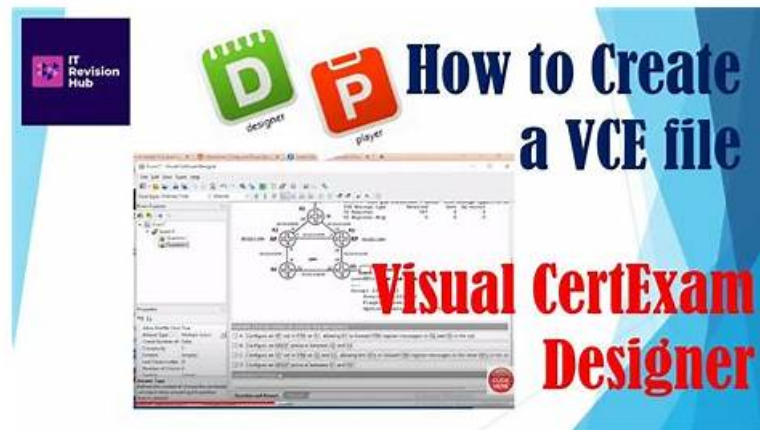


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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q178-Q183):

NEW QUESTION # 178

Which technology grants enhanced visibility and threat prevention locally on a device?

- A. IDS
- B. SIEM
- C. EDR
- D. DLP

Answer: C

Explanation:

Endpoint Detection and Response (EDR) technologies provide comprehensive visibility and real-time threat prevention directly on endpoint devices. EDR continuously monitors process activities, file executions, and system calls to detect malware, suspicious behaviors, and zero-day threats at the source. Palo Alto Networks' Cortex XDR platform exemplifies this by correlating endpoint telemetry with network and cloud data to provide a holistic defense against attacks. Operating locally on endpoints allows EDR to prevent lateral movement and respond to threats quickly, filling security gaps that network-centric tools alone cannot address. This

endpoint-level insight is critical to identifying sophisticated threats that initiate or manifest on user devices.

NEW QUESTION # 179

Which technique changes protocols at random during a session?

- A. tunneling within commonly used services
- **B. port hopping**
- C. use of non-standard ports
- D. hiding within SSL encryption

Answer: B

Explanation:

Port hopping is a technique that changes protocols at random during a session to evade detection and analysis by security devices. Port hopping can be used by malware or attackers to communicate with command and control servers or to exfiltrate data. Port hopping makes it difficult to identify and block malicious traffic based on port numbers or signatures. Reference: Port Hopping, Ports Used for Management Functions, Adding a Custom Application/Ports to Security Policy

NEW QUESTION # 180

What is required for a SIEM to operate correctly to ensure a translated flow from the system of interest to the SIEM data lake?

- A. containers and developers
- B. data center and UPS
- C. infrastructure and containers
- **D. connectors and interfaces**

Answer: D

Explanation:

Connectors and interfaces are the components that enable a SIEM to collect, process, and analyze data from various sources, such as Microsoft 365 services and applications¹, cloud platforms, network devices, and security solutions. Connectors are responsible for extracting and transforming data from the source systems, while interfaces are responsible for sending and receiving data to and from the SIEM server. Without connectors and interfaces, a SIEM cannot operate correctly and ensure a translated flow from the system of interest to the SIEM data lake. Reference:

SIEM server integration with Microsoft 365 services and applications

What Is SIEM Integration? 2024 Comprehensive Guide - SelectHub

SIEM Connector - docs.metallic.io

SIEM Connector

NEW QUESTION # 181

What would allow a security team to inspect TLS encapsulated traffic?

- A. DHCP markings
- B. Port translation
- C. Traffic shaping
- **D. Decryption**

Answer: D

Explanation:

Decryption is required to inspect TLS-encrypted traffic, allowing security tools (such as firewalls or intrusion prevention systems) to analyze the contents of the traffic for threats that would otherwise remain hidden within encrypted sessions.

NEW QUESTION # 182

What is the purpose of host-based architectures?

- A. They share the work of both clients and servers.
- B. They allow client computers to perform most of the work.
- **C. They allow a server to perform all of the work virtually.**
- D. They divide responsibilities among clients.

Answer: C

Explanation:

In a host-based architecture, the server (host) handles all processing tasks, while the client mainly provides input/output. This centralizes control, processing, and data storage on the server, reducing the client's role to that of a terminal.

NEW QUESTION # 183

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