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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 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.

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Here we listed some of the most important benefits in the Cybersecurity-

Practitioner exam

The Cybersecurity-Practitioner exam questions are the ideal and recommended study material for quick and easiest Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) exam dumps preparation. The Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) practice questions are designed and verified by qualified and renowned Palo Alto Networks Certification Exams trainers. They work closely and check all Palo Alto Networks Cybersecurity-Practitioner Exam Dumps step by step. They also ensure the best possible answer for all Cybersecurity-Practitioner exam questions and strive hard to maintain the top standard of Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) exam dumps all the time.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q46-Q51):

NEW QUESTION # 46

Which two processes are critical to a security information and event management (SIEM) platform? (Choose two.)

- A. Prevention of cybersecurity attacks
- **B. Ingestion of log data**
- C. Automation of security deployments
- **D. Detection of threats using data analysis**

Answer: B,D

Explanation:

Detection of threats using data analysis - SIEM platforms analyze collected data to identify suspicious patterns and detect threats.

Ingestion of log data - SIEM systems collect and centralize log data from various sources, which is essential for analysis, correlation, and alerting.

Automation and prevention are more aligned with SOAR and firewall/EDR functionalities, not the core operations of SIEM.

NEW QUESTION # 47

Which of the following is a service that allows you to control permissions assigned to users in order for them to access and utilize cloud resources?

- A. Lightweight Directory Access Protocol (LDAP)
- **B. Identity and Access Management (IAM)**
- C. User and Entity Behavior Analytics (UEBA)
- D. User-ID

Answer: B

Explanation:

Identity and access management (IAM) is a software service or framework that allows organizations to define user or group identities within software environments, then associate permissions with them. The identities and permissions are usually spelled out in a text file, which is referred to as an IAM policy.

NEW QUESTION # 48

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

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

Answer: B,C

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 # 49

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

Answer: D

Explanation:

According to the NIST definition of cloud computing¹, 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 # 50

Which TCP/IP sub-protocol operates at the Layer7 of the OSI model?

- A. UDP
- B. NFS
- C. MAC
- **D. SNMP**

Answer: D

Explanation:

* Application (Layer 7 or L7): This layer identifies and establishes availability of communication partners, determines resource availability, and synchronizes communication.

* Presentation (Layer 6 or L6): This layer provides coding and conversion functions (such as data representation, character conversion, data compression, and data encryption) to ensure that data sent from the Application layer of one system is compatible with the Application layer of the receiving system.

* Session (Layer 5 or L5): This layer manages communication sessions (service requests and service responses) between networked systems, including connection establishment, data transfer, and connection release.

* Transport (Layer 4 or L4): This layer provides transparent, reliable data transport and end-to-end transmission control.

NEW QUESTION # 51

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Whether you are a student or a professional who has already taken part in the work, you must feel the pressure of competition now. However, no matter how fierce the competition is, as long as you have the strength, you can certainly stand out. It's not easy to become better. Our Cybersecurity-Practitioner exam questions can give you some help. After using our Cybersecurity-Practitioner Study Materials, you can pass the Cybersecurity-Practitioner exam faster and you can also prove your strength. Of course, our Cybersecurity-Practitioner study materials can bring you more than that. You will have a brighter future with the help of our Cybersecurity-Practitioner exam questions.

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