

Palo Alto Networks Certified Network Security Engineer PCNSE6

**Palo Alto Networks Certified Network Security
Engineer 6**

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Question: 1

Which authentication method can provide role-based administrative access to firewalls running PAN-OS?

- A. LDAP
- B. Certificate-based authentication
- C. Kerberos
- D. RADIUS with Vendor Specific Attributes

Answer: D

Question: 2

HOTSPOT

Assuming that the default antivirus profile is installed, match each decoder with its default action.
Answer options may be used more than once or not at all.

FTP, SMB

▼

Alert
Block

HTTP

▼

Alert
Block

POP3, SMTP

▼

Alert
Block

IMAP

▼

Alert
Block

Answer:

FTP, SMB

	▼
Alert	
Block	

HTTP

	▼
Alert	
Block	

POP3, SMTP

	▼
Alert	
Block	

IMAP

	▼
Alert	
Block	

FTP, SMB – Block HTTP – Block POP3, SMTP – Alert IMAP – Alert

Question: 3

Which three engines are built into the Single-Pass Parallel Processing Architecture? Choose 3 answers

- A. Application Identification (App-ID)
- B. Group Identification (Group-ID)
- C. User Identification (User-ID)
- D. Threat Identification (Threat-ID)
- E. Content Identification (Content-ID)

Explanation:

Reference:

https://www.paloaltonetworks.com/content/dam/paloaltonetworkscom/en_US/assets/pdf/white-papers/single-pass-parallel-processing-architecture.pdf page 5

Question: 4

HOTSPOT

Within a Zone Protection Profile, under the Reconnaissance Protection tab, there are several possible values for Action:

Scan	Enable	Action	Interval (sec)	Threshold (events)
TCP Port Scan	☒	alert	2	100
Host Sweep	☒	alert	10	100
UDP Port Scan	☒	Alert	2	100

Match each Reconnaissance Protection Action to its description. Answer options may be used more than once or not at all.

Block	▼ - Generates an alert for each scan that matches the threshold - Drops all traffic for a specific period of time (in seconds) - Drops all traffic from the source to the destination - Permits the port scan attempts
Alert	▼ - Generates an alert for each scan that matches the threshold - Drops all traffic for a specific period of time (in seconds) - Drops all traffic from the source to the destination - Permits the port scan attempts
Block IP	▼ - Generates an alert for each scan that matches the threshold - Drops all traffic for a specific period of time (in seconds) - Drops all traffic from the source to the destination - Permits the port scan attempts
Allow	▼ - Generates an alert for each scan that matches the threshold - Drops all traffic for a specific period of time (in seconds) - Drops all traffic from the source to the destination - Permits the port scan attempts

Answer:

Block	Generates an alert for each scan that matches the threshold Drops all traffic for a specific period of time (in seconds) Drops all traffic from the source to the destination Permits the port scan attempts
Alert	Generates an alert for each scan that matches the threshold Drops all traffic for a specific period of time (in seconds) Drops all traffic from the source to the destination Permits the port scan attempts
Block IP	Generates an alert for each scan that matches the threshold Drops all traffic for a specific period of time (in seconds) Drops all traffic from the source to the destination Permits the port scan attempts
Allow	Generates an alert for each scan that matches the threshold Drops all traffic for a specific period of time (in seconds) Drops all traffic from the source to the destination Permits the port scan attempts

Allow: Permits the port scan attempts. Alert: Generates an alert for each scan that matches the threshold within the specified time interval. Block: Drops all traffic from the source to the destination. Block IP: Drops all traffic for a specific period of time (in seconds). There are two options: Source: Blocks traffic from the source

Source-and-Destination: Blocks traffic for the source-destination pair
https://live.paloaltonetworks.com/servlet/JiveServlet/previewBody/5078-102-514892/Understanding_DoS_Protection.pdf

Question: 5

What is a prerequisite for configuring a pair of Palo Alto Networks firewalls in an Active/Passive High Availability (HA) pair?

- A. The peer HA1 IP address must be the same on both firewalls.
- B. The management interfaces must be on the same network.
- C. The firewalls must have the same set of licenses.
- D. The HA interfaces must be directly connected to each other.

Answer: C

Explanation:

Reference:

https://www.paloaltonetworks.com/content/dam/paloaltonetworkscom/en_US/assets/pdf/frame

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