

Manual Testing Syllabus

Manual Testing:

- Q:1. What is Software testing?
- Q:2. What is Automation testing and manual testing.?
- Q:3. What is SDLC.?
- Q:4. What is STLC.?
- Q:5. What is JIRA.?
- Q:6. What is EPIC.?
- Q:7. What is the status of JIRA.?
- Q:8. What is the user story.?
- Q:9. What is the Bug Life Cycle.?
- Q:10. What is the Black box testing.?
- Q:11. What is the White box testing.?
- Q:12. What is the Grey box testing.?
- Q:13. What is the functionl and non-functionl testing.?
- Q:14. What are the techniqe of black box testing.?
 - > BAV
 - > State transtition
 - > Error guessinhg
 - > Equivalence partition class.
 - > Decision table techniqe
 - > Use case technique
- Q:15. How to prepare the test case and why we need to prepare.?

- Q:16. What is the Database testing.?
- Q:17. What are types of functionl testing.?
- > Unit testing
 - > Component testing
 - > Smoke testing
 - > Sanity testing
 - > Regression testing
 - > Integration testing
 - > GUI testing
- Q:18. What are the different types Models.?
- Q:19. What is Adhoc testing.?
- Q:20. What is Static testing and Dynamic testing.?
- Q:21. What is RTM.?
- Q:22. What are the test environments.?
- Q:23. What is System testing.?
- Q:24. What are Entry testing.?
- Q:25. What is the UAT testing.?
- Q:26. What is agile methodology.?
- Q:27. What is Sprint.?
- Q:28. What is the Scrum.?
- Q:29. What is the Scrum master.?
- Q:30. What are roles and responsibility of Scrum master.?
- Q:31. What is the sprint backlogs and product backlogs.?
- Q:32. What is the burn up and burn down chart.?
- Q:33. What is the velocity of the sprint/product.?

- Q:34. What is the validation and verification.?
- Q:35. What is the build and release.?
- Q:36. What is the compatibility of testing.?
- Q:37. What is the Cross browser testing.?
- Q:38. What is the difference between Bug, Defect and error.?
- Q:39. What is the Usability testing.?
- Q:40. What is the Scalability testing.?
- Q:41. What is the Alpha Beta testing.?
- Q:42. What is the Difference between Test case and test scenario.?