

6. TestNG

1. Know the order of execution of TestNG annotations
2. Create testing.xml file to run the test cases in a class file
3. Create a test suite and test groups
4. List down the assertions and use them in a test case
5. Disable or ignore a test from running
6. Make one test script dependent on the other and run both of them
7. Set priority to all the tests, execute and observe the order of execution
8. How to run the test multiple times using invocationCount
9. Pass parameters to test script
10. Create data driven framework using DataProvider
11. How to group test cases
12. Running test cases in parallel
13. Running TestNG scripts from command prompt