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## Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>• 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</li> <li>• TLS decryption, plus OT</li> <li>• IoT concerns, NGFW deployments, Cloud-Delivered Security Services, and Precision AI.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• Cybersecurity: This domain covers foundational security concepts including AAA framework, MITRE ATT&amp;CK techniques, Zero Trust principles, advanced persistent threats, and common security technologies like IAM, MFA, mobile device management, and secure email gateways.</li> </ul>

Topic 4	<ul style="list-style-type: none"> <li>Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDR</li> <li>XDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>

## Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q25-Q30):

### NEW QUESTION # 25

What is a key benefit of Cortex XDR?

- A. It manages applications accessible on endpoints.
- B. It reduces the need for network security.
- C. It acts as a safety net during an attack while patches are developed.
- D. It secures internal network traffic against unknown threats.

**Answer: C**

Explanation:

Cortex XDR is a detection and response platform that natively integrates network, endpoint, and cloud data to stop sophisticated attacks. A key benefit of Cortex XDR is that it acts as a safety net during an attack while patches are developed. Cortex XDR uses machine learning and behavioral analytics to detect and validate threats, and automatically reveals the root cause of alerts to speed up investigations. Cortex XDR also enables flexible and rapid response actions to contain and remediate threats across the environment. Reference: Cortex XDR- Extended Detection and Response - Palo Alto Networks, What is Cortex XDR | Palo Alto Networks, Cortex XDR Datasheet - Palo Alto Networks

### NEW QUESTION # 26

Which type of attack obscures its presence while attempting to spread to multiple hosts in a network?

- A. Reconnaissance
- B. Smishing
- C. Denial of service
- D. Advanced malware

**Answer: D**

Explanation:

Advanced malware is designed to evade detection and persist within a system, often using stealthy techniques to spread laterally across multiple hosts in a network without triggering alerts, making it especially dangerous and difficult to remove.

### NEW QUESTION # 27

Which methodology does Identity Threat Detection and Response (ITDR) use?

- A. Comparison of alerts to signatures
- B. Manual inspection of user activities
- C. Rule-based activity prioritization
- D. Behavior analysis

**Answer: D**

Explanation:

Identity Threat Detection and Response (ITDR) leverages behavior analysis to identify suspicious or anomalous activities associated with user identities. This methodology involves continuously monitoring user authentication patterns, access events, and privilege

escalations to build a baseline of "normal" behavior. By detecting deviations-such as unusual login locations, timeframes, or excessive access attempts-ITDR can flag potential identity compromises or insider threats that traditional signature or rule-based systems often miss. Palo Alto Networks' ITDR integrates behavioral analytics with threat intelligence to deliver real-time alerts and automated response capabilities, essential in mitigating credential abuse and lateral movement within networks. This behavioral approach is crucial for adapting to sophisticated identity attacks that evolve constantly.

#### NEW QUESTION # 28

What are two common lifecycle stages for an advanced persistent threat (APT) that is infiltrating a network? (Choose two.)

- **A. Lateral movement**
- B. Deletion of critical data
- **C. Privilege escalation**
- D. Communication with covert channels

**Answer: A,C**

Explanation:

Lateral movement is a key stage where the attacker moves across the network to find valuable targets.

Privilege escalation involves gaining higher access rights to expand control within the compromised environment.

Communication with covert channels is a tactic used during persistence or exfiltration, while deletion of critical data is not a standard APT lifecycle stage - it's more characteristic of destructive attacks.

#### NEW QUESTION # 29

A user is provided access over the internet to an application running on a cloud infrastructure. The servers, databases, and code of that application are hosted and maintained by the vendor.

Which NIST cloud service model is this?

- A. IaaS
- B. PaaS
- C. CaaS
- **D. SaaS**

**Answer: D**

Explanation:

According to the NIST definition of cloud computing<sup>1</sup>, there are three service models for cloud computing: Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS). In the SaaS model, the cloud provider delivers the software applications over the internet, and the users access them from various devices through a web browser or a program interface. The cloud provider manages the underlying infrastructure, including the servers, databases, and code of the applications.

The users do not need to install, update, or maintain the software, and they only pay for the service they use. The scenario described in the question is an example of the SaaS model, as the user is provided access over the internet to an application running on a cloud infrastructure, and the vendor hosts and maintains the servers, databases, and code of that application. Reference:

SP 800-145, The NIST Definition of Cloud Computing | CSRC

Final Version of NIST Cloud Computing Definition Published

NIST Cloud Computing Program - NCCP | NIST

SaaS - User responsible for only the data, vendor responsible for rest

#### NEW QUESTION # 30

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