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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	- 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	- 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.
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.

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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q113-Q118):

NEW QUESTION # 113
In SecOps, what are two of the components included in the identify stage? (Choose two.)

- A. Content Engineering
- B. Breach Response
- C. Initial Research
- D. Change Control

Answer: A,C

Explanation:
In SecOps, the identify stage is the first step in the security operations lifecycle. It involves gaining knowledge and understanding of the possible security threats and establishing methods to detect, respond and proactively prevent them from occurring1. Two of the components included in the identify stage are:
Initial Research: This component involves gathering information about the organization's assets, vulnerabilities, risks, and compliance requirements. It also involves identifying the key stakeholders, objectives, and metrics for the SecOps project2.
Content Engineering: This component involves developing and maintaining the security content, such as rules, policies, signatures, and alerts, that will be used by the SecOps tools and processes. It also involves testing and validating the security content for accuracy and effectiveness3.
What is SecOps? (and what are the benefits and best practices?), SecOps - definition & overview, The Six Pillars of Effective Security Operations

NEW QUESTION # 114
In a traditional data center what is one result of sequential traffic analysis?

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

Answer: B

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 # 115
Which type of Software as a Service (SaaS) application provides business benefits, is fast to deploy, requires minimal cost and is infinitely scalable?

- A. Secure
- B. Benign
- C. Sanctioned
- D. Tolerated

Answer: C

Explanation:
Sanctioned SaaS applications are those that are approved and supported by the organization's IT department. They provide business benefits such as increased productivity, collaboration, and efficiency. They are fast to deploy because they do not require installation or maintenance on the user's device. They require minimal cost because they are usually paid on a subscription or usage basis, and they do not incur hardware or software expenses. They are infinitely scalable because they can adjust to the changing

needs and demands of the organization without affecting performance or availability12. Reference: 8 Types of SaaS Solutions You Must Know About in 2024, What is SaaS (Software as a Service)? | SaaS Types | CDW, Palo Alto Networks Certified Cybersecurity Entry-level Technician

NEW QUESTION # 116
Which attacker profile acts independently or as part of an unlawful organization?

- A. hacktivist
- B. state-affiliated group
- C. cybercriminal
- D. cyberterrorist

Answer: C

Explanation:
Cybercriminals are attackers who act independently or as part of an unlawful organization, such as a crime syndicate or a hacker group. Their main motivation is to make money by exploiting vulnerabilities in systems, networks, or applications. They use various methods, such as ransomware, phishing, identity theft, fraud, or botnets, to steal data, extort victims, or disrupt services. Cybercriminals often target individuals, businesses, or institutions that have valuable or sensitive information, such as financial, personal, or health data. Cybercriminals are constantly evolving their techniques and tools to evade detection and countermeasures. They may also collaborate with other cybercriminals or hire hackers to perform specific tasks. Reference:
Cybersecurity Threats: Cybercriminals
Attackers Profile

NEW QUESTION # 117
Which model would a customer choose if they want full control over the operating system(s) running on their cloud computing platform?

- A. SaaS
- B. PaaS
- C. DaaS
- D. IaaS

Answer: D

Explanation:
IaaS (Infrastructure as a Service) is a cloud computing model that delivers on-demand infrastructure resources to organizations via the cloud, such as compute, storage, networking, and virtualization1. Customers do not have to manage, maintain, or update their own data center infrastructure, but are responsible for the operating system, middleware, virtual machines, and any apps or data1. Therefore, IaaS gives customers full control over the operating system(s) running on their cloud computing platform, as well as the flexibility to customize and configure their infrastructure according to their needs2. Reference: What are the different types of cloud computing? | Google Cloud, PaaS vs IaaS vs SaaS: What's the difference? | Google Cloud

NEW QUESTION # 118
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