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QUESTION 1

What are two ways service connections and remote network connections differ? (Choose two.)

A. Remote network connections provide secondary WAN options, but service connections use backup service connection for redundancy.

B. Remote network connections enforce security policies, but service connections do not.

C. An on-premises resource cannot originate a connection to the internet over a service connection.

D. Service connections support both OSPF and BGP for routing protocols, but remote networks support only BGP.

Correct Answer: A

QUESTION 2

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 3

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.

Correct Answer: C

QUESTION 4

Which product enables websites to be rendered in a sandbox environment in order to detect and remove malware and threats before they reach the endpoint?

A. remote browser isolation

B. secure web gateway (SWG)

C. network sandbox

D. DNS Security

Correct Answer: B

QUESTION 5

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

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