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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	• 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 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.

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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q145-Q150):

NEW QUESTION # 145
What is the purpose of host-based architectures?

- A. They divide responsibilities among clients.
- B. They allow a server to perform all of the work virtually.
- C. They share the work of both clients and servers.
- D. They allow client computers to perform most of the work.

Answer: B

Explanation:
In a host-based architecture, the server (host) handles all processing tasks, while the client mainly provides input/output. This centralizes control, processing, and data storage on the server, reducing the client's role to that of a terminal.

NEW QUESTION # 146
Which attacker profile uses the internet to recruit members to an ideology, to train them, and to spread fear and include panic?

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

Answer: A

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 # 147
What type of DNS record maps an IPV6 address to a domain or subdomain to another hostname?

- A. MX
- B. SOA
- C. AAAA
- D. NS

Answer: C

Explanation:
An AAAA record is a type of DNS record that maps a domain name or a subdomain to an IPv6 address. IPv6 is the latest version of the Internet Protocol (IP) that uses 128-bit addresses to identify devices on the internet. An AAAA record is similar to an A record, which maps a domain name or a subdomain to an IPv4 address, but with a different format and length. An example of an AAAA record is:
example-website.com. IN AAAA 2001:db8::1234
In the example above, the record is made up of the following elements:
example-website.com.: The domain name or the subdomain that is mapped to an IPv6 address.
IN: The class of the record, which indicates that it is on the internet.
AAAA: The type of the record, which indicates that it is an IPv6 address record.
2001:db8::1234: The IPv6 address that is mapped to the domain name or the subdomain. The address is written in hexadecimal notation, with colons separating each 16-bit segment. Double colons (::) can be used to compress consecutive zero segments.
:

Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET) - Palo Alto Networks DNS AAAA record | Cloudflare What's an AAAA record? - DNSimple Help List of DNS record types - Wikipedia

NEW QUESTION # 148

What does Palo Alto Networks Cortex XDR do first when an endpoint is asked to run an executable?

- A. run a static analysis
- B. check its execution policy
- C. run a dynamic analysis
- D. send the executable to WildFire

Answer: D

Explanation:
Palo Alto Networks Cortex XDR is an extended detection and response platform that provides endpoint protection, threat detection, and incident response capabilities. When an endpoint is asked to run an executable, Cortex XDR does the following steps1:
First, it sends the executable to WildFire, a cloud-based malware analysis and prevention service, to determine if it is malicious or benign. WildFire uses static and dynamic analysis, machine learning, and threat intelligence to analyze the executable and provide a verdict in seconds2.
Next, it checks the execution policy, which is a set of rules that define what actions are allowed or blocked on the endpoint. The execution policy can be configured by the administrator to enforce granular control over the endpoint behavior3.
Then, it runs a static analysis, which is a technique that examines the executable without executing it. Static analysis can identify malicious indicators, such as file signatures, hashes, strings, and embedded resources4.
Finally, it runs a dynamic analysis, which is a technique that executes the executable in a sandboxed environment and monitors its behavior. Dynamic analysis can detect malicious activities, such as network connections, registry changes, file modifications, and process injections4.
:
Cortex XDR Endpoint Protection Overview
WildFire Overview
[Execution Policy]
[Static and Dynamic Analysis]

NEW QUESTION # 149

Which type of IDS/IPS uses a baseline of normal network activity to identify unusual patterns or levels of network activity that may be indicative of an intrusion attempt?

- A. Knowledge-based
- B. Signature-based
- C. Database-based
- D. Behavior-based

Answer: D

Explanation:
IDSs and IPSs also can be classified as knowledge-based (or signature-based) or behavior-based (or statistical anomaly-based) systems:
* A knowledge-based system uses a database of known vulnerabilities and attack profiles to identify intrusion attempts. These types of systems have lower false-alarm rates than behavior-based systems but must be continually updated with new attack signatures to be effective.
* A behavior-based system uses a baseline of normal network activity to identify unusual patterns or levels of network activity that may be indicative of an intrusion attempt.
These types of systems are more adaptive than knowledge-based systems and therefore may be more effective in detecting previously unknown vulnerabilities and attacks, but they have a much higher false-positive rate than knowledge-based systems

NEW QUESTION # 150

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