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**QUESTION 1**

What is a benefit of a cloud-based secure access service edge (SASE) infrastructure over a Zero Trust Network Access (ZTNA) product based on a software-defined perimeter (SDP) model?

- A. Users, devices, and apps are identified no matter where they connect from.
- B. Connection to physical SD-WAN hubs in their locations provides increased interconnectivity between branch offices.
- C. Complexity of connecting to a gateway is increased, providing additional protection.
- D. Virtual private network (VPN) services are used for remote access to the internal data center, but not the cloud.

Correct Answer: A

QUESTION 2

How does SaaS Security Inline help prevent the data security risks of unsanctioned security-as-a-service (SaaS) application usage on a network?

- A. It provides mobility solutions and/or large-scale virtual private network (VPN) capabilities.
- B. It offers risk scoring, analytics, reporting, and Security policy rule authoring.
- C. It provides built-in external dynamic lists (EDLs) that secure the network against malicious hosts.
- D. It prevents credential theft by controlling sites to which users can submit their corporate credentials.

Correct Answer: C

QUESTION 3

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 4

Which product draws on data collected through PAN-OS device telemetry to provide an overview of the health of an organization's next-generation firewall (NGFW) deployment and identify areas for improvement?



- A. Cloud Identity Engine (CIE)
- B. DNS Security
- C. security information and event management (SIEM)
- D. Device Insights

Correct Answer: D

QUESTION 5

What is a benefit of the Palo Alto Networks secure access service edge (SASE) solution's ability to provide insight into SD-WAN and network security metrics while highlighting critical issues across all managed tenants?

- A. It rearchitects the way signatures are delivered, performing updates and streaming them to the firewall within seconds after the analysis is done.
- B. It helps protect inbound, outbound, and east-west traffic between container workload types in Kubernetes environments without slowing development speed.
- C. It simplifies workflows and instantly automates common use cases with hundreds of prebuilt playbooks.
- D. It helps managed service providers (MSPs) accelerate troubleshooting and meet service level agreements (SLAs) for all their customers.

Correct Answer: D

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