



Software Engineering Model Paper

SLIM-IT

Q1. Application developed should fit user's business process. The components of fit are

- a. Data
- b. People
- c. Structure
- d. All

Answer D

Q2 Which is not the responsibility of customer/ user of the software

- a. Plan how and by whom each acceptance activity will be performed
- b. Prepare the acceptance plan
- c. Prepare resource plan
- d. Plan resources for providing information on which to base acceptance decisions

Answer C

Q3 In preparation for developing the acceptance criteria, the user should

- a. Know the defects in the application
- b. Acquire the basic knowledge of the application for which the system is intended
- c. Understand the risks and benefits of the development methodology that is to be used in
- e. Know new enhancement and basic understanding of how the application is implemented in users organization correcting the software system

Answer C

Q 4. Acceptance requirements that a system should meet is

- A. Usability
- B. Understandability
- C. Functionality
- D. Enhancements

Answer C

Q5. Testing techniques that can be used in acceptance testing are

- A. Structural
- B. Functional
- C. A and B
- E. B and C

Answer B,C

Q6. For final software acceptance testing, the system should include

- A. Delivered software
- B. All user documents
- C. Final version of other software deliverables
- D. All of the above

Answer D

Q 7. Acceptance testing means

- A. Testing performed on a single stand alone module or unit of code
- B. Testing after changes have been made to ensure that no unwanted changes were introduced
- C. Testing to ensure that the system meets the needs of the organization and end user
- D. Users test the application in the developers environment

Answer D

Q 8. Acceptance tests are normally conducted by the

- A. Developer
- B. End users
- C. Test team
- D. Systems engineers

Answer B

Q 9. Acceptance testing means

- A. Testing performed on a single stand alone module or unit of code
- B. Testing after changes have been made to ensure that no unwanted changes were introduced
- C. Testing to ensure that the system meets the needs of the organization and end user.
- D. Users test the application in the developers environment

Answer C]

Q 10. SDLC Stands for

- E. System development life cycle
- A. Secure development life cycle
- B. Sequence development life cycle
- C. Senior development life cycle

Answer A