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In today's world, most companies are opting for cloud computing as it provides ease and convenience in handling data, making them more efficient and productive. Therefore, there is an increasing demand for people who have expertise in cloud computing technology. The CompTIA CLO-002 (CompTIA Cloud Essentials Certification) Exam was designed to test and validate the cloud computing knowledge of IT professionals. CompTIA Cloud Essentials+ Certification Exam certification is vendor-neutral, which means that it covers all the aspects of cloud technology, without being biased towards any particular brand.

Certification and exam prerequisites

To get the certification, you need to be ready for its exam. Therefore, it is recommended that a potential candidate has about 6 to 12 months of hands-on experience working as a Business Analyst who has some knowledge of Cloud technologies. It is not a strict requirement, but this level of expertise can help you during the testing process. Otherwise, you will need to have thorough training to learn all the exam topics.

All in all, the prerequisite exam validates that you have the required understanding and knowledge of technical components, foundational business, and possible Cloud assessments. Besides that, you should understand security measures and concerns, new technology concepts, benefits to your organization of using them, and required solutions. All of that and even more will be tested, which means that you need to have a broad knowledge of the topics.

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CompTIA Cloud Essentials+ Certification Exam Sample Questions (Q357-Q362):

NEW QUESTION # 357

Which of the following is the BEST way to secure a web session to a hosted e-commerce website?

- A. VPN
- B. Firewall
- C. SSL
- D. DNS

Answer: C

Explanation:

SSL (Secure Sockets Layer) is the best way to secure a web session to a hosted e-commerce website. SSL is a protocol that encrypts the data exchanged between a web browser and a web server, ensuring that no one can intercept, modify, or steal the information. SSL also provides authentication, which verifies the identity of the web server and the web browser, preventing impersonation or spoofing attacks. SSL is essential for e-commerce websites, as they handle sensitive data, such as credit card numbers, personal information, and login credentials, that need to be protected from hackers and cybercriminals. SSL also helps to build trust and confidence among customers, as they can see that the website is secure and legitimate. SSL can be recognized by the presence of a padlock icon and the HTTPS prefix in the web address. To enable SSL, e-commerce websites need to obtain and install an SSL certificate from a trusted certificate authority (CA), which is a third-party organization that issues and validates SSL certificates. SSL certificates can vary in price, validity, and level of security, depending on the type and provider of the certificate. Some web hosts and e-commerce platforms may offer free or discounted SSL certificates as part of their services.

NEW QUESTION # 358

A cloud administrator configures a server to insert an entry into a log file whenever an administrator logs in to the server remotely. Which of the following BEST describes the type of policy being used?

- A. Hardening
- B. Authorization
- C. Audit
- D. Access

Answer: C

Explanation:

An audit policy is a set of rules and guidelines that define how to monitor and record the activities and events that occur on a system or network¹. An audit policy can help track and report the actions of users, applications, processes, or devices, and provide evidence of compliance, security, or performance issues. An audit policy can also help deter unauthorized or malicious activities, as the users know that their actions are being logged and reviewed.

A cloud administrator who configures a server to insert an entry into a log file whenever an administrator logs in to the server remotely is using an audit policy, as they are enabling the collection and recording of a specific event that relates to the access and management of the server. The log file can then be used to verify the identity, time, and frequency of the administrator logins, and to detect any anomalies or suspicious activities.

An authorization policy is a set of rules and guidelines that define what actions or resources a user or a system can access or perform². An authorization policy can help enforce the principle of least privilege, which means that users or systems are only granted the minimum level of access or permissions they need to perform their tasks. An authorization policy can also help prevent unauthorized or malicious activities, as the users or systems are restricted from accessing or performing actions that are not allowed or necessary.

A hardening policy is a set of rules and guidelines that define how to reduce the attack surface and vulnerability of a system or network³. A hardening policy can help improve the security and resilience of a system or network, by applying various measures such as disabling unnecessary services, removing default accounts, applying patches and updates, configuring firewalls and antivirus

software, etc. A hardening policy can also help prevent unauthorized or malicious activities, as the users or systems are faced with more obstacles and challenges to compromise the system or network.

An access policy is a set of rules and guidelines that define who or what can access a system or network, and under what conditions or circumstances⁴. An access policy can help control the authentication and identification of users or systems, and the verification and validation of their credentials. An access policy can also help prevent unauthorized or malicious activities, as the users or systems are required to prove their identity and legitimacy before accessing the system or network. Reference: CompTIA Cloud Essentials+ CLO-002 Study Guide, Chapter 6: Cloud Service Management, pages 229-230.

NEW QUESTION # 359

A cloud risk assessment indicated possible outages in some regions. In response, the company enabled geo- redundancy for its cloud environment. Which of the following did the company adopt?

- A. Risk transference
- **B. Risk mitigation**
- C. Risk avoidance
- D. Risk acceptance

Answer: B

Explanation:

Risk mitigation is the process of reducing the impact or likelihood of a risk by implementing controls or countermeasures. By enabling geo-redundancy for its cloud environment, the company adopted a risk mitigation strategy to minimize the effect of possible outages in some regions. Geo-redundancy is a feature that allows the replication and distribution of data and services across multiple geographic locations to ensure availability and resiliency¹². If one region experiences an outage, the company can still access its data and services from another region. Reference: CompTIA Cloud Essentials+ Certification Study Guide, Second Edition (Exam CLO-002), Chapter 4: Risk Management, pages 105-106.

NEW QUESTION # 360

Twitter is a service that allows users to exchange short text messages. This is an example of:

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

Answer: C

NEW QUESTION # 361

A company currently uses reserved cloud instances for compute-intensive workloads. A business analyst has recommended reconfiguring the workloads to use spot instances instead. Which of the following best represents how the workloads should be reconfigured?

- A. They should be divided into larger resource pools.
- B. They should be configured to take advantage of GPU processing.
- **C. They should have checkpoints resilient to unplanned interruptions.**
- D. They should be configured to run 24 hours a day, 7 days a week.

Answer: C

Explanation:

Spot instances are typically less expensive than reserved instances but can be interrupted by the cloud provider when there is higher demand for resources. To ensure that workloads using spot instances remain resilient, they should be designed with checkpoints to save progress at regular intervals. This way, if the spot instance is interrupted, the workload can resume from the last checkpoint, minimizing the impact of the interruption.

NEW QUESTION # 362

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