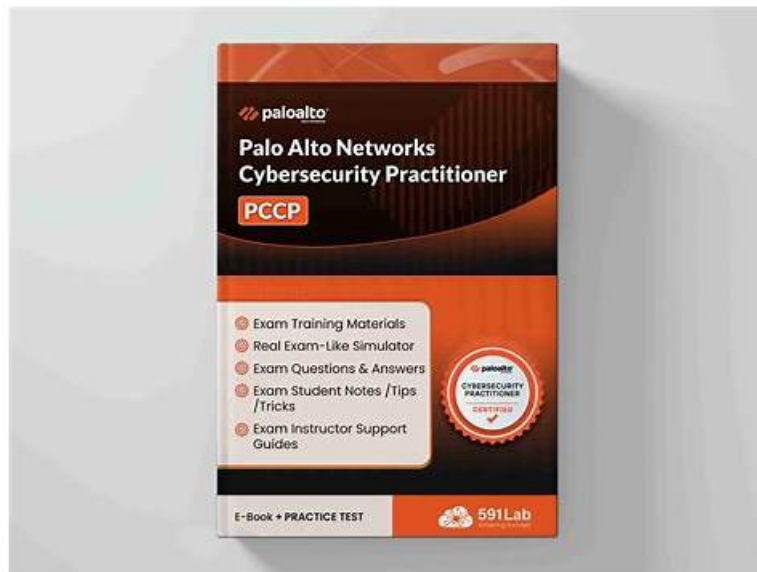# New Cybersecurity-Practitioner Exam Review - Valid Cybersecurity-Practitioner Exam Pattern

Are you organized for this? Do you want to end up a Palo Alto Networks certified? In case your answer is high great then we guarantee you that you are on the right region. Check in yourself for Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) certification examination and download the Cybersecurity-Practitioner exam questions and begin preparation right now.

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.
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	• 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 (Q224-Q229):

NEW QUESTION # 224
Which endpoint tool or agent can enact behavior-based protection?

- A. AutoFocus
- B. MineMeld
- C. Cortex XDR
- D. DNS Security

Answer: C

Explanation:
Cortex XDR is an endpoint tool or agent that can enact behavior-based protection. Behavior-based protection is a method of detecting and blocking malicious activities based on the actions or potential actions of an object, such as a file, a process, or a network connection. Behavior-based protection can identify and stop threats that are unknown or evade traditional signature-based detection, by analyzing the object's behavior for suspicious or abnormal patterns. Cortex XDR is a comprehensive solution that provides behavior-based protection for endpoints, networks, and cloud environments. Cortex XDR uses artificial intelligence and machine learning to continuously monitor and analyze data from multiple sources, such as logs, events, alerts, and telemetry. Cortex XDR can detect and prevent advanced attacks, such as ransomware, fileless malware, zero-day exploits, and lateral movement, by applying behavioral blocking and containment rules. Cortex XDR can also perform root cause analysis, threat hunting, and incident response, to help organizations reduce the impact and duration of security incidents. Reference:
Cortex XDR - Palo Alto Networks
Behavioral blocking and containment | Microsoft Learn
Behaviour Based Endpoint Protection | Signature-Based Security - Xcitium The 12 Best Endpoint Security Software Solutions and Tools [2024]

NEW QUESTION # 225
Which pillar of Prisma Cloud application security addresses ensuring that your cloud resources and SaaS applications are correctly configured?

- A. visibility, governance, and compliance
- B. compute security
- C. dynamic computing
- D. network protection

Answer: A

Explanation:
Ensuring that your cloud resources and SaaS applications are correctly configured and adhere to your organization's security standards from day one is essential to prevent successful attacks. Also, making sure that these applications, and the data they collect and store, are properly protected and compliant is critical to avoid costly fines, a tarnished image, and loss of customer trust. Meeting security standards and maintaining compliant environments at scale, and across SaaS applications, is the new expectation for security teams.

NEW QUESTION # 226
Which network firewall primarily filters traffic based on source and destination IP address?

- A. Application
- B. Stateful
- C. Proxy
- D. Stateless

Answer: D

Explanation:
A stateless firewall is a network firewall that primarily filters traffic based on source and destination IP address, as well as port numbers and protocols. A stateless firewall does not keep track of the state or context of network connections, and only inspects packet headers. A stateless firewall is faster and simpler than a stateful firewall, but it is less secure and flexible. A stateless firewall cannot block complex attacks or inspect packet contents for malicious payloads. Reference: What Is a Packet Filtering Firewall? - Palo Alto Networks, Common IP Filtering Techniques - APNIC, What is IP filtering? - Secure Network Traffic Management

NEW QUESTION # 227
Routing Information Protocol (RIP), uses what metric to determine how network traffic should flow?

- A. Path Vector
- B. Split Horizon
- C. Hop Count
- D. Shortest Path

Answer: C

Explanation:
Routing Information Protocol (RIP) is an example of a distance-vector routing protocol that uses hop count as its routing metric. To prevent routing loops, in which packets effectively get stuck bouncing between various router nodes, RIP implements a hop limit of 15, which limits the size of networks that RIP can support. After a data packet crosses 15 router nodes (hops) between a source and a destination, the destination is considered unreachable.

NEW QUESTION # 228
Which statement describes the process of application allow listing?

- A. It encrypts application data to protect the system from external threats.
- B. It allows only trusted files, applications, and processes to run.
- C. It allows safe use of applications by scanning files for malware.
- D. It creates a set of specific applications that do not run on the system.

Answer: B

Explanation:
Application allow listing is a security practice that permits only pre-approved (trusted) applications, files, and processes to run on a system. This approach helps prevent unauthorized or malicious software from executing, thereby reducing the attack surface.

NEW QUESTION # 229
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