Summary

Tests	Failures	Errors	Success rate	Time
36	0	0	100.00%	0.337

Note: *failures* are anticipated and checked for with assertions while *errors* are unanticipated.

Packages

Note: package statistics are not computed recursively, they only sum up all of its testsuites numbers.

Name	Tests	Errors	Failures	Time(s)	Time Stamp
edu.umn.csci5801.testing	36	0	0	0.337	2014-12-14T02:08:17

Package edu.umn.csci5801.testing

Name	Tests	Errors	Failures	Time(s)	Time Stamp
GRADSTestDriver	36	0	0	0.337	2014-12-14T02:08:17

TestCase GRADSTestDriver

Name	Status Type	Time(s)
testGetStudentIDsGPCUser	Success	0.080
checkNoCourseImpact	Success	0.009
testGetTranscriptStudent	Success	0.015
testGenerateProgressSummaryPHDStudentUser	Success	0.013
testAddNote	Success	0.021
testGenerateProgressSummaryMS_BStudent	Success	0.013
checkMultipleCourseImpact	Success	0.004
testLoadCoursesException	Success	0.003
testGenerateProgressSummaryMS_A	Success	0.011
testGenerateProgressSummaryMS_B	Success	0.008
testGenerateProgressSummaryMS_C	Success	0.009
checkImpactIncorrectPermission	Success	0.002
testAddNoteIncorrectPermissionsException	Success	0.003
testSetUserException	Success	0.002
testGetUser	Success	0.002
testLoadCourses	Success	0.003
testLoadRecords	Success	0.003
testGenerateProgressSummaryMS_AStudentUser	Success	0.009
testUpdateTranscript	Success	0.014
checkSingleCourseWithNoImpact	Success	0.003
testGenerateProgressSummaryMS_CStudent	Success	0.006
testLoadUsersException	Success	0.001
testUpdateTranscriptIncorrectPermissionsException	Success	0.001
testLoadRecordsException	Success	0.002
testGetStudentIDsStudent	Success	0.001
testGetTranscriptIdNotFoundException	Success	0.002
testGetTranscriptStudentInCorrectPermissionsException	Success	0.003
testSetUser	Success	0.001
checkSingleCourseImpact	Success	0.002
testGetTranscriptGPC	Success	0.005
checkEmptyTranscriptPHD	Success	0.006
testGenerateProgressSummaryPHD	Success	0.005
testLoadUsers	Success	0.003
checkEmptyTranscriptMS_A	Success	0.005
checkEmptyTranscriptMS_B	Success	0.003
checkEmptyTranscriptMS_C	Success	0.003