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Question 1

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?

Options:

A- 50 Mbps

B- 175 Mbps

C- 250 Mbps

D- 25 Mbps

Answer:

A

Question 2

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?

Options:

A- remote browser isolation

B- secure web gateway (SWG)

C- network sandbox

D- DNS Security

Answer:

B

Question 3

Question Type: **MultipleChoice**

Which two services are provided by Prisma Access Insights? (Choose two.)

Options:

A- summary overview screen of the health and performance of an organization's entire Prisma Access environment

B- configuration of the on-premises firewall located behind the service-connection termination

C- detection of hard-to-find security issues via AI-based innovations to normalize, analyze, and stitch together an enterprise's data

D- multiple dashboards for focused views of different deployments, the corresponding alerts, and the health status of the infrastructure

Answer:

A, D

Question 4

Question Type: MultipleChoice

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

Options:

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.
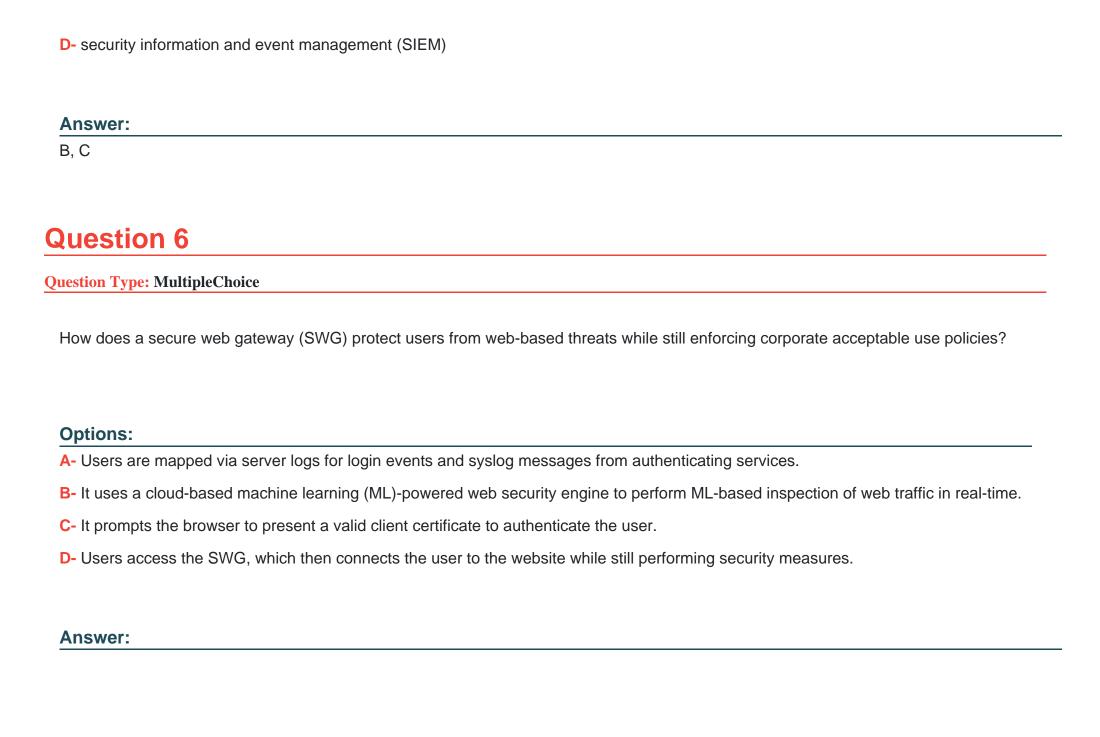
Answer:

D

Question 5

Question Type: **MultipleChoice**

Which two services are part of the Palo Alto Networks cloud-delivered security services (CDSS) package? (Choose two.)

Options:

A- virtual desktop infrastructure (VDI)

B- Internet of Things (IoT) Security

C- Advanced URL Filtering (AURLF)

D- security information and event management (SIEM)

Question 6

Question Type: **MultipleChoice**

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.

D

Question 7

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?

Options:

A- identity and network location

B- broad network-edge support

C- converged WAN edge and network security

D- cloud-native, cloud-based delivery

Answer:

D