

Exam : PSE-SASE

Title : Palo Alto Networks System

Engineer Professional -

SASE Exam

Version: DEMO

- 1.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

Answer: B

- 2. Which two actions take place after Prisma SD-WAN Instant-On Network (ION) devices have been deployed at a site? (Choose two.)
- A. The devices continually sync the information from directories, whether they are on-premise, cloud-based, or hybrid.
- B. The devices establish VPNs over private WAN circuits that share a common service provider.
- C. The devices automatically establish a VPN to the data centers over every internet circuit.
- D. The devices provide an abstraction layer between the Prisma SD-WAN controller and a particular cloud service.

Answer: A,D

- 3. How can a network engineer export all flow logs and security actions to a security information and event management (SIEM) system?
- A. Enable syslog on the Instant-On Network (ION) device.
- B. Use a zone-based firewall to export directly through application program interface (API) to the SIEM.
- C. Enable Simple Network Management Protocol (SNMP) on the Instant-On Network (ION) device.
- D. Use the centralized flow data-export tool built into the controller.

Answer: A

- 4. How does the secure access service edge (SASE) security model provide cost savings to organizations?
- A. The single platform reduces costs compared to buying and managing multiple point products.
- B. The compact size of the components involved reduces overhead costs, as less physical space is needed.
- C. The content inspection integration allows third-party assessment, which reduces the cost of contract services
- D. The increased complexity of the model over previous products reduces IT team staffing costs.

Answer: A

- 5. Which statement applies to Prisma Access licensing?
- A. Internet of Things (IOT) Security is included with each license.
- B. It provides cloud-based, centralized log storage and aggregation.
- C. It is a perpetual license required to enable support for multiple virtual systems on PA-3200 Series firewalls.
- D. For remote network and Clean Pipe deployments, a unit is defined as 1 Mbps of bandwidth.

Answer: D

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