**Test Case Prioritization in TestNG**

**Note:** priority value should be Integer. It can be -2, -1, 0, 1, 2. If priority value is “0”, this runs on “Alphabetical” order.

@Test(priority = 2)

**public** **void** testcase1() {

String title = driver.getTitle();

System.***out***.println("TestCase 1 runs: " + title);

Assert.*assertEquals*(title, "Selenium");

}

@Test(priority = 3)

**public** **void** testcase2() {

String title2 = driver.getTitle();

System.***out***.println("TestCase 2 runs: " + title2);

}

@Test(priority = 1)

**public** **void** testcase3() {

driver.findElement(By.*linkText*("Downloads")).click();

String text = driver.findElement(By.*xpath*("//body/div[1]/main[1]/div[10]/div[1]/div[1]")).getText();

System.***out***.println("Copy text are: " + text);

}

**The above code will run according to this order: testcase3 --> testcase1 --> testcase2**