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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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	• 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 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.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q52-Q57):

NEW QUESTION # 52
Which attacker profile uses the internet to recruit members to an ideology, to train them, and to spread fear and include panic?

- A. cybercriminals
- B. cyberterrorists
- C. state-affiliated groups
- D. hacktivists

Answer: B

Explanation:
Cyberterrorists are attackers who use the internet to recruit members to an ideology, to train them, and to spread fear and induce panic. Cyberterrorists may target critical infrastructure, government systems, or public services to cause disruption, damage, or harm. Cyberterrorists may also use the internet to disseminate propaganda, incite violence, or coordinate attacks. Cyberterrorists differ from other attacker profiles in their motivation, which is usually political, religious, or ideological, rather than financial or personal. Reference: Cyberterrorism, Cyber Threats, Cybersecurity Threat Landscape

NEW QUESTION # 53
Which type of LAN technology is being displayed in the diagram?
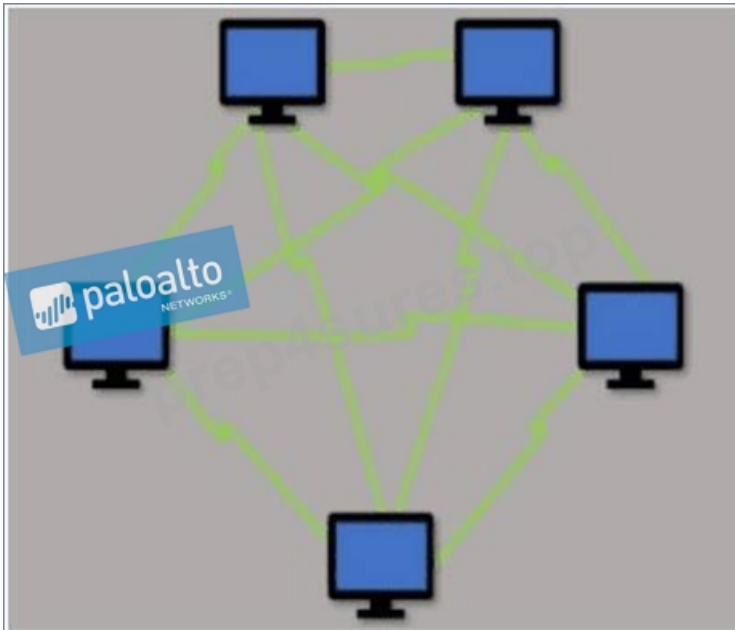
- A. Bus Topology
- B. Spine Leaf Topology
- C. Star Topology
- D. Mesh Topology

Answer: D

Explanation:
The diagram displays a mesh topology, where each device is connected to every other device in the network. This topology is characterized by the multiple connections each node has, ensuring there is no single point of failure and providing redundant paths for data transmission, enhancing the reliability and resilience of the network. Mesh topology is one of the types of LAN technology that uses ethernet or Wi-Fi to connect devices12. Reference:
What Is Local Area Network (LAN)? Definition, Types, Architecture, and Best Practices from Spiceworks Types of LAN | Introduction and Classification of LAN from EDUCBA

NEW QUESTION # 54
What are two limitations of signature-based anti-malware software? (Choose two.)

- A. It uses a static file for comparing potential threats.
- B. It only uses packet header information.
- C. It requires samples lo be buffered
- D. It is unable to detect polymorphic malware.

Answer: A,D

Explanation:
Signature-based systems struggle with polymorphic or obfuscated malware, which changes its code to avoid detection. Signature-based detection relies on static databases of known threat signatures, limiting its ability to identify new or unknown threats.

NEW QUESTION # 55
Which action must Secunty Operations take when dealing with a known attack?

- A. Limit the scope of who knows about the incident.
- B. Document, monitor, and track the incident.
- C. Increase the granularity of the application firewall.
- D. Disclose details of lhe attack in accordance with regulatory standards.

Answer: B

Explanation:
Security Operations (SecOps) is the process of coordinating and aligning security teams and IT teams to improve the security posture of an organization. SecOps involves implementing and maintaining security controls, technologies, policies, and procedures to protect the organization from cyber threats and incidents. When dealing with a known attack, SecOps must take the following action: document, monitor, and track the incident. This action is important because it helps SecOps to:
* Record the details of the attack, such as the source, target, impact, timeline, and response actions.
* Monitor the status and progress of the incident response and recovery efforts, as well as the ongoing threat activity and indicators of compromise.
* Track the performance and effectiveness of the security controls and technologies, as well as the lessons learned and improvement opportunities. Reference:
* Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET)
* 6 Incident Response Steps to Take After a Security Event - Exabeam
* Dealing with Cyber Attacks-Steps You Need to Know | NIST

NEW QUESTION # 56
In SecOps, what are two of the components included in the identify stage? (Choose two.)

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

Answer: B,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 # 57
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