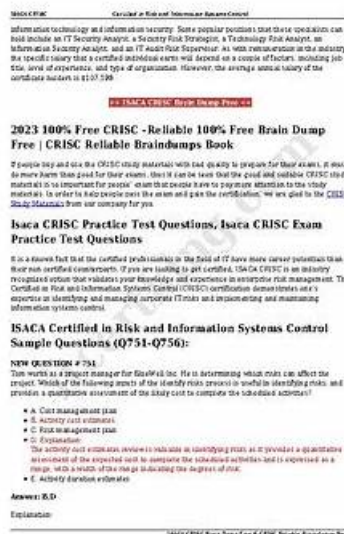# Cybersecurity-Practitioner Reliable Braindumps Questions, Cybersecurity-Practitioner Reliable Exam Review

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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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.
Topic 3	• 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 4	• 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	• 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.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q170-Q175):

NEW QUESTION # 170
How does Cortex XSOAR Threat Intelligence Management (TIM) provide relevant threat data to analysts?

- A. It creates an encrypted connection to the company's data center.
- B. II automates the ingestion and aggregation of indicators.
- C. II prevents sensitive data from leaving the network.
- D. It performs SSL decryption to give visibility into user traffic.

Answer: B

Explanation:
Cortex XSOAR Threat Intelligence Management (TIM) is a platform that enables security teams to manage the lifecycle of threat intelligence, from aggregation to action. One of the key features of Cortex XSOAR TIM is that it automates the ingestion and aggregation of indicators from various sources, such as threat feeds, open-source intelligence, internal data, and third-party integrations 1. Indicators are pieces of information that can be used to identify malicious activity, such as IP addresses, domains, URLs, hashes, etc. By automating the ingestion and aggregation of indicators, Cortex XSOAR TIM reduces the manual effort and time required to collect, validate, and prioritize threat data. It also enables analysts to have a unified view of the global threat landscape and the impact of threats on their network 1. Reference: 1: Threat Intelligence Management - Palo Alto Networks 2

NEW QUESTION # 171

At which layer of the OSI model are routing protocols defined?

- A. Data Link
- B. Physical
- C. Transport
- D. Network

Answer: D

Explanation:
Routing protocols are defined at the network layer (Layer 3) of the OSI model. The network layer is responsible for routing packets across different networks using logical addresses (IP addresses). Routing protocols are used to exchange routing information between routers and to determine the best path for data delivery. Some examples of routing protocols are BGP, OSPF, RIP, and EIGRP. Palo Alto Networks devices support advanced routing features using the Advanced Routing Engine1. Reference: Advanced Routing - Palo Alto Networks | TechDocs, What Is Layer 7? - Palo Alto Networks, How to Configure Routing Information Protocol (RIP)

NEW QUESTION # 172
Under which category does an application that is approved by the IT department, such as Office 365, fall?

- A. sanctioned
- B. unsanctioned
- C. tolerated
- D. prohibited

Answer: A

Explanation:
A sanctioned application is an application that is approved by the IT department and meets the security and compliance requirements of the organization. Sanctioned applications are allowed to access the organization's network and data and are monitored and protected by the IT department. Examples of sanctioned applications are Office 365, Salesforce, and Zoom. Sanctioned applications are different from unsanctioned, prohibited, and tolerated applications, which are not approved by the IT department and may pose security risks to the organization. Unsanctioned applications are applications that are used by the employees without the IT department's knowledge or consent, such as Dropbox, Gmail, or Facebook. Prohibited applications are applications that are explicitly forbidden by the IT department, such as BitTorrent, Tor, or malware. Tolerated applications are applications that are not approved by the IT department, but are not blocked or restricted, such as Skype, Spotify, or YouTube. Reference: Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET), Cloud Security Fundamentals - Module 4: Cloud Security Best Practices, Application Visibility and Control

NEW QUESTION # 173
A firewall administrator needs to efficiently deploy corporate account configurations and VPN settings to targeted mobile devices within the network.
Which technology meets this requirement?

- A. SIEM
- B. EDR
- C. ADEM
- D. MDM

Answer: D

Explanation:
Mobile Device Management (MDM) enables firewall administrators to remotely and efficiently deploy corporate configurations, such as email accounts and VPN settings, to targeted mobile devices. It ensures consistent policy enforcement and security across all managed devices.

NEW QUESTION # 174
What is the definition of a zero-day threat?

- A. The period between the discovery of a vulnerability and development and release of a patch
- 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 amount of time it takes to discover a vulnerability and release a security fix

Answer: A

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. Reference:
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 # 175
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