

PSE-SASE^{Q&As}

Palo Alto Networks System Engineer Professional - SASE Exam

Pass Palo Alto Networks PSE-SASE Exam with 100% Guarantee

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

<https://www.pass2lead.com/pse-sase.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

Which type of access allows unmanaged endpoints to access secured on-premises applications?

- A. manual external gateway
- B. secure web gateway (SWG)
- C. GlobalProtect VPN for remote access
- D. Prisma Access Clientless VPN

Correct Answer: D

QUESTION 2

What are two benefits provided to an organization using a secure web gateway (SWG)? (Choose two.)

- A. VPNs remain connected, reducing user risk exposure.
- B. Security policies for making internet access safer are enforced.
- C. Access to inappropriate websites or content is blocked based on acceptable use policies.
- D. An encrypted challenge-response mechanism obtains user credentials from the browser.

Correct Answer: BC

QUESTION 3

A customer currently has 150 Mbps of capacity at a site. Records show that, on average, a total of 30 Mbps of bandwidth is used for the two links.

What is the appropriate Prisma SD-WAN license for this site?

- A. 50 Mbps
- B. 175 Mbps
- C. 250 Mbps
- D. 25 Mbps

Correct Answer: A

QUESTION 4

Which element of a secure access service edge (SASE)-enabled network uses many points of presence to reduce latency with support of in-country or in-region resources and regulatory requirements?

- A. cloud-native, cloud-based delivery
- B. converged WAN edge and network security
- C. broad network-edge support
- D. identity and network location

Correct Answer: A

QUESTION 5

In which step of the Five-Step Methodology of Zero Trust are application access and user access defined?

- A. Step 4: Create the Zero Trust Policy
- B. Step 3: Architect a Zero Trust Network
- C. Step 1: Define the Protect Surface
- D. Step 5: Monitor and Maintain the Network

Correct Answer: A

QUESTION 6

The Cortex Data Lake sizing calculator for Prisma Access requires which three values as inputs? (Choose three.)

- A. throughput of remote networks purchased
- B. cloud-managed or Panorama-managed deployment
- C. retention period for the logs to be stored
- D. number of log-forwarding destinations
- E. number of mobile users purchased

Correct Answer: ACE

QUESTION 7

What is a differentiator between the Palo Alto Networks secure access service edge (SASE) solution and competitor solutions?

- A. path analysis
- B. playbooks
- C. ticketing systems

D. inspections

Correct Answer: A

QUESTION 8

Which secure access service edge (SASE) networking component inspects web-based protocols and traffic to securely connect users to applications?

A. proxy

B. SD-WAN

C. secure web gateway (SWG)

D. cloud access security broker (CASB)

Correct Answer: C

QUESTION 9

What is an advantage of the Palo Alto Networks cloud-based security infrastructure?

A. It provides comprehensive, scalable cloud security with flexible licensing options.

B. It backhauls traffic to the corporate network.

C. It allows for the elimination of data centers within five years of implementation.

D. It increases the footprint of the security solution.

Correct Answer: A

QUESTION 10

What is feature of Autonomous Digital Experience Management (ADEM)?

A. It applies configuration changes and provides credential management, role-based controls, and a playbook repository.

B. It provides customized forms to collect and validate necessary parameters from the requester.

C. It natively ingests, normalizes, and integrates granular data across the security infrastructure at nearly half the cost of legacy security products attempting to solve the problem.

D. It provides IT teams with single-pane visibility that leverages endpoint, simulated, and real-time user traffic data to provide the most complete picture of user traffic flows possible.

Correct Answer: D

QUESTION 11

Which three decryption methods are available in a security processing node (SPN)? (Choose three.)

- A. SSL Outbound Proxy
- B. SSHv2 Proxy
- C. SSL Forward Proxy
- D. SSL Inbound Inspection
- E. SSH Inbound Inspection

Correct Answer: BCD

QUESTION 12

Which statement describes the data loss prevention (DLP) add-on?

- A. It prevents phishing attacks by controlling the sites to which users can submit valid corporate credentials.
- B. It employs automated policy enforcement to allow trusted behavior with a new Device-ID policy construct.
- C. It is a centrally delivered cloud service with unified detection policies that can be embedded in existing control points.
- D. It enables data sharing with third-party tools such as security information and event management (SIEM) systems.

Correct Answer: C

QUESTION 13

What is a disadvantage of proxy secure access service edge (SASE) when compared to an inline SASE solution?

- A. Proxies force policy actions to be treated as business decisions instead of compromises due to technical limitations.
- B. Teams added additional tools to web proxies that promised to solve point problems, resulting in a fragmented and ineffective security architecture.
- C. Proxy solutions require an unprecedented level of interconnectivity.
- D. Exclusive use of web proxies leads to significant blind spots in traffic and an inability to identify applications and threats on non-standard ports or across multiple protocols.

Correct Answer: D

QUESTION 14

How does the Palo Alto Networks secure access service edge (SASE) solution enable Zero Trust in a customer environment?

- A. It stops attacks that use DNS for command and control or data theft.
- B. It feeds threat intelligence into an automation engine for rapid and consistent protections.
- C. It classifies sites based on content, features, and safety.
- D. It continuously validates every stage of a digital interaction.

Correct Answer: D

QUESTION 15

How does a secure web gateway (SWG) protect users from web-based threats while still enforcing corporate acceptable use policies?

- A. Users are mapped via server logs for login events and syslog messages from authenticating services.
- B. It uses a cloud-based machine learning (ML)-powered web security engine to perform ML-based inspection of web traffic in real-time.
- C. It prompts the browser to present a valid client certificate to authenticate the user.
- D. Users access the SWG, which then connects the user to the website while still performing security measures.

Correct Answer: D

[PSE-SASE PDF Dumps](#)

[PSE-SASE Practice Test](#)

[PSE-SASE Braindumps](#)