

**Exam Name – Certified Software Tester - Intermediate Level (CTIL)**

**Exam Code – CTIL-001**

**Sample Exam**

(Question): Which one of the following can be defined as Software Testing?

- (A): A Process of validating and verifying that a computer program works as expected
- (B): A Process of validating and verifying that a computer program can be implemented without the same characteristics
- (C): A Process of validating and verifying that a computer program may or may not satisfy the needs of stakeholders
- (D): A Process of validating and verifying that a computer program meets the requirements that guided its configuration setting

(Correct): A

(Question): Software that does not work can have a large impact and loss of \_\_\_\_\_ to an organization.

- (A): Vision
- (B): Resources
- (C): Time
- (D): Knowledge workers

(Correct): C

(Question): The importance of software testing is to: (Choose three.)

- (A): Detect Bugs
- (B): Making the product work as user defined
- (C): Making software free from future updates
- (D): Making software free from bugs

(Correct): A,B,D

(Question): True or False: Defect clustering helps the testers to efficiently test the sensitive areas while concurrently testing the remaining "non clustering areas.

- (A): True
- (B): False

(Correct): A

(Question): The first step in the systems development life cycle (SDLC) is:

- (A): Design
- (B): Coding
- (C): Deploying
- (D): Requirement

(Correct): D

(Question): One of the primary advantage of V-Model is?

- (A): Avoids the downward flow of the defects
- (B): Avoids the upward flow of the defects
- (C): Testing activities like planning and designing happens after the coding
- (D): Suitable only big projects

(Correct): A

(Question): How many steps are there in the Software Development Life Cycle (SDLC)?

- (A): 6
- (B): 7
- (C): 8
- (D): 9

(Correct): C

(Question): Which formal document effectively provides a contract between an organization and a client?

- (A): Business Case Document
- (B): Business Requirements Document
- (C): Business Analysis Document
- (D): Quality Business Document

(Correct): B



(Question): \_\_\_\_\_ is a formal statement of an application's functional requirements.

- (A): Business Requirements Document
- (B): Business Analysis Document
- (C): Functional Requirements Document
- (D): Corporate Governance Document

(Correct): B