

Training Cybersecurity-Practitioner Kit, Cybersecurity-Practitioner Pdf Braindumps



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Palo Alto Networks Cybersecurity-Practitioner Exam Overview:

Certification Vendor:	Palo Alto Networks
Exam Name:	Palo Alto Networks Cybersecurity Practitioner Exam
Exam Number:	Cybersecurity-Practitioner
Exam Price:	\$150 USD
Exam Duration:	90 minutes
Related Certifications:	Cybersecurity Apprentice Security Operations Professional
Exam Format:	Multiple-choice, Matching, Ordering
Passing Score:	70% (scaled score approx. 860 on 300–1000 scale)
Real Exam Qty:	60–70
Available Languages:	English

Certificate Validity Period:	2 years
Recommended Training:	Palo Alto Networks Official Training
Exam Registration:	Pearson VUE Registration
Sample Questions:	Palo Alto Networks Cybersecurity-Practitioner Sample Questions
Exam Way:	In-person only at Pearson VUE test centers; online proctoring not available
Pre Condition:	No formal prerequisites; recommended for individuals entering cybersecurity or new to Palo Alto technologies
Official Syllabus URL:	https://www.paloaltonetworks.com/services/education/certification/cybersecurity-practitioner

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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	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 3	- 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 4	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.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q98-Q103):

NEW QUESTION # 98

Systems that allow for accelerated incident response through the execution of standardized and automated playbooks that work upon inputs from security technology and other data flows are known as what?

- A. XDR
- B. SIEM
- C. STEP
- **D. SOAR**

Answer: D

Explanation:

SOAR stands for security orchestration, automation and response. It is a software solution that enables security teams to integrate and coordinate separate tools into streamlined threat response workflows. SOAR systems allow for accelerated incident response through the execution of standardized and automated playbooks that work upon inputs from security technology and other data flows. SOAR systems can also help ensure consistency, reduce human errors, and improve efficiency and scalability of security operations. Reference:

Security Operations Infrastructure from Palo Alto Networks

What is SOAR (security orchestration, automation and response)? from IBM Security Operations Fundamentals (SOF) Flashcards from Quizlet

NEW QUESTION # 99

Which feature of the VM-Series firewalls allows them to fully integrate into the DevOps workflows and CI/CD pipelines without slowing the pace of business?

- A. Elastic scalability
- B. 5G
- C. External dynamic lists
- D. Log export

Answer: A

Explanation:

Elastic scalability is the feature of the VM-Series firewalls that allows them to fully integrate into the DevOps workflows and CI/CD pipelines without slowing the pace of business. Elastic scalability means that the VM-Series firewalls can automatically adjust their capacity and performance based on the changing demand and workload of the applications they protect. This enables the VM-Series firewalls to provide consistent and optimal security across multiple cloud environments, while also reducing operational costs and complexity. Elastic scalability also allows the VM-Series firewalls to seamlessly integrate with automation and orchestration tools, such as Terraform, Ansible, and AWS CloudFormation, that are commonly used in DevOps processes. This way, the VM-Series firewalls can be deployed and managed as part of the application development lifecycle and CI/CD pipelines, ensuring that security is always aligned with the business needs and objectives. Reference: VM-Series Virtual Next-Generation Firewall - Palo Alto Networks, Securing Multi-Cloud Environments with VM-Series Virtual Firewalls, Terraform Modules for Palo Alto Networks VM-Series on AWS.

NEW QUESTION # 100

Which tool's analysis data gives security operations teams insight into their environment's risks from exposed services?

- A. IAM
- B. Xpanse
- C. IIDP
- D. SIM

Answer: B

Explanation:

Xpanse is a tool from Palo Alto Networks that provides attack surface management by analyzing exposed services and internet-facing assets, giving security operations teams visibility into environmental risks and helping prioritize remediation of vulnerabilities.

NEW QUESTION # 101

Which feature of cloud-native security platforms (CNSPs) focuses on protecting virtual machine (VM), container, and serverless deployments against application-level attacks during runtime?

- A. Configuration assessment
- B. Asset inventory
- C. Workload security
- D. Data security

Answer: C

Explanation:

Workload security in a Cloud-Native Security Platform (CNSP) focuses on protecting VMs, containers, and serverless deployments against application-level attacks during runtime. It ensures that workloads remain secure by monitoring behavior, enforcing policies, and detecting threats in real time.

NEW QUESTION # 102

Organizations that transmit, process, or store payment-card information must comply with what standard?

- A. CISA
- B. HIPAA
- C. GDPR
- **D. PCI DSS**

Answer: D

Explanation:

PCI DSS stands for Payment Card Industry Data Security Standard, which is a set of requirements intended to ensure that all companies that process, store, or transmit credit card information maintain a secure environment¹. The standard is administered by the Payment Card Industry Security Standards Council, and its use is mandated by the major card brands². PCI DSS covers 12 requirements for compliance, organized into six control objectives, such as building and maintaining a secure network and systems, protecting cardholder data, and implementing strong access control measures³. Reference: Payment Card Industry Security Standards, PCI Security Standards Council - Protect Payment Data with Industry-driven Security Standards, Training, and Programs, What is PCI Compliance? 12 Requirements & More - Digital Guardian

NEW QUESTION # 103

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