

Exam Cybersecurity-Practitioner Dumps & Cybersecurity-Practitioner Latest Exam Cram



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We all know that it is of great important to pass the Cybersecurity-Practitioner exam and get the certification for someone who wants to find a good job in internet area. I will recommend our study materials to you. The Cybersecurity-Practitioner test materials are mainly through three learning modes, Pdf, Online and software respectively. Among them, the software model is designed for computer users, can let users through the use of Windows interface to open the Cybersecurity-Practitioner Test Prep of learning.

Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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"> Network Security: This domain addresses network protection through Zero Trust Network Access, firewalls, microsegmentation, and security technologies like IPS, URL filtering, DNS security, VPN, and SSL TLS decryption, plus OT IoT concerns, NGFW deployments, Cloud-Delivered Security Services, and Precision AI.

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candidates. The help of our Cybersecurity-Practitioner Exam prepare is just in time. In the present posture, our Cybersecurity-Practitioner study materials are your best choice. We provide you with excellent prepare materials for you to pass the exam and get the certification.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q162-Q167):

NEW QUESTION # 162

If an endpoint does not know how to reach its destination, what path will it take to get there?

- A. The endpoint will not send the traffic until a path is clarified.
- B. The endpoint will forward data to another endpoint to send instead.
- C. The endpoint will broadcast to all connected network devices.
- **D. The endpoint will send data to the specified default gateway.**

Answer: D

Explanation:

If an endpoint does not know how to reach its destination, it will send data to the specified default gateway. A default gateway is a device that routes traffic from a local network to other networks or the internet. The endpoint will use the default gateway's IP address as the next hop for packets that are destined for unknown or remote networks. The default gateway will then forward the packets to the appropriate destination or another gateway, based on its routing table. Reference: Fundamentals of Network Security, Module 2: Networking Concepts, Lesson 2: IP Addressing and Routing1 PCCET Study Guide, Section 2.2: Describe IP Addressing and Routing2

NEW QUESTION # 163

What is a function of SSL/TLS decryption?

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

Answer: C

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 # 164

Which type of attack involves sending data packets disguised as queries to a remote server, which then sends the data back to the attacker?

- A. DDoS
- B. Port evasion
- C. Command-and-control (C2)
- **D. DNS tunneling**

Answer: D

Explanation:

DNS tunneling is an attack technique where data packets are disguised as DNS queries and sent to a remote server. That server, often under the attacker's control, responds with additional data or instructions, effectively creating a covert command-and-control (C2) channel over DNS.

NEW QUESTION # 165

Which element of the security operations process is concerned with using external functions to help achieve goals?

- A. business
- B. technology
- C. interfaces
- D. people

Answer: C

Explanation:

The six pillars include:

1. Business (goals and outcomes)
2. People (who will perform the work)
3. Interfaces (external functions to help achieve goals)
4. Visibility (information needed to accomplish goals)
5. Technology (capabilities needed to provide visibility and enable people)
6. Processes (tactical steps required to execute on goals)

NEW QUESTION # 166

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

- A. Behavior-based systems find the data that knowledge-based systems store.
- B. 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.
- C. Behavior-based systems pull from a previously stored database that distinguishes "bad".

Answer: B

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 # 167

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