

Exam Cybersecurity-Practitioner Voucher & Cybersecurity-Practitioner Latest Real Exam



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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<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.
Topic 3	<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.

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Cybersecurity-Practitioner Latest Real Exam & Cybersecurity-Practitioner Exam Exercise

The Palo Alto Networks Cybersecurity-Practitioner practice tests on this software will allow you to self-assess your progress. It also allows you to schedule your Palo Alto Networks Cybersecurity-Practitioner practice exam. It imitates the actual pattern of the Cybersecurity-Practitioner Exam. This format works on Windows-based devices and requires no internet connection. The dedicated support team works hard to resolve any problem at any time.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q57-Q62):

NEW QUESTION # 57

Which term describes establishment of on-premises software on a cloud-based server?

- A. Cloud-hosted
- B. Serverless
- C. Kubernetes
- D. Dockers

Answer: A

Explanation:

Cloud-hosted refers to the deployment of traditional on-premises software on cloud-based servers. This approach allows organizations to run their applications in the cloud without re-architecting them for cloud-native environments.

NEW QUESTION # 58

Which analysis detonates previously unknown submissions in a custom-built, evasion-resistant virtual environment to determine real-world effects and behavior?

- A. Static
- B. Pre-exploit protection
- C. Bare-metal
- D. Dynamic

Answer: D

Explanation:

Dynamic analysis is a method of malware analysis that executes the malware in a controlled environment and observes its behavior and effects. Dynamic analysis can reveal the malware's network activity, file system changes, registry modifications, and other indicators of compromise. Dynamic analysis is performed by Palo Alto Networks WildFire, a cloud-based service that analyzes unknown files and links from various sources, such as email attachments, web downloads, and firewall traffic. WildFire uses a custom-built, evasion-resistant virtual environment to detonate the submissions and generate detailed reports and verdicts. WildFire can also share the threat intelligence with other Palo Alto Networks products and partners to prevent future attacks. Reference: WildFire Overview, WildFire Features, WildFire Dynamic Analysis

NEW QUESTION # 59

Which SOAR feature coordinates across technologies, security teams, and external users for centralized data visibility and action?

- A. Ticketing system
- B. Playbooks
- C. Case management
- D. Integrations

Answer: B

Explanation:

Playbooks are collections of workflows that automate and orchestrate tasks, alerts, and responses to incidents. Playbooks are triggered by rules or incidents and can coordinate across technologies, security teams, and external users for centralized data visibility and action. Playbooks can help improve the efficiency and effectiveness of security operations by reducing manual work, streamlining processes, and enhancing collaboration. Reference: What Is SOAR? - Palo Alto Networks, What Is SOAR? Technology and Solutions | Microsoft Security, How SecOps can help solve these 6 key MSSP conundrums - Google Cloud

NEW QUESTION # 60

In the network diagram below, which device is the router?

□

- A. C
- **B. B**
- C. A
- D. D

Answer: B

Explanation:

In the given network diagram, device D is depicted as a cloud symbol, which is commonly used to represent the internet in network diagrams. The router is typically connected to the internet and acts as a gateway for internal network devices to access external networks. Therefore, device D is the router in this context. Reference: Virtual Router Overview - Palo Alto Networks | TechDocs, Networking (UDRs) in Azure: Inserting the VM-Series into an Azure ..., Setting Up the PA-200 for Home and Small Office - Palo Alto Networks ...

NEW QUESTION # 61

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

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

Answer: A,B,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 # 62

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Preparing for the Cybersecurity-Practitioner exam can be a daunting task, but with real Cybersecurity-Practitioner exam questions, it can be a lot easier. The importance of actual Palo Alto Networks Cybersecurity Practitioner (Cybersecurity-Practitioner) questions cannot be overemphasized. Cybersecurity-Practitioner Real Questions are crucial for passing the Cybersecurity-Practitioner exam. When candidates have access to the updated Palo Alto Networks Cybersecurity-Practitioner practice test questions, they are better prepared to succeed.

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