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QUESTION 1

During the OSI layer 3 step of the encapsulation process, what is the Protocol Data Unit (PDU) called when the IP stack adds source (sender) and destination (receiver) IP addresses?

- A. Frame
- B. Segment
- C. Packet
- D. Data

Correct Answer: C

The IP stack adds source (sender) and destination (receiver) IP addresses to the TCP segment (which now is called an IP packet) and notifies the server operating system that it has an outgoing message ready to be sent across the network.

QUESTION 2

Which two network resources does a directory service database contain? (Choose two.)

- A. Services
- B. /etc/shadow files
- C. Users
- D. Terminal shell types on endpoints

Correct Answer: AC

A directory service is a database that contains information about users, resources, and services in a network.

QUESTION 3

What does SOAR technology use to automate and coordinate workflows?

- A. algorithms
- B. Cloud Access Security Broker
- C. Security Incident and Event Management
- D. playbooks

Correct Answer: D

SOAR tools ingest aggregated alerts from detection sources (such as SIEMs, network security tools, and mailboxes) before executing automatable, process- driven playbooks to enrich and respond to these alerts.

QUESTION 4

Which key component is used to configure a static route?

- A. router ID
- B. enable setting
- C. routing protocol
- D. next hop IP address

Correct Answer: D

QUESTION 5

DRAG DROP

Match the Identity and Access Management (IAM) security control with the appropriate definition.

Select and Place:

IAM security		Ensuring least-privileged access to cloud resources and infrastructure
Machine Identity		Discovering threats by identifying activity that deviates from a normal baseline
User Entity Behavior Analytics		Securing and managing the relationships between users and cloud resources
Access Management		Decoupling workload identity from IP addresses

Correct Answer:

	IAM security	Ensuring least-privileged access to cloud resources and infrastructure
	User Entity Behavior Analytics	Discovering threats by identifying activity that deviates from a normal baseline
	Access Management	Securing and managing the relationships between users and cloud resources
	Machine Identity	Decoupling workload identity from IP addresses

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