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QUESTION 1

Which protection feature is available only in a Zone Protection Profile?

A. SYN Flood Protection using SYN Flood Cookies

B. ICMP Flood Protection

C. Port Scan Protection

D. UDP Flood Protections

Correct Answer: C

Configure one of the following Reconnaissance Protection actions for the firewall to take in response to the corresponding reconnaissance attempt:Allow--The firewall allows the port scan or host sweep reconnaissance to continue. SYN Flood Cookies is also available on DoS Protection Profile, the answer refers to ONLY. DoS Protection profiles protect specific devices (classified profiles) and groups of devices (aggregate profiles) against SYN, UDP, ICMP, ICMPv6, and Other IP flood attacks.

https://docs.paloaltonetworks.com/pan-os/10-0/pan-os-web-interface- help/network/network-network-profiles/network-network-profiles-zone- protection/reconnaissance-protection.html#ida0512c75-ed54-4b31-8d2c-9f459466d4d2 Port scan protection = Reconnaissance Protection That can only be done in a Zone Protection Profile. That\\\'s meant to be configured on an external-facing interface to protect the entire attack surface. DOS Protection profiles are meant to be configured on internal-facing interfaces to protect a specific server or group of servers from flood attacks, including SYN Flood. https://docs.paloaltonetworks.com/pan-os/8-1/pan-os-admin/zone-protection-and- dos-protection/configure-zone-protection-to-increase-network-security/configure- reconnaissance-protection

QUESTION 2

Where can a service route be configured for a specific destination IP?

A. Use Network > Virtual Routers, select the Virtual Router > Static Routes > IPv4

B. Use Device > Setup > Services > Services

C. Use Device > Setup > Services > Service Route Configuration > Customize > Destination

D. Use Device > Setup > Services > Service Route Configuration > Customize > IPv4

Correct Answer: C

https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA10g000000ClGJCA0

QUESTION 3

Which two options are required on an M-100 appliance to configure it as a Log Collector? (Choose two)

A. From the Panorama tab of the Panorama GUI select Log Collector mode and then commit changes

B. Enter the command request system system-mode logger then enter Y to confirm the change to Log Collector mode.

C. From the Device tab of the Panorama GUI select Log Collector mode and then commit changes.

D. Enter the command logger-mode enable the enter Y to confirm the change to Log Collector mode.

E. Log in the Panorama CLI of the dedicated Log Collector

Correct Answer: BE

(https://www.paloaltonetworks.com/documentation/60/panorama/panorama_adminguide/se t-up-panorama/set-up-the-m-100-appliance)

QUESTION 4

A company needs to preconfigure firewalls to be sent to remote sites with the least amount of reconfiguration. Once deployed, each firewall must establish secure tunnels back to multiple regional data centers to include the future regional data centers.

Which VPN configuration would adapt to changes when deployed to the future site?

A. Preconfigured GlobalProtect satellite

B. Preconfigured GlobalProtect client

C. Preconfigured IPsec tunnels

D. Preconfigured PPTP Tunnels

Correct Answer: A

https://docs.paloaltonetworks.com/pan-os/10-0/pan-os-admin/large-scale- vpn-lsvpn/configure-the-globalprotect-portal-for-lsvpn/define-the-satellite- configurations.html

QUESTION 5

Which CLI command enables an administrator to view details about the firewall including uptime, PAN-OS?version, and serial number?

A. debug system details

B. show session info

C. show system info

D. show system details

Correct Answer: C

https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA10g000000ClZuCAK

Reference:

https://www.paloaltonetworks.com/content/dam/pan/en_US/assets/pdf/technical- documentation/pan-os-60/PAN-OS-6.0- CLI-ref.pdf

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