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QUESTION 1

In a firewall, which three decryption methods are valid? (Choose three)

A. SSL Inbound Inspection

B. SSL Outbound Proxyless Inspection

C. SSL Inbound Proxy

D. Decryption Mirror

E. SSH Proxy

Correct Answer: ADE

You can also use Decryption Mirroring to forward decrypted traffic as plaintext to a third party solution for additional analysis and archiving.

Ref: https://docs.paloaltonetworks.com/pan-os/9-1/pan-os-admin/decryption/decryption- overview.html#idd71f8b4d-cd40-4c6c-905f-2f8c7fca6537

QUESTION 2

A network security administrator wants to enable Packet-Based Attack Protection in a Zone Protection profile.

What are two valid ways to enable Packet-Based Attack Protection? (Choose two.)

A. ICMP Drop

B. TCP Drop

C. TCP Port Scan Block

D. SYN Random Early Drop

Correct Answer: AB

https://docs.paloaltonetworks.com/pan-os/10-1/pan-os-admin/zone-protection-and-dos-protection/zone-defense/zone-protection-profiles/packet-based-attack-protection

QUESTION 3

An administrator has left a firewall to use the default port for all management services. Which three functions are performed by the dataplane? (Choose three.)

A. WildFire updates

B. NAT

C. NTP

D. antivirus

E. File blocking

Correct Answer: BDE

QUESTION 4

What are three reasons for excluding a site from SSL decryption? (Choose three.)

A. the website is not present in English

B. unsupported ciphers

C. certificate pinning

D. unsupported browser version

E. mutual authentication

Correct Answer: BCE

Reasons that sites break decryption technically include pinned certificates, client authentication, incomplete certificate chains, and unsupported ciphers. https://docs.paloaltonetworks.com/pan-os/10-1/pan-os-admin/decryption/decryptionexclusions/exclude-a-server-from-decryption.html

QUESTION 5

An engineer is tasked with configuring a Zone Protection profile on the untrust zone.

Which three settings can be configured on a Zone Protection profile? (Choose three.)

A. Ethernet SGT Protection

B. Protocol Protection

C. DoS Protection

D. Reconnaissance Protection

E. Resource Protection

Correct Answer: BCD

B. Protocol Protection: is used to protect against known protocol vulnerabilities, such as buffer overflows and malformed packets. C. DoS Protection: is used to protect against denial-of-service (DoS) attacks, such as SYN floods and ICMP floods.

D. Reconnaissance Protection: is used to protect against reconnaissance attacks, such as port scans and ping sweeps.

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