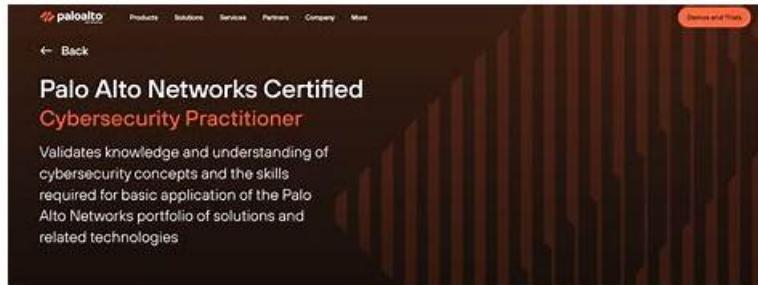# Palo Alto Networks Cybersecurity-Practitioner Reliable Braindumps Ppt, Cybersecurity-Practitioner New Dumps Ppt

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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	• Cybersecurity: This domain covers foundational security concepts including AAA framework, MITRE ATT&CK techniques, Zero Trust principles, advanced persistent threats, and common security technologies like IAM, MFA, mobile device management, and secure email gateways.
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	• 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.

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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q180-

Q185):

NEW QUESTION # 180
Web 2.0 applications provide which type of service?

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

Answer: D

Explanation:
Web 2.0 applications provide the type of service known as Software as a Service (SaaS). SaaS is a cloud computing model that allows users to access and use web-based applications over the internet, without having to install or maintain any software on their own devices. SaaS applications are hosted and managed by a third-party provider, who is responsible for the security, performance, availability, and updates of the software. SaaS applications are typically accessed through a web browser or a mobile app, and offer features such as user-generated content, social networking, collaboration, and interoperability. Examples of Web 2.0 SaaS applications include Facebook, X, Wikipedia, Gmail, and Salesforce. Reference:
What Is Web 2.0? Definition, Impact, and Examples - Investopedia
Web 2.0 - Wikipedia
[What is SaaS? Software as a service (SaaS) definition - Salesforce.com]

NEW QUESTION # 181
Which architecture model uses virtual machines (VMs) in a public cloud environment?

- A. Host-based
- B. Kubernetes
- C. Serverless
- D. Docker

Answer: A

Explanation:
A host-based architecture uses virtual machines (VMs) to run workloads on a shared host, commonly found in public cloud environments. Each VM operates independently with its own OS, making this model suitable for traditional and isolated application deployments.

NEW QUESTION # 182
What are two advantages of security orchestration, automation, and response (SOAR)? (Choose two.)

- A. Completely isolated system
- B. Long-term retention of logs
- C. Consistent incident handling
- D. Scripting of manual tasks

Answer: C,D

Explanation:
Scripting of manual tasks - SOAR platforms automate repetitive, manual security tasks through playbooks and scripting, improving response time and efficiency.
Consistent incident handling - SOAR ensures that incidents are managed in a standardized and repeatable manner, reducing errors and improving compliance.
Isolated system and log retention are not core advantages of SOAR.

NEW QUESTION # 183
In an IDS/IPS, which type of alarm occurs when legitimate traffic is improperly identified as malicious traffic?

- A. False-positive
- B. True-negative
- C. False-negative
- D. True-positive

Answer: A

Explanation:
In anti-malware, a false positive incorrectly identifies a legitimate file or application as malware. A false negative incorrectly identifies malware as a legitimate file or application. In intrusion detection, a false positive incorrectly identifies legitimate traffic as a threat, and a false negative incorrectly identifies a threat as legitimate traffic.

NEW QUESTION # 184

Which capability does Cloud Security Posture Management (CSPM) provide for threat detection within Prisma Cloud?

- A. Integration with threat feeds
- B. Alerts for new code introduction
- C. Real-time protection from threats
- D. Continuous monitoring of resources

Answer: D

Explanation:
Cloud Security Posture Management (CSPM), includingPrisma Cloud's offering, continuously monitors all cloud resources - such as compute instances, storage, network configurations, and identities - to detect misconfigurations, vulnerabilities, and potential threats in near real time.

NEW QUESTION # 185

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