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Palo Alto Networks Systems Engineer (PSE) - Strata Associate

Palo Alto Networks PSE-Strata-Associate

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QUESTION NO: 1

The ability of a Next-Generation Firewall (NGFW) to logically group physical and virtual interfaces and then control traffic based on that grouping is known as what?

- A. LLDP profiles
- B. security zones
- C. DHCP groups
- D. security profile groups

ANSWER: B

QUESTION NO: 2

What are three unique benefits of the Palo Alto Networks Content-ID? (Choose three.) Select 3 Correct Responses

- A. micro-segmenting network traffic based on the unique identification number of the content
- B. increasing latency as new threat prevention features are enabled
- C. detecting and preventing known and unknown threats in a single pass
- D. enforcing policy control over unapproved web surfing
- E. proactively identifying and defending against unknown, new, or custom malware and exploits

ANSWER: C D E

QUESTION NO: 3

Which three of the following are features of the Palo Alto Networks Next-Generation Firewall (NGFW) that differentiate it from a stateful inspection firewall? (Choose three.)

Select 3 Correct Responses

- A. Login-ID
- B. User-ID
- C. App-ID
- D. Network-ID
- E. SSL/SSH Decrypt

ANSWER: B C E

QUESTION NO: 4

Which traffic will be blocked when application-default service is set on a Security policy?

- A. SSH traffic on TCP/22
- B. HTTPS traffic on TCP/443
- C. HTTP traffic on TCP/81
- D. DNS traffic on UDP/53

ANSWER: C

QUESTION NO: 5

Using a comprehensive range of natively-integrated subscriptions and inline machine learning (ML), what does a Next-Generation Firewall (NGFW) use to prevent known and unknown threats in real time?

- A. Cloud Delivered Security Services (CDSS)
- B. Cloud Security Posture Management (CSPM)
- C. Cloud Native Security Platform (CNSP)
- D. Cloud Identity Access Management (CIAM)

ANSWER: A