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Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q253-Q258):

NEW QUESTION # 253

Which of the following is NOT a component of Software Defined Perimeter as defined by Cloud Security Alliance Working group on SDP?

- A. SDP Client
- B. SDP Controller
- C. SDP Gateway
- **D. SDP Host**

Answer: D

Explanation:

The CSA Software Defined Perimeter Working Group has developed a model and specification that combines device and user authentication to dynamically provision network access to resources and enhance security. SDP includes three components: An SDP client on the connecting asset (e.g. a laptop).

* The SDP controller for authenticating and authorizing SDP clients and configuring the connections to SDP gateways.

* The SDP gateway for terminating SDP client network traffic and enforcing policies in communication with the SDP controller.

Reference: CSA Security Guidelines V.4 (reproduced here for the educational purpose)

NEW QUESTION # 254

When a cloud customer uploads PII to a cloud provider, who becomes ultimately responsible for the security of that PII?

- A. Regulator
- **B. Cloud customer**
- C. Cloud Provider
- D. The individuals who are the subject of the PII

Answer: B

Explanation:

Under current law, the data owner is responsible for any breaches that result in unauthorized disclosure of PII; this includes breaches caused by contracted parties and outsourced services. The data owner is the cloud customer.

NEW QUESTION # 255

Which of the following is an exploit in which the attacker runs code on a VM that allows an operating system running within it to break out and interact directly with the hypervisor?

- **A. VM Escape**
- B. VM DOS
- C. VM HBR
- D. VM rootkit

Answer: A

Explanation:

Virtual machine escape is an exploit in which the attacker runs code on a VM that allows an operating system running within it to break out and interact directly with the hypervisor. Such an exploit could give the attacker access to the host operating system and all other virtual machines (VMs) running on that host.

NEW QUESTION # 256

In the Software-as-a-service relationship, who is responsible for the majority of the security?

- A. Application Developer
- B. Database Manager
- C. Web Application CISO
- **D. Cloud Provider**
- E. Application Consumer

Answer: D

NEW QUESTION # 257

Centralization of log streams is characteristic of which devices?

- A. DLP
- B. IDS
- C. IPS
- **D. SIEM**

Answer: D

Explanation:

SIEM is a combination of Security Incident Management(SIM)and Security Event Management(SEM).

A SEM system centralizes the storage and interpretation of logs and allows near real-time analysis which enables security personnel to take defensive actions more quickly. A SIM system collects data into a central repository for trend analysis and provides automated reporting for compliance and centralised reporting.

NEW QUESTION # 258

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