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QUESTION NO: 1

Which TCP/IP sub-protocol operates at the Layer7 of the OSI model?

- A. UDP
- B. MAC
- C. SNMP
- D. NFS

ANSWER: C

QUESTION NO: 2

SecOps consists of interfaces, visibility, technology, and which other three elements? (Choose three.)

- A. People
- B. Accessibility
- C. Processes
- D. Understanding
- E. Business

ANSWER: A C E

QUESTION NO: 3

Which item accurately describes a security weakness that is caused by implementing a “ports first” data security solution in a traditional data center?

- A. You may have to use port numbers greater than 1024 for your business-critical applications.
- B. You may have to open up multiple ports and these ports could also be used to gain unauthorized entry into your datacenter.
- C. You may not be able to assign the correct port to your business-critical applications.
- D. You may not be able to open up enough ports for your business-critical applications which will increase the attack surface area.

ANSWER: B

QUESTION NO: 4

Which technique uses file sharing or an instant messenger client such as Meebo running over Hypertext Transfer Protocol (HTTP)?

- A. Use of non-standard ports
- B. Hiding within SSL encryption
- C. Port hopping
- D. Tunneling within commonly used services

ANSWER: D

QUESTION NO: 5

What is a characteristic of the National Institute Standards and Technology (NIST) defined cloud computing model?

- A. requires the use of only one cloud service provider
- B. enables on-demand network services
- C. requires the use of two or more cloud service providers
- D. defines any network service

ANSWER: B

Explanation:

Cloud computing is not a location but rather a pool of resources that can be rapidly provisioned in an automated, on-demand manner.

QUESTION NO: 6

Which three services are part of Prisma SaaS? (Choose three.)

- A. Data Loss Prevention
- B. DevOps
- C. Denial of Service
- D. Data Exposure Control
- E. Threat Prevention

ANSWER: A D E

QUESTION NO: 7

In which two cloud computing service models are the vendors responsible for vulnerability and patch management of the underlying operating system? (Choose two.)

- A. SaaS
- B. PaaS
- C. On-premises
- D. IaaS

ANSWER: A B

QUESTION NO: 8

What is a key method used to secure sensitive data in Software-as-a-Service (SaaS) applications?

- A. Allow downloads to managed devices but block them from unmanaged devices.
- B. Allow downloads to both managed and unmanaged devices.
- C. Leave data security in the hands of the cloud service provider.
- D. Allow users to choose their own applications to access data.

ANSWER: C

QUESTION NO: 9 - (DRAG DROP)

DRAG DROP

Given the graphic, match each stage of the cyber-attack lifecycle to its description.



Select and Place:

reconnaissance		attacker will plan the cyber-attack
weaponization		attacker will determine which method to use to compromise an endpoint
delivery		attacker will distribute their weaponized payload to an endpoint
exploitation		attacker will trigger a weaponized payload
installation		escalate privileges on a compromised endpoint
command and control		establish secure communication channel to servers across the internet to reshape attack objectives

ANSWER:

reconnaissance	reconnaissance	attacker will plan the cyber-attack
weaponization	weaponization	attacker will determine which method to use to compromise an endpoint
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installation	installation	escalate privileges on a compromised endpoint
command and control	command and control	establish secure communication channel to servers across the internet to reshape attack objectives

Explanation:

QUESTION NO: 10

What are three benefits of SD-WAN infrastructure? (Choose three.)

- A. Improving performance of SaaS applications by requiring all traffic to be back-hauled through the corporate headquarters network
- B. Promoting simplicity through the utilization of a centralized management structure
- C. Utilizing zero-touch provisioning for automated deployments
- D. Leveraging remote site routing technical support by relying on MPLS
- E. Improving performance by allowing efficient access to cloud-based resources without requiring back-haul traffic to a centralized location

ANSWER: B C E

Explanation:

Simplicity: Because each device is centrally managed, with routing based on application policies, WAN managers can create and update security rules in real time as network requirements change. Also, when SD-WAN is combined with zero-touch provisioning, a feature that helps automate the deployment and configuration processes, organizations can further reduce the complexity, resources, and operating expenses required to spin up new sites. • Improved performance: By allowing efficient access to cloud-based resources without the need to backhaul traffic to centralized locations, organizations can provide a better user experience.