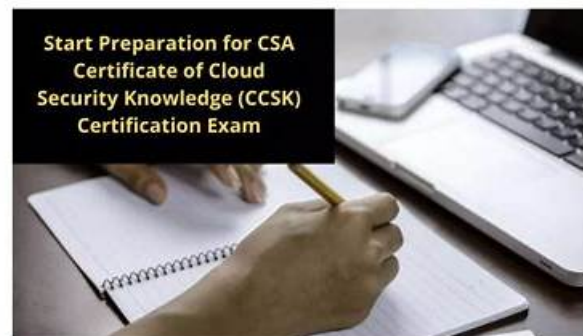


# Key CCSK Concepts | New CCSK Exam Bootcamp



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## Cloud Security Alliance Certificate of Cloud Security Knowledge v5 (CCSKv5.0) Sample Questions (Q221-Q226):

### NEW QUESTION # 221

What's the difference between DNS Logs and Flow Logs?

- A. They play identical functions and can be used interchangeably
- **B. DNS Logs record domain name resolution requests and responses, while Flow Logs record info on source, destination, protocol**
- C. They represent the logging of different networking solutions, and DNS Logs are more suitable for a ZTA implementation
- D. DNS Logs record all the information about the network behavior, including source, destination, and protocol, while Flow Logs record users' applications behavior

**Answer: B**

Explanation:

DNS logs capture information on domain name resolution, while Flow logs capture details about network traffic, including source, destination, and protocol. Reference: [CCSK Study Guide, Domain 7 - Infrastructure & Networking]

### NEW QUESTION # 222

What is known as a code execution environment running within an operating system that shares and uses the resources of the operating system?

- A. Pod
- B. Abstraction
- C. Virtual machine
- D. Platform-based Workload
- **E. Container**

**Answer: E**

### NEW QUESTION # 223

How does DevSecOps fundamentally differ from traditional DevOps in the development process?

- A. DevSecOps reduces the development time by skipping security checks.
- B. DevSecOps focuses primarily on automating development without security.
- **C. DevSecOps integrates security into every stage of the DevOps process.**
- D. DevSecOps removes the need for a separate security team

**Answer: C**

Explanation:

DevSecOps stands for Development, Security, and Operations and represents the integration of security practices within the DevOps process from the very beginning. The key difference between traditional DevOps and DevSecOps is that DevSecOps embeds security as a core component rather than an afterthought.

In traditional DevOps, security is often handled as a separate process at the end of the development lifecycle. However, this can lead to vulnerabilities being identified late, increasing the cost and effort required to fix them.

In DevSecOps, security is "baked in" from the start, involving practices such as:

Automated security testing: Integrating security checks into CI/CD pipelines.

Continuous monitoring: Real-time threat detection during development and production.

Collaboration: Cross-functional teams working together to maintain security at each stage.

Why Other Options Are Incorrect:

A. Removes the need for a separate security team: This is false as DevSecOps does not eliminate security teams; it integrates them within the development lifecycle.

B . Focuses on automating development without security:The opposite is true; DevSecOps specifically focuses on integrating security.

C . Reduces development time by skipping security checks:This contradicts the core principle of DevSecOps, which enhances security without sacrificing speed.

Reference:

CSA Security Guidance v4.0, Domain 10: Application Security

Cloud Computing Security Risk Assessment (ENISA) - DevSecOps Best Practices Cloud Controls Matrix (CCM) v3.0.1 - DevOps and Continuous Integration/Continuous Deployment (CI/CD)

#### NEW QUESTION # 224

Which cloud-based service model enables companies to provide client-based access for partners to databases or applications?

- A. Desktop-as-a-service (DaaS)
- B. Software-as-a-service (SaaS)
- C. Infrastructure-as-a-service (IaaS)
- D. Identity-as-a-service (IDaaS)
- E. Platform-as-a-service (PaaS)

**Answer: E**

#### NEW QUESTION # 225

Which of the following best describes the primary function of Cloud Detection and Response (CDR) in cybersecurity?

- A. Manage cloud-based applications
- B. Provide cost management for cloud services
- C. Detect and respond to security threats in the cloud
- D. Optimize cloud storage performance

**Answer: C**

Explanation:

Cloud Detection and Response (CDR) is an emerging capability that focuses specifically on detecting and responding to threats in cloud environments. While not deeply detailed in the core CSA Security Guidance v4.0, CDR is an evolution of traditional SIEM and endpoint detection strategies applied to cloud-native infrastructures.

In CSA Security Guidance v4.0 - Domain 9: Incident Response, it's made clear that:

"Security monitoring and detection capabilities in the cloud must be able to identify suspicious behavior, policy violations, and misconfigurations - often across multiple layers such as infrastructure, applications, and identity."

- CSA Security Guidance v4.0, Domain 9: Incident Response

CDR platforms typically include:

Threat detection across cloud workloads (e.g., compute, storage, IAM misuse) Real-time alerts Automated or manual response mechanisms Integration with cloud-native logging services like AWS CloudTrail, Azure Monitor, or GCP Audit Logs Incorrect options:

B is about application management, not threat detection.

C relates to cloud cost optimization tools.

D refers to cloud storage tuning, unrelated to threat detection.

Reference:

CSA Security Guidance v4.0 - Domain 9: Incident Response

#### NEW QUESTION # 226

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