# Questionnaires

1. Work and Responsibilities in Organization in Software Development, Software Testing, Quality Engineering and Software Integration and Deployment
2. Describe the methods of development and Testing used in organization
3. Describe the methodologies and status of manual testing
4. Problems associated with manual testing
5. Problems used with manual testing tools
6. Repositories used for Test Cases
7. Uses of Cloud storage in Development and Testing Environment
8. Methodologies of using Dynamic Storage in Software Environment
9. Opinion of using automated testing as a solution coming with manual testing.
10. Factors needed to be considered before implementation of automation.
11. What should be the process of implementing automation?
12. As per the current situation is there any automated process carrying out doing software build, Testing and Delivery?
13. Opinion and suggestions implementing Adaptive Automation with Storage
14. Challenges of implementing adaptive automation?
15. Algorithms used for adaptive software testing tools development in dynamic environment with large cloud storage.
16. Overcoming the challenges of implementing adaptive automation using tools and techniques
17. Level of satisfaction after implementing adaptive automation in System development, System Testing, Thereafter Integration and Delivery.