



## Exam Name – Certified Cloud Tester - Foundation Level (CCTFL)

## Exam Code – CCTFL-001

## Sample Exam

(Question): Cloud computing is...

- (A): an architectural style(B): an IT delivery model(C): an IT presentation model
- (D): Transitional model

(Correct): B

(Question): Which one of the following would be the responsibility of the cloud provider?

(A): Defining SaaS needs(B): Business Process Validation(C): Unit testing of cloud services(D): Obtaining stakeholder commitment

(Correct): C





(Question): Which three of the following are characteristics of cloud computing?

- (A): Cheap or free access
- (B): Broad network access
- (C): Rapid elasticity
- (D): On-demand self-service
- (E): Consistent availability
- (F): Ease of Installation

(Correct): B,C,D

(Question): Cloud Computing is based on which architecture

- (A): Object Oriented Architecture
- (B): Customer Service Architecture
- (C): Client Supplier Architecture
- (D): Service Oriented Architecture

(Correct): D

(Question): True or False: Cloud computing is a model for enabling ubiquitous, convenient, on-demand network access to a shared pool of configurable computing resources.

(A): True (B): False

(Correct): A





(Question): True or False: Resource pooling is not a characteristic feature of Cloud Computing.

(A): True (B): False

(Correct): B

(Question): True or False: Cloud Computing is Expandable on Demand.

(A): True (B): False

(Correct): A

(Question): Which type of service benefits from economies of scale achieved through versatile use of resources, specialization and other practicable efficiencies?

(A): Business Management(B): Software Service(C): Supply Chain(D): Cloud Computing

(Correct): D