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QUESTION 1

What happens when SaaS Security sees a new or unknown SaaS application?

A. It forwards the application for WildFire analysis.

B. It uses machine learning (ML) to classify the application.

C. It generates alerts regarding changes in performance.

D. It extends the branch perimeter to the closest node with high performance.

Correct Answer: A

QUESTION 2

What are two benefits of installing hardware fail-to-wire port pairs on Instant-On Network (ION) devices? (Choose two.)

A. local area network (LAN) Dynamic Host Configuration Protocol (DHCP) and DHCP relay functionality

B. control mode insertion without modification of existing network configuration

C. network controller communication and monitoring

D. ensures automatic failover when ION devices experience software or network related failure

Correct Answer: D

QUESTION 3

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 4

Which App Response Time metric is the measure of network latency?

A. Round Trip Time (RTT)

B. Server Response Time (SRT)

C. Network Transfer Time (NTTn)

D. UDP Response Time (UDP-TRT)

Correct Answer: A

QUESTION 5

Which element of a secure access service edge (SASE)-enabled network provides true integration of services, not service chains, with combined services and visibility for all locations, mobile users, and the cloud?

A. identity and network location

B. broad network-edge support

C. converged WAN edge and network security

D. cloud-native, cloud-based delivery

Correct Answer: D

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