



QUESTION & ANSWER

HIGHER QUALITY, BETTER SERVICE

Provide One Year Free Update!

<https://www.passquestion.com>

Exam : **PCNSC**

Title : Palo Alto Networks Certified
Network Security Consultant

Version : DEMO

1.A session in the Traffic log is reporting the application as "incomplete"

What does "incomplete" mean?

- A. The three-way TCP handshake did not complete.
- B. Data was received but was instantly discarded because of a Deny policy was applied before App ID could be applied.
- C. The three-way TCP handshake was observed, but the application could not be identified.
- D. The traffic is coming across UDP, and the application could not be identified.

Answer: A

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

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

Answer: B,C

3.What is exchanged through the HA2 link?

- A. hello heartbeats
- B. User-ID information
- C. session synchronization
- D. HA state information

Answer: C

4.An administrator has been asked to configure active/active HA for a pair of Palo Alto Networks NGFWs. The firewalls use layer 3 interface to send traffic to a single gateway IP for the pair.

Which configuration will enable this HA scenario?

- A. The firewalls do not use floating IPs in active/active HA.
- B. The two firewalls will share a single floating IP and will use gratuitous ARP to share the floating IP.
- C. The firewalls will share the same interface IP address, and device 1 will use the floating IP if device 0 fails.
- D. Each firewall will have a separate floating IP. and priority will determine which firewall has the primary IP.

Answer: D

5.A Palo Alto Networks NGFW just submitted a file to WildFire for analysis. Assume a 5-minute window for analysis. The firewall is configured to check for verdicts every 5 minutes.

How quickly will the firewall receive back a verdict?

- A. 10 to 15 minutes
- B. 5 to 10 minutes
- C. More than 15 minutes
- D. 5 minutes

Answer: B