

Cybersecurity-Practitioner Valid Test Sample - Free Cybersecurity-Practitioner Exam Dumps



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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, EDRXDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features.
Topic 2	<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 3	<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 SSLTLS decryption, plus OTIoT concerns, NGFW deployments, Cloud-Delivered Security Services, and Precision AI.

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As the rapid development of the world economy and intense competition in the international, the leading status of knowledge-based economy is established progressively. A lot of people are in pursuit of a good job, a Cybersecurity-Practitioner certification, and a higher standard of life. It is very important for us to keep pace with the changeable world and update our knowledge if we want to get a good job, a higher standard of life and so on. First, we need to get a good Cybersecurity-Practitioner Quiz prep. Because we only pass Cybersecurity-Practitioner exam and get a certificate, we can have the chance to get a decent job and make more money.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q103-Q108):

NEW QUESTION # 103

Which two statements apply to the SSL/TLS protocol? (Choose two.)

- A. It provides administrator privileges to manage and control the access of network resources.
- B. It contains password characters that users enter to access encrypted data.
- C. It is a method used to encrypt data and authenticate web-based communication.
- D. It ensures the data that is transferred between a client and a server remains private.

Answer: C,D

Explanation:

SSL/TLS encrypts and authenticates web-based communication to ensure secure data transmission over networks. It ensures privacy by encrypting the data exchanged between a client and a server, protecting it from interception or tampering. It doesn't handle user input like passwords directly.

NEW QUESTION # 104

Which type of malware replicates itself to spread rapidly through a computer network?

- A. worm
- B. virus
- C. ransomware
- D. Trojan horse

Answer: A

Explanation:

A worm is a type of malware that replicates itself to spread rapidly through a computer network. Unlike a virus, a worm does not need a host program or human interaction to infect other devices. A worm can consume network bandwidth, slow down the system performance, or deliver a malicious payload, such as ransomware or a backdoor123. Reference: Types of Malware & Malware Examples - Kaspersky, 10 types of malware + how to prevent malware from the start, Computer worm - Wikipedia A worm replicates through the network while a virus replicates, not necessarily through the network.

NEW QUESTION # 105

Match the IoT connectivity description with the technology.

a proprietary multicast wireless sensor network technology primarily used in personal wearables		Bluetooth (BLE)
a low-power, short-range communications technology primarily designed for point-to-point communications between wireless devices in a hub-and-spoke topology		
a wireless protocol defined by the Institute of Electrical and Electronics Engineers (IEEE)		Adaptive Network Technology (ANT+)
a low-energy wireless mesh network protocol primarily used for home automation applications		Z-Wave

Answer:

Explanation:

a proprietary multicast wireless sensor network technology primarily used in personal wearables	a low-power, short-range communications technology primarily designed for point-to-point communications between wireless devices in a hub-and-spoke topology	Bluetooth (BLE)
a low-power, short-range communications technology primarily designed for point-to-point communications between wireless devices in a hub-and-spoke topology	a wireless protocol defined by the Institute of Electrical and Electronics Engineers (IEEE)	802.11
a wireless protocol defined by the Institute of Electrical and Electronics Engineers (IEEE)	a proprietary multicast wireless sensor network technology primarily used in personal wearables	Adaptive Network Technology (ANT+)
a low-energy wireless mesh network protocol primarily used for home automation applications	a low-energy wireless mesh network protocol primarily used for home automation applications	Z-Wave

NEW QUESTION # 106

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

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

Answer: C,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 # 107

Which organizational function is responsible for security automation and eventual vetting of the solution to help ensure consistency through machine-driven responses to security issues?

- A. NetOps
- B. DevOps
- C. SecDevOps
- D. SecOps

Answer: D

Explanation:

SecOps is the organizational function that is responsible for security automation and eventual vetting of the solution to help ensure consistency through machine-driven responses to security issues. SecOps is a collaboration between security and operations teams that aims to align their goals, processes, and tools to improve security posture and efficiency. SecOps can leverage automation to simplify and accelerate security tasks, such as threat detection, incident response, vulnerability management, compliance enforcement, and more. Security automation can also reduce human errors, enhance scalability, and free up resources for more strategic initiatives. Reference:

SecOps from Palo Alto Networks

What is security automation? from Red Hat

What is Security Automation? from Check Point Software

NEW QUESTION # 108

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