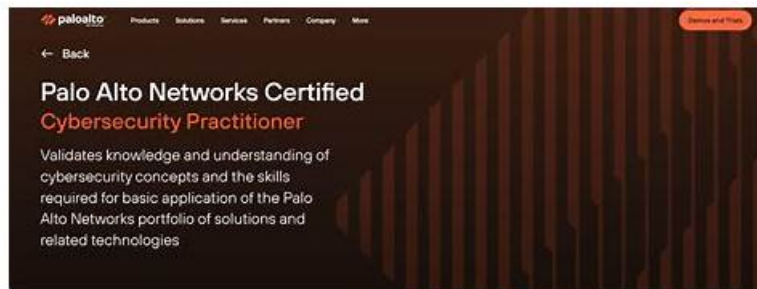


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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <ul style="list-style-type: none">• Security Operations: This domain focuses on security operations including threat hunting, incident response, SIEM and SOAR platforms, Attack Surface Management, and Cortex solutions including XSOAR, Xpanse, and XSIAM. |
| Topic 2 | <ul style="list-style-type: none">• Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDR• XDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features. |
| Topic 3 | <ul style="list-style-type: none">• Cybersecurity: This domain covers foundational security concepts including AAA framework, MITRE ATT&CK techniques, Zero Trust principles, advanced persistent threats, and common security technologies like IAM, MFA, mobile device management, and secure email gateways. |
| Topic 4 | <ul style="list-style-type: none">• Secure Access: This domain examines SASE and SSE architectures, security challenges for data and applications including AI tools, and technologies like Secure Web Gateway, CASB, DLP, Remote Browser Isolation, SD-WAN, and Prisma SASE solutions. |
| Topic 5 | <ul style="list-style-type: none">• Cloud Security: This domain covers cloud architectures, security challenges across application security, cloud posture, and runtime security, protection technologies like CSPM and CWPP, Cloud Native Application Protection Platforms, and Cortex Cloud functionality. |

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Real Palo Alto Networks Cybersecurity-Practitioner Exam Questions: Ensure Your Success

TrainingDump's Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) exam questions contain Palo Alto Networks Cybersecurity-Practitioner real questions and answers that have been compiled and verified by Palo Alto Networks specialists in the field. This demonstrates that the real questions and answers in the Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) material are legitimate for the Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-

Practitioner) practice exam. The Palo Alto Networks Cybersecurity-Practitioner practice questions are intended to help you easily and confidently clear the Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner).

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q69-Q74):

NEW QUESTION # 69

In addition to integrating the network and endpoint components, what other component does Cortex integrate to speed up IoC investigations?

- A. Computer
- B. Infrastructure
- C. Switch
- D. Cloud

Answer: D

Explanation:

Cortex XDR breaks the silos of traditional detection and response by natively integrating network, endpoint, and cloud data to stop sophisticated attacks

NEW QUESTION # 70

What is a reason IoT devices are more susceptible to command-and-control (C2) attacks?

- A. Higher attack surface due to mobility
- B. Increased sharing of data through the internet
- C. Limited battery life preventing always-on security
- D. Decreased connection quality within a local area network

Answer: B

Explanation:

IoT devices often have constant internet connectivity and increased data sharing, making them more vulnerable to command-and-control (C2) attacks. Their limited security features and exposure to external networks provide attackers more opportunities to compromise and control them remotely.

NEW QUESTION # 71

What differentiates knowledge-based systems from behavior-based systems?

- A. Knowledge-based systems pull from a previously stored database that distinguishes "bad". C. Knowledge-based systems try to find new, distinct traits to find "bad" things.
- B. Behavior-based systems find the data that knowledge-based systems store.
- C. Behavior-based systems pull from a previously stored database that distinguishes "bad".

Answer: A

Explanation:

Knowledge-based systems and behavior-based systems are two types of artificial intelligence systems that can be used for security purposes. Knowledge-based systems use a predefined database of rules, facts, and patterns that distinguish "bad" or malicious activities from normal ones. They compare the incoming data with the stored knowledge and flag any anomalies or matches. Behavior-based systems, on the other hand, learn from the observed data and establish a baseline of normal behavior. They then monitor the data for any deviations or changes from the baseline and alert on any suspicious or abnormal activities. Reference:

* Types of Knowledge-Based Systems - Springer

* Difference between Knowledge-based IDS and behavior-based IDS

* Behaviour-based Knowledge Systems: An Epigenetic Path from Behaviour to ...

NEW QUESTION # 72

Which type of Wi-Fi attack depends on the victim initiating the connection?

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

Answer: A

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. Reference:

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 # 73

Which security tool provides policy enforcement for mobile users and remote networks?

- A. Prisma Cloud
- B. Service connection
- C. Prisma Access
- D. Digital experience management

Answer: C

Explanation:

Prisma Access is a cloud-delivered security platform that provides policy enforcement, secure access, and threat prevention for mobile users and remote networks, ensuring consistent security regardless of location.

NEW QUESTION # 74

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Preparation for the Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) exam is no more difficult because experts have introduced the preparatory products. With TrainingDump products, you can pass the Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) exam on the first attempt. If you want a promotion or leave your current job, you should consider achieving a professional certification like the Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) exam.

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