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CompTIA CV0-004 Exam Syllabus Topics:

Section	Weight	Objectives
Operations	17%	- Performance optimization and scaling - Monitoring and observability - Backup, recovery and business continuity - Resource management and cost control
Cloud Architecture	23%	- Architecture concepts and design principles - Workload requirements and solution design - Network and storage architecture - Cloud service and deployment models

Deployment	19%	- Resource provisioning and deployment - Containerization and serverless deployment - Automation and orchestration - Migration strategies
Security	19%	- Vulnerability management and zero trust - Data security and encryption - Network security and compliance - Identity and access management
Troubleshooting	12%	- Network and connectivity issues - Automation and deployment failures - Storage and performance problems - Security and access errors
DevOps Fundamentals	10%	- Collaboration and version control - CI/CD pipelines - Infrastructure as code

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CompTIA Cloud+ (CV0-004) Certification Exam Sample Questions (Q185-Q190):

NEW QUESTION # 185

A company wants to implement a work environment that will have low operational overhead and highly accessible enterprise resource planning, email, and data resources. Which of the following cloud service models should the company implement?

- A. IaaS
- **B. SaaS**
- C. PaaS
- D. DBaaS

Answer: B

Explanation:

A company that requires low operational overhead and highly accessible enterprise resources would benefit from implementing Software as a Service (SaaS). SaaS provides access to applications hosted in the cloud, eliminating the need for internal infrastructure or application development, which aligns with the requirement of having low operational overhead. Reference: CompTIA Cloud+ Study Guide (Exam CV0-004) by Todd Montgomery and Stephen Olson

NEW QUESTION # 186

Which of the following best describes a system that keeps all different versions of a software separate from each other while giving access to all of the versions?

- A. Code repository
- B. Code documentation
- **C. Code versioning**
- D. Code control

Answer: C

Explanation:

A system that keeps all different versions of software separate from each other while providing access to all of the versions is best described by Code versioning. Code versioning systems, such as Git, allow developers to keep track of changes, revert to previous states, and manage multiple versions of codebases. Reference: CompTIA Cloud+ Study Guide (Exam CV0-004) by Todd Montgomery and Stephen Olson

NEW QUESTION # 187

Which of the following would a customer most likely be accountable for in a shared responsibility model?

- A. Security of data in the data centers
- **B. Security of the application**
- C. Security in the cloud
- D. Security of the cloud

Answer: B

Explanation:

In the shared responsibility model, the cloud provider is responsible for the security of the cloud (infrastructure, hardware, data centers), while the customer is responsible for security in the cloud, which includes securing their applications, data, and configurations.

NEW QUESTION # 188

A cross-site request forgery vulnerability exploited a web application that was hosted in a public IaaS network. A security engineer determined that deploying a WAF in blocking mode at a CDN would prevent the application from being exploited again. However, a week after implementing the WAF, the application was exploited again. Which of the following should the security engineer do to make the WAF control effective?

- A. Configure the DDoS protection on the CDN.
- B. Deploy an IDS on the IaaS network.
- C. Install endpoint protection software on the VMs
- **D. Add an ACL to the VM subnet.**

Answer: D

Explanation:

After a WAF deployment fails to prevent an exploit, adding an Access Control List (ACL) to the Virtual Machine (VM) subnet can be an effective control. ACLs provide an additional layer of security by explicitly defining which traffic can or cannot enter a network segment. By setting granular rules based on IP addresses, protocols, and ports, ACLs help to restrict access to resources, thereby mitigating potential exploits and enhancing the security of the IaaS network.

CompTIA Cloud+ materials cover governance, risk, compliance, and security for the cloud, including the implementation of network security controls like ACLs, to protect cloud environments from unauthorized access and potential security threats.

NEW QUESTION # 189

A developer sends multiple requests to a SaaS application in a short amount of time. The developer realizes that the entire server and all other users can no longer send requests to the application. Which of the following best describes the issue?

- A. Service quotas
- B. Regional service availability
- C. Full outage
- **D. API rate limiting**

Answer: D

Explanation:

API rate limiting is a mechanism used by SaaS applications to prevent abuse by limiting the number of requests that can be made to an API within a specified time frame. If the developer sent too many requests in a short period, the application may have triggered rate limiting, causing temporary blocks on further requests from the server or affecting all users if the limits were exceeded on a shared resource.

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