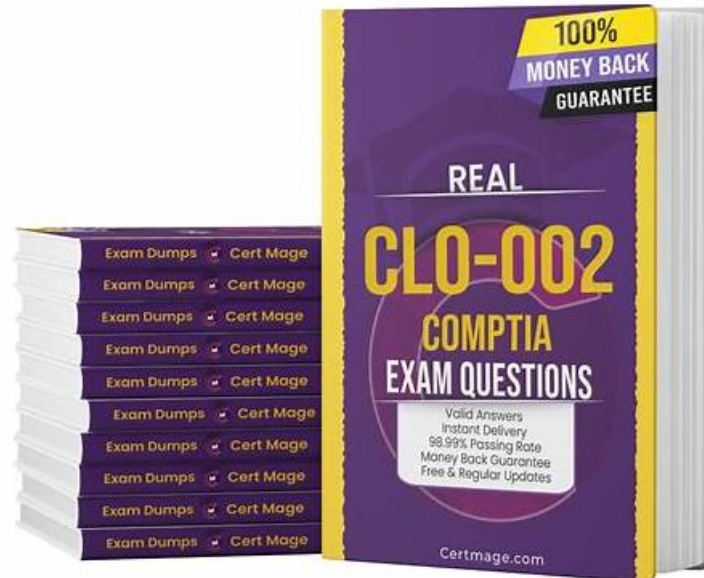


# Trustable Exam Dumps CLO-002 Pdf Help You to Get Acquainted with Real CLO-002 Exam Simulation



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## CLO-002 Practice Engine - CLO-002 Reliable Study Guide

Don't waste your time with unhelpful study methods. There are plenty of options available, but not all of them are suitable to help you pass the CompTIA Cloud Essentials+ Certification Exam (CLO-002) exam. Some resources out there may even do more harm than good by leading you astray. Our CompTIA CLO-002 Exam Dumps are available with a free demo and up to 1 year of free updates.

## CompTIA Cloud Essentials+ Certification Exam Sample Questions (Q546-Q551):

### NEW QUESTION # 546

A company wants to save on cloud storage costs for data that does not need to be accessible in a timely manner. Which of the

following storage types would be the BEST option?

- A. Block
- **B. Cold**
- C. Object
- D. Tape

**Answer: B**

#### NEW QUESTION # 547

A cloud administrator wants to ensure nodes are added automatically when the load on a web cluster increases. Which of the following should be implemented?

- A. Infrastructure as code
- **B. Autoscaling**
- C. Autonomous systems
- D. Right-sizing

**Answer: B**

Explanation:

Autoscaling is a cloud computing feature that enables organizations to scale cloud services such as server capacities or virtual machines up or down automatically, based on defined situations such as traffic or utilization levels<sup>1</sup>. Autoscaling helps to ensure that nodes are added automatically when the load on a web cluster increases, and removed when the load decreases, to optimize performance and costs. Autoscaling can be configured using built-in mechanisms or custom implementations, depending on the cloud service and the specific requirements<sup>2</sup>.

Autonomous systems are networks that are administered by a single entity and have a common routing policy. Autonomous systems are not related to autoscaling, but rather to network connectivity and routing protocols.

Infrastructure as code is a practice of managing and provisioning cloud resources using code or scripts, rather than manual processes or graphical interfaces. Infrastructure as code can help to automate and standardize cloud deployments, but it does not necessarily imply autoscaling, unless the code or scripts include logic for scaling resources based on demand.

Right-sizing is a technique of optimizing cloud resources to match the actual needs and usage patterns of an application or service. Right-sizing can help to reduce costs and improve efficiency, but it does not involve adding or removing nodes automatically based on load. Right-sizing is usually done periodically or on-demand, rather than continuously<sup>3</sup>.

#### NEW QUESTION # 548

A business analyst is examining a report and notices compute costs are very high for four cloud-based, load-balanced virtual machines hosting an application. The application will be in use for at least two more years, but there are no developers available to help optimize it. Which of the following should the analyst recommend to BEST reduce costs without impacting performance?

- **A. Switch the virtual machines to reserved instances.**
- B. Change to a pay-as-you-go plan.
- C. Decommission a virtual machine.
- D. Convert the application to a SaaS solution.

**Answer: A**

Explanation:

Because there's a guarantee that the app is going to be used for 2 more years, it's better to have a reserved instance to save money, because you have to prepay a reserved instance but it would probably be with a good price/discount.

#### NEW QUESTION # 549

A company wants to implement an internal virtualized infrastructure to provide its employees with on demand storage which will be accessible through a web interface over the public Internet. This is an example of which of the following?

- A. Public cloud
- B. Hybrid cloud
- **C. Private cloud**

