1. Testing domain overview - 20 minutes
2. Testing – What & Why?
3. Manual vs. Automated Testing
4. SDLC Overview
5. STLC Overview
6. Software Environments
7. Levels of Testing
8. What is UAT- alpha, beta
9. Role of UAT Tester
10. Software Development Lifecycle - 20 minutes
11. SDLC
12. Waterfall, V Model, Iterative
13. Software Testing Lifecycle -20 minutes
14. Phases in STLC
15. Stakeholders
16. Diving into STLC
17. STLC vs. SDLC
18. Testing techniques – black box / white box
19. Diving into UAT BAU & Deliverables- 25 minutes
20. Test planning & strategy – Outlining Test plan
21. Analyzing requirements – Designing Requirement Traceability Matrix
22. Test design – Designing Test cases, Review / Query log
23. Test execution & Defect reporting – Fabricating Daily Status Reports, Pass Logs & Defect Logs
24. Sign off
25. Agile & JIRA -15 minutes
26. Why Agile over traditional SDLC
27. Agile
28. JIRA