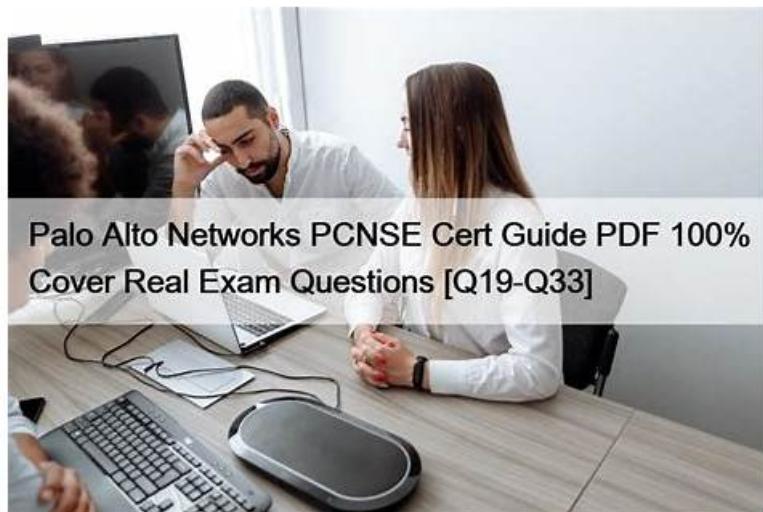# New PCNSE Test Materials & PCNSE Learning Mode

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>> New PCNSE Test Materials <<

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Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q182-Q187):

NEW QUESTION # 182
When planning to configure SSL Froward Proxy on a PA 5260, a user asks how SSL decryption can be implemented using phased approach in alignment with Palo Alto Networks best practices What should you recommend?

- A. Enable SSL decryption for known malicious source IP addresses
- B. Enable SSL decryption for source users and known malicious URL categories
- C. Enable SSL decryption for known malicious destination IP addresses
- D. Enable SSL decryption for malicious source users

Answer: B

NEW QUESTION # 183

Which two subscriptions are available when configuring panorama to push dynamic updates to connected devices? (Choose two.)

- A. Content-ID
- B. Antivirus
- C. User-ID
- D. Applications and Threats

Answer: B,D

Explanation:

https://docs.paloaltonetworks.com/pan-os/10-2/pan-os-upgrade/upgrade-panorama/deploy- updates-to-firewalls-log-collectors-and-wildfire-appliances-using-panorama/supported-updates

NEW QUESTION # 184

A web server is hosted in the DMZ and the server is configured to listen for incoming connections on TCP port 443. A Security policies rules allowing access from the Trust zone to the DMZ zone needs to be configured to allow web-browsing access. The web server hosts its contents over HTTP(S). Traffic from Trust to DMZ is being decrypted with a Forward Proxy rule.
Which combination of service and application, and order of Security policy rules, needs to be configured to allow cleartext web-browsing traffic to this server on tcp/443.

- A. Rule #1: application: web-browsing; service: service-https; action: allow Rule #2: application: ssl; service: application-default; action: allow
- B. Rule #1: application: web-browsing; service: service-http; action: allow Rule #2: application: ssl; service: application-default; action: allow
- C. Rule # 1: application: ssl; service: application-default; action: allow Rule #2: application: web-browsing; service: application-default; action: allow
- D. Rule #1: application: web-browsing; service: application-default; action: allow Rule #2: application: ssl; service: application-default; action: allow

Answer: B

Explanation:

https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA10g000000ClEyCAK
"...behavior when selecting the Application as web-browsing and the Service to application-default. Web-browsing will be allowed over both its standard and secure port. The security policy will allow web-browsing over both port 80 and 443."
https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA10g000000CmdLCAS

NEW QUESTION # 185

An administrator is receiving complaints about application performance degradation. After checking the ACC.
the administrator observes that there Is an excessive amount of SSL traffic Which three elements should the administrator configure to address this issue? (Choose three.)

- A. A QoS policy for each application ID
- B. QoS on the ingress Interface for the traffic flows
- C. A QoS profile defining traffic classes
- D. An Application Override policy for the SSL traffic
- E. QoS on the egress interface for the traffic flows

Answer: A,C,D

NEW QUESTION # 186

Which two profiles should be configured when sharing tags from threat logs with a remote User-ID agent? (Choose two.)

- A. HTTP
- B. LDAP
- C. Log Ingestion
- D. Log Forwarding

Answer: A,D

Explanation:
>Threat logs, create a log forwarding profile to define how you want the firewall or Panorama to handle logs. >Configure an HTTP server profile to forward logs to a remote User-ID agent. > Select the log forwarding profile you created then select this server profile as the HTTP server profile https://docs.paloaltonetworks.com/pan-os/11-0/pan-os-admin/policy/use-auto-tagging-to-automate-security-actions

NEW QUESTION # 187

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