry, what should you do to improve yourself? In fact, it is a good method to improve yourself by taking Palo Alto Networks certification exams and getting Palo Alto Networks certificate. Palo Alto Networks certificate is very important certificate, so more and more people choose to attend PCCP Certification Exam.

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