

PSE-STRATA-ASSOCIATE^{Q&As}

Palo Alto Networks Systems Engineer (PSE) - Strata Associate

Pass Palo Alto Networks PSE-STRATA-ASSOCIATE Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/pse-strata-associate.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Palo Alto Networks Official Exam Center

Instant Download After Purchase

- 100% Money Back Guarantee
- 😳 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

When deploying an Eval Next-Generation Firewall (NGFW) within a customer environment for the purpose of generating a Security Lifecycle Review (SLR) report, creation of which interface will not impact production traffic?

- A. Layer 3 interface
- B. SLR interface
- C. virtual wire interface
- D. TAP interface

Correct Answer: D

QUESTION 2

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

Correct Answer: C

QUESTION 3

Which architecture is unique to Palo Alto Networks and results in no additional performance overhead when enabling additional features?

- A. multi-pass
- B. multiple-core threaded
- C. single-pass
- D. no-pass

QUESTION 4

What is a technical benefit of User-ID in relation to policy control?

A. It matches traffic against policy to check whether it is allowed on the network.

Correct Answer: C



- B. It allows all users to designate view-only access to itinerant personnel.
- C. It improves safe enablement of applications traversing the network.
- D. It encrypts all private keys and passwords in the configuration.

Correct Answer: B

QUESTION 5

A customer has enabled the Threat Prevention subscription on their Palo Alto Networks Next-Generation Firewall.

How will the performance of the firewall beaffected if the customer also enables both WildFire and User-ID?

A. The maximum throughput performance will be reduced, but the impact will vary based on the firewall model being used.

B. Enabling User-ID will have no additional performance impact, but enabling WildFire will reduce throughput.

C. There will be no additional performance impact to the firewall, and throughput will remain the same, regardless of firewall model.

D. Enabling WildFire will have no additional performance impact, but enabling User-ID will reduce throughput.

Correct Answer: C

Latest PSE-STRATA-ASSOCIATE Dumps PSE-STRATA-ASSOCIATE PSE-STRATA-ASSOCIATE Exam Questions Braindumps