

Cybersecurity-Practitioner Pass-Sure Braindumps - Cybersecurity-Practitioner Test Cram & Cybersecurity-Practitioner Exam Prep



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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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.

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The Palo Alto Networks Cybersecurity-Practitioner certification is on trending nowadays, and many Palo Alto Networks aspirants are trying to get it. Success in the Cybersecurity-Practitioner test helps you land well-paying jobs. Additionally, the Cybersecurity-Practitioner certification exam is also beneficial to get promotions in your current company. But the main problem that every applicant faces while preparing for the Cybersecurity-Practitioner Certification test is not finding updated Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) practice questions.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q126-Q131):

NEW QUESTION # 126

Which activities do local organization security policies cover for a SaaS application?

- A. how the data is backed up in one or more locations
- B. how the application can transit the Internet
- C. how the application can be used**
- D. how the application processes the data

Answer: C

Explanation:

Local organization security policies are the rules and guidelines that define how a SaaS application can be used by the employees, contractors, and partners of an organization. These policies cover aspects such as authentication, authorization, data access, data protection, data sharing, and compliance. Local organization security policies aim to ensure that the SaaS application is used in a secure, ethical, and legal manner, and that the organization's data and assets are not compromised or misused. Reference: Securing SaaS tools for your organisation - GOV.UK

SaaS Security: A Complete Best Practices Guide - BetterCloud

Security policy document examples for B2B SaaS apps

NEW QUESTION # 127

In which two cloud computing service models are the vendors responsible for vulnerability and patch management of the underlying operating system? (Choose two.)

- A. PaaS**
- B. IaaS
- C. SaaS**
- D. On-premises

Answer: A,C

Explanation:

In cloud computing, there are three main service models: Software as a Service (SaaS), Platform as a Service (PaaS), and Infrastructure as a Service (IaaS). Each model defines the level of responsibility and control that the cloud provider and the cloud

customer have over the cloud resources and services. The cloud provider is responsible for vulnerability and patch management of the underlying operating system in SaaS and PaaS models, while the cloud customer is responsible for it in IaaS model. In SaaS, the cloud provider delivers software applications over the internet and manages all aspects of the cloud infrastructure, platform, and application. The cloud customer only needs to access the software through a web browser or an API. In PaaS, the cloud provider offers a platform for developing, testing, and deploying applications and manages the cloud infrastructure and operating system. The cloud customer can use the platform tools and services to create and run their own applications. In IaaS, the cloud provider supplies the basic cloud infrastructure, such as servers, storage, and networking, and the cloud customer can provision and configure their own operating system, middleware, and applications. Reference: Cloud Computing Service Models, Cloud Security Fundamentals - Module 2: Cloud Computing Models, Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET)

NEW QUESTION # 128

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 # 129

Which Palo Alto subscription service identifies unknown malware, zero-day exploits, and advanced persistent threats (APTs) through static and dynamic analysis in a scalable, virtual environment?

- A. DNS Security
- B. WildFire
- C. Threat Prevention
- D. URL Filtering

Answer: B

Explanation:

"The WildFire cloud-based malware analysis environment is a cyber threat prevention service that identifies unknown malware, zero-day exploits, and advanced persistent threats (APTs) through static and dynamic analysis in a scalable, virtual environment. WildFire automatically disseminates updated protections in near-real time to immediately prevent threats from spreading; this occurs without manual intervention"

NEW QUESTION # 130

What are three benefits of SD-WAN infrastructure? (Choose three.)

- A. Improving performance of SaaS applications by requiring all traffic to be back-hauled through the corporate headquarters network
- B. Promoting simplicity through the utilization of a centralized management structure
- C. Leveraging remote site routing technical support by relying on MPLS
- D. Utilizing zero-touch provisioning for automated deployments
- E. Improving performance by allowing efficient access to cloud-based resources without requiring back-haul traffic to a centralized location

Answer: B,D,E

Explanation:

Simplicity: Because each device is centrally managed, with routing based on application policies, WAN managers can create and update security rules in real time as network requirements change. Also, when SD-WAN is combined with zero-touch provisioning, a feature that helps automate the deployment and configuration processes, organizations can further reduce the complexity, resources, and operating expenses required to spin up new sites. *** Improved performance:** By allowing efficient access to cloud-based resources without the need to backhaul traffic to centralized locations, organizations can provide a better user experience.

NEW QUESTION # 131

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