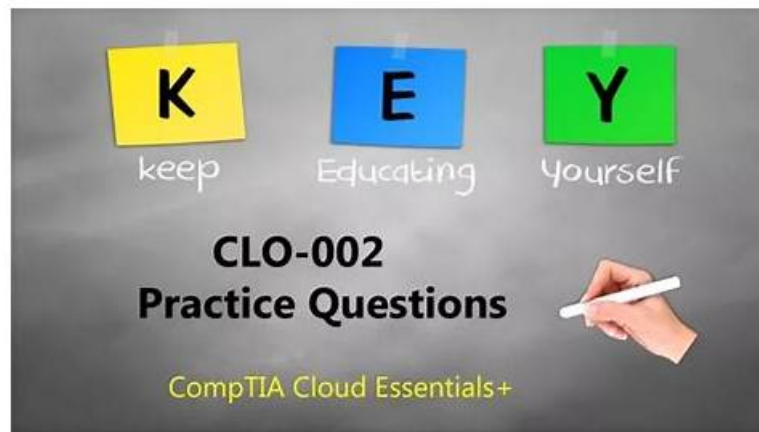# CLO-002 Mock Test - New CLO-002 Dumps Ppt



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CompTIA CLO-002 Certification is designed to help IT professionals gain a deeper understanding of cloud computing and its impact on business operations. It is a highly sought-after credential in the IT industry, and it is recognized worldwide. CompTIA Cloud Essentials+ Certification Exam certification is ideal for IT professionals who are looking to enhance their skills and knowledge in cloud computing and take their career to the next level. With the CompTIA CLO-002 certification, IT professionals can demonstrate their expertise in cloud computing and gain a competitive advantage in the job market.

Obtaining the CompTIA Cloud Essentials+ certification can help professionals enhance their career prospects by demonstrating their expertise in cloud computing technologies. CompTIA Cloud Essentials+ Certification Exam certification is highly valued by employers, as it validates the candidate's knowledge and skills in cloud computing, which is a critical skill set in today's rapidly evolving technology landscape.

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The PassCollection team is updating the CompTIA CLO-002 study material according to the changes in the syllabus on daily basis. The users will receive CLO-002 updates for 365 days so they can prepare according to the updated content. The 24/7 support system has been made for customers to solve their problems and serve them in the best possible ways in order to pass the CompTIA Cloud Essentials+ Certification Exam (CLO-002) certification exam on the first try!

CompTIA Cloud Essentials+ certification is recognized globally and is an industry-standard certification for cloud computing professionals. It is a valuable addition to the resume of IT professionals who are looking to advance their careers in cloud computing. CompTIA Cloud Essentials+ Certification Exam certification is also beneficial for IT managers who are responsible for managing cloud computing services in their organizations.

## CompTIA Cloud Essentials+ Certification Exam Sample Questions (Q262-Q267):

**NEW QUESTION # 262**
Which of the following skills is MOST needed by the cloud vendor to communicate with the subscriber?

- A. Customer service
- B. Project management
- C. Visualization

- D. Industry best practices

**Answer: A**

**NEW QUESTION # 263**
Which of the following can be set up to inform the consumer of rising performance thresholds?

- A. Audit
- B. Logging
- C. Scanning
- D. Alerts

**Answer: C**

Explanation:
According to the CompTIA Cloud Essentials objectives and documents, sandboxing is the best option for the DevOps team that wants to document the upgrade steps for its public database solution. Sandboxing is a technique that creates a virtual environment that is isolated from the production systems and allows the team to replicate multiple installations without affecting the real data or applications. Sandboxing is useful for testing, debugging, and experimenting with new features or configurations in a safe and controlled way. Sandboxing can also help the team to identify and resolve any potential issues or errors before deploying the upgrade to the production environment.
The other options are not as suitable for the team's needs. Containerization is a method of packaging software code with the necessary dependencies and libraries to run it on any platform or cloud. Containerization is beneficial for creating portable and scalable applications that can run consistently across different environments. However, containerization does not provide a dedicated virtual environment that is separate from the production systems, nor does it allow the team to replicate multiple installations of the same software. Cold storage is a type of data storage that is used for infrequently accessed or archived data. Cold storage is typically cheaper and slower than hot storage, which is used for frequently accessed or active data. Cold storage is not relevant for the team's need to document the upgrade steps for its public database solution, as it does not involve data storage or access. Infrastructure as code is a practice of managing and provisioning cloud infrastructure using code or scripts, rather than manual processes or graphical user interfaces. Infrastructure as code is advantageous for automating and standardizing the deployment and configuration of cloud resources, such as servers, networks, or storage. However, infrastructure as code does not provide a dedicated virtual environment that is separate from the production systems, nor does it allow the team to replicate multiple installations of the same software.

**NEW QUESTION # 264**
Which of the following is MOST typically accessed through Web services?

- A. SaaS
- B. IaaS
- C. PaaS
- D. None of the above

**Answer: C**

**NEW QUESTION # 265**
When designing a new cloud-enabled application, an organization that is considering RTO and RPO is MOST likely concerned about:

- A. redundancy.
- B. disaster recovery.
- C. high availability.
- D. load balancing.

**Answer: B**

**NEW QUESTION # 266**

A company's SaaS provider recently changed its licensing model, and a business analyst is required to do an overall cost analysis for a three-year contract renewal. Which of the following will provide the entire financial forecast over the renewal period?

- A. TCOSOW
- B. RFI
- C. ROI

**Answer: A**

Explanation:
TCO, or Total Cost of Ownership, is a metric that helps to estimate the total cost of acquiring and maintaining a product, service, or investment over its lifetime. TCO includes not only the initial purchase price, but also any ongoing costs, such as maintenance, support, upgrades, licensing, or disposal. TCO is useful for comparing different options and making informed decisions based on the long-term implications of each option. In this case, the company needs to do a cost analysis for a three-year contract renewal with a SaaS provider that changed its licensing model. To do this, the company needs to consider the TCO of the SaaS service, which includes the cost of the license, the cost of any additional features or services, the cost of integration with other systems, the cost of training and support, and the cost of any potential risks or issues. By calculating the TCO, the company can forecast the entire financial impact of the contract renewal over the three-year period and compare it with other alternatives. ROI, or Return on Investment, is a metric that measures the performance or profitability of an investment. ROI compares the amount of money invested in a project or asset with the amount of money gained or saved as a result of that investment. ROI is useful for evaluating the effectiveness and efficiency of an investment and determining if it is worth pursuing. However, ROI does not account for the total cost of ownership of an investment, nor does it consider the time value of money or the opportunity cost of investing in something else. Therefore, ROI is not the best metric to use for forecasting the entire financial impact of a contract renewal over a long period of time. SOW, or Statement of Work, is a document that defines the scope, deliverables, timeline, and terms of a project or contract. SOW is useful for establishing the expectations and responsibilities of both parties involved in a project or contract and ensuring that they are aligned and agreed upon. However, SOW does not provide a financial forecast or analysis of a project or contract, nor does it compare different options or alternatives. Therefore, SOW is not the best metric to use for doing a cost analysis for a contract renewal. RFI, or Request for Information, is a document that solicits information from potential vendors or suppliers about their products, services, or capabilities. RFI is useful for gathering information and data that can help to evaluate and compare different options or alternatives and make informed decisions. However, RFI does not provide a financial forecast or analysis of a project or contract, nor does it calculate the total cost of ownership or the return on investment of each option or alternative. Therefore, RFI is not the best metric to use for doing a cost analysis for a contract renewal. Reference: 1, 2, 3

**NEW QUESTION # 267**

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