

Test Report

Class ExcelParser – function ExcelDump parse

Testul : Se creeaza o matrice de tip String si se instantiaza un obiect de tipul Excel. Se creeaza un fisier Excel si se apeleaza functia parse din clasa ExcelParser folosind calea fisierului Excel creat. Obiectul de tip ExcelDump creat de functia parse trebuie sa fie identic cu obiectul de tip ExcelDump creat initial.

Test Result: Fail

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Tests passed: 0.00 %
No test passed, 2 tests failed. (0.999 s)
ro.uaic.info.optdist.internal.ExcelParserTest Failed
  testParse Failed: expected: <ro.uaic.info.optdist.internal.ExcelDump@ca263c2> but was: <ro.uaic.info.optdist.internal.ExcelDump@ca263c2>
    java.lang.AssertionError
      at org.junit.Assert.failNotEquals(Assert.java:834)
      at org.junit.Assert.failNotEquals(Assert.java:118)
      at org.junit.Assert.failNotEquals(Assert.java:144)
      at ro.uaic.info.optdist.internal.ExcelParserTest.testParse(ExcelParserTest.java:67)
      at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
      at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
      at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
      at java.lang.reflect.Method.invoke(Method.java:498)
      at org.junit.runners.model.FrameworkMethod$1.runReflectiveCall(FrameworkMethod.java:50)
      at org.junit.internal.runners.model.ReflectiveCallable.run(ReflectiveCallable.java:12)
      at org.junit.runners.model.FrameworkMethod.invokeExplosively(FrameworkMethod.java:47)
      at org.junit.internal.runners.statements.InvokeMethod.evaluate(InvokeMethod.java:17)
      at org.junit.internal.runners.statements.RunBefores.evaluate(RunBefores.java:26)
      at org.junit.internal.runners.statements.RunAfters.evaluate(RunAfters.java:27)
      at org.junit.runners.ParentRunner.runLeaf(ParentRunner.java:325)
      at org.junit.runners.BlockJUnit4ClassRunner.runChild(BlockJUnit4ClassRunner.java:78)
      at org.junit.runners.BlockJUnit4ClassRunner.runChild(BlockJUnit4ClassRunner.java:57)
      at org.junit.runners.ParentRunner$3.run(ParentRunner.java:290)
      at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:71)
      at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:288)
      at org.junit.runners.ParentRunner.access$000(ParentRunner.java:58)
      at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:268)
      at org.junit.internal.runners.statements.RunBefores.evaluate(RunBefores.java:26)
      at org.junit.internal.runners.statements.RunAfters.evaluate(RunAfters.java:27)
      at org.junit.runners.ParentRunner.run(ParentRunner.java:363)
      at org.apache.maven.surefire.junit4.JUnit4TestSet.execute(JUnit4TestSet.java:53)
      at org.apache.maven.surefire.junit4.JUnit4Provider.executeTestSet(JUnit4Provider.java:123)
      at org.apache.maven.surefire.junit4.JUnit4Provider.invoke(JUnit4Provider.java:104)
      at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
      at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
      at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
      at java.lang.reflect.Method.invoke(Method.java:498)
      at org.apache.maven.surefire.util.ReflectionUtils.invokeMethodWithArray(ReflectionUtils.java:164)
      at org.apache.maven.surefire.booter.ProviderFactory$ProviderProxy.invoke(ProviderFactory.java:110)
      at org.apache.maven.surefire.booter.SurefireStarter.invokeProvider(SurefireStarter.java:175)
      at org.apache.maven.surefire.booter.SurefireStarter.runSuitesInProcessWhenForked(SurefireStarter.java:107)
      at org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:68)
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