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At present, Palo Alto Networks certification exam is the most popular test. Have you obtained Palo Alto Networks exam certificate? For example, have you taken Palo Alto Networks PCCP certification exam? If not, you should take action as soon as possible. The certificate is very important, so you must get PCCP certificate. Here I would like to tell you how to effectively prepare for Palo Alto Networks PCCP exam and pass the test first time to get the certificate.

Palo Alto Networks PCCP Exam Syllabus Topics:

Topic	Details

Topic 1	<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 2	<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, Xpanse, and XSIAM, and describes services offered by Palo Alto Networks' Unit 42.
Topic 3	<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.

Palo Alto Networks Certified Cybersecurity Practitioner Sample Questions (Q74-Q79):

NEW QUESTION # 74

Which two services does a managed detection and response (MDR) solution provide? (Choose two.)

- A. Incident impact analysis**
- B. Improved application development
- C. Proactive threat hunting**
- D. Periodic firewall updates

Answer: A,C

Explanation:

Managed Detection and Response (MDR) services combine incident impact analysis and proactive threat hunting to enhance organizational security posture. Incident impact analysis assesses the severity, scope, and potential damage of identified threats, helping prioritize responses. Proactive threat hunting involves skilled analysts searching for hidden threats that automated detection may miss, leveraging threat intelligence and behavioral analytics. Palo Alto Networks' MDR integrates Cortex XDR and human expertise to detect, investigate, and remediate sophisticated threats early. Unlike routine firewall updates or development processes, MDR is focused on active threat discovery and comprehensive incident management.

NEW QUESTION # 75

What is the definition of a zero-day threat?

- A. The amount of time it takes to discover a vulnerability and release a security fix
- B. A specific day during which zero threats occurred
- C. The day a software vendor becomes aware of an exploit and prevents any further hacking
- D. The period between the discovery of a vulnerability and development and release of a patch**

Answer: D

Explanation:

A zero-day threat is an attack that takes advantage of a security vulnerability that does not have a fix in place.

It is referred to as a "zero-day" threat because once the flaw is eventually discovered, the developer or organization has "zero days"

to then come up with a solution. A zero-day threat can compromise a system or network by exploiting the unknown vulnerability, and can cause data loss, unauthorized access, or other damages. Zero-day threats are difficult to detect and prevent, and require advanced security solutions and practices to mitigate them. References:

- * Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET)
- * Zero-day (computing) - Wikipedia
- * What is a zero-day exploit? | Zero-day threats | Cloudflare

NEW QUESTION # 76

In a traditional data center what is one result of sequential traffic analysis?

- A. reduces network latency
- B. simplifies security policy management
- C. improves security policy application ID enforcement
- D. **causes security policies to be complex**

Answer: D

Explanation:

Multiple policies, no policy reconciliation tools: Sequential traffic analysis (stateful inspection, application control, intrusion prevention system (IPS), anti-malware, etc.) in traditional data center security solutions requires a corresponding security policy or profile, often using multiple management tools. The result is that your security policies become convoluted as you build and manage a firewall policy with source, destination, user, port, and action; an application control policy with similar rules; and any other threat prevention rules required. Multiple security policies that mix positive (firewall) and negative (application control, IPS, and anti- malware) control models can cause security holes by missing traffic and/or not identifying

NEW QUESTION # 77

Which option is a Prisma Access security service?

- A. **Firewall as a Service (FWaaS)**
- B. Software-defined wide-area networks (SD-WANs)
- C. Virtual Private Networks (VPNs)
- D. Compute Security

Answer: A

Explanation:

Prisma Access provides firewall as a service (FWaaS) that protects branch offices from threats while also providing the security services expected from a next-generation firewall. The full spectrum of FWaaS includes threat prevention, URL filtering, sandboxing, and more.

NEW QUESTION # 78

Which statement is true about advanced persistent threats?

- A. They lack the financial resources to fund their activities.
- B. They use script kiddies to carry out their attacks.
- C. They typically attack only once.
- D. **They have the skills and resources to launch additional attacks.**

Answer: D

Explanation:

An advanced persistent threat (APT) is a sophisticated, sustained cyberattack in which an intruder establishes an undetected presence in a network in order to steal sensitive data over a prolonged period of time. APTs are usually carried out by well-funded, experienced teams of cybercriminals that target high-value organizations, such as governments, military, or corporations. APTs have the skills and resources to launch additional attacks, as they often use advanced techniques to evade detection, move laterally within the network, and establish multiple entry points and backdoors. APTs are not interested in causing immediate damage or disruption, but rather in achieving long-term goals, such as espionage, sabotage, or theft of intellectual property. Therefore, option B is the correct answer among the given choices123 References:

- * 1: Palo Alto Networks Certified Cybersecurity Entry-level Technician - Palo Alto Networks
 - * 2: 10 Palo Alto Networks PCCT Exam Practice Questions - CBT Nuggets
 - * 3: What Is an Advanced Persistent Threat (APT)? - Cisco
 - * 4: What is an Advanced Persistent Threat (APT)? - CrowdStrike
 - * 5: What Is an Advanced Persistent Threat (APT)? - Kaspersky

NEW QUESTION # 79

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