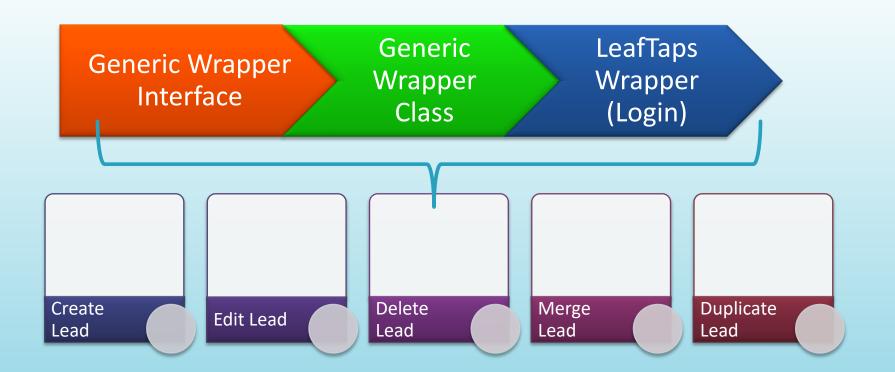
TestNG





Present Design



Run all test cases together (with Single Click)

Possible Option:

Write a java program to call each of the class and its method.

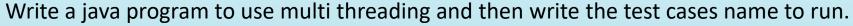


Run all test cases together



Run all test cases in parallel (with Single Click)

Possible Option:



Run all test cases parallel



Run create lead 10 times before running others to generate lead data

Possible Option:

Use for loop on create lead and run it first. And run others



Run Create Lead multiple times



Lets say, Merge lead failed in last run, re-run that alone.

Possible Option:

Manually identify the failed test cases, and write a code to re-run those.



Run all test cases together



When login fails. Do not run the test cases as smoke failed

Possible Option:

Need to write complex logic to stop running all test scripts when login failed



Skip test cases



Run only all create functionalities (like create lead, create account etc)

Possible Option:

Write a code to group all the common functions



Group test cases



When test cases get executed, need report to say pass or fail

Possible Option:

Sysout need to be extended ??



Reports



When more than 90% of test pass, report should say "PASS" else "FAIL"

Possible Option:

Write a logic to say PASS or FAIL

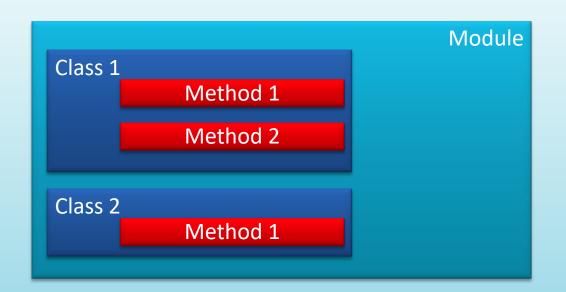
Success Percentage



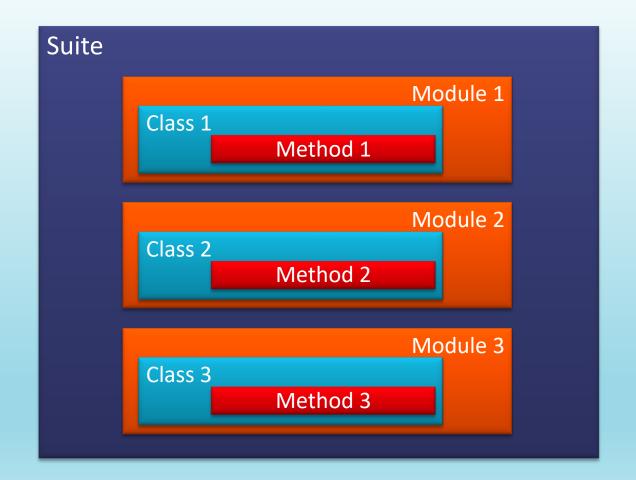
- Suite
- Test
- Class
- Method

What is....?











- @BeforeSuite
 - @BeforeTest
 - @BeforeClass
 - @BeforeMethod
 - @Test
 - @AfterMethod
 - @AfterClass
 - @AfterTest
- @AfterSuite

TestNG Annotations





Karim's New Business

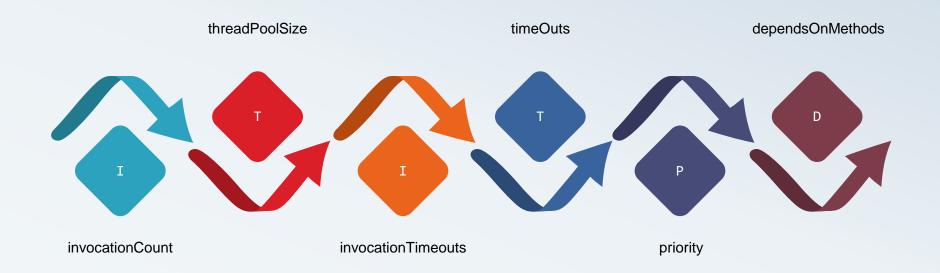




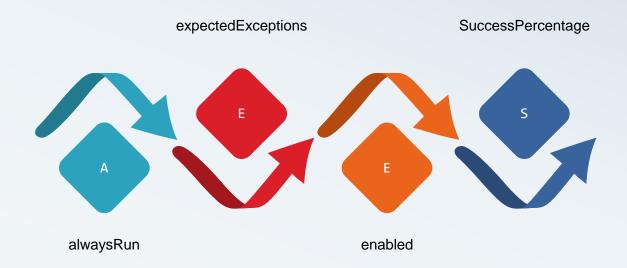


Small pizza outlet with only 1employee





Annotation Attributes



Annotation Attributes

