Surefire Report

Summary

[Summary] [Package List] [Test Cases]

Tests	Errors	Failures	Skipped	Success Rate	Time
44	0	0	0	100%	1.881

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

Package List

[Summary] [Package List] [Test Cases]

Package	Tests	Errors	Failures	Skipped	Success Rate	Time
com.bae.persistence.repositoryTest	44	0	0	0	100%	1.881

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

com.bae.persistence.repositoryTest

	Class	Tests	Errors	Failures	Skipped	Success Rate	Time
	GenreDatabaseRepositoryTest	4	0	0	0	100%	0.291
	GenreMapRepositoryTest	4	0	0	0	100%	0.348
<u> </u>	NetflixDatabaseRepositoryTest	9	0	0	0	100%	0.302
	NetflixMapRepositoryTest	11	0	0	0	100%	0.29
	WatchlistDatabaseRepositoryTest	6	0	0	0	100%	0.302
<u> </u>	WatchlistMapRepositoryTest	10	0	0	0	100%	0.348

Test Cases

[Summary] [Package List] [Test Cases]

 ${\tt GenreDatabaseRepositoryTest}$

<u> </u>	returnAccountsWhenDBFilled	0.269
<u> </u>	returnAccountsWhenDBEmpty	0.019
<u> </u>	getAGenreThatDoesNotExist	0
<u> </u>	getAGenreThatDoesExist	0.003

${\tt Genre Map Repository Test}$

<u> </u>	returnGenresWhenMapFilled	0.347
<u> </u>	returnGenreWhenItExists	0
<u> </u>	returnNoGenresWhenMapEmpty	0.001
<u> </u>	returnGenreWhenItDoesNotExist	0

${\bf Netflix Database Repository Test}$

<u> </u>	returnAccountsWhenMapIsFilled	0.284
<u> </u>	getAProgramThatDoesExist	0.009
<u> </u>	updateAProgramThatDoesExist	0.002
<u> </u>	getAProgramThatDoesNotExist	0.001
<u> </u>	removeAProgramThatDoesExist	0.001
<u> </u>	removeAProgramThatDoesNotExist	0
<u> </u>	returnNoAccountsWhenMapEmpty	0.001
<u> </u>	updateAProgramThatDoesNotExist	0.002
<u> </u>	addAProgram	0.002

NetflixMapRepositoryTest

<u> </u>	removeAProgramWhenItDoesNotExist	0.225
<u> </u>	deleteTwoProgrammes	0.014
<u> </u>	addTwoProgrammes	0.033
<u> </u>	getAProgramThatExists	0.001
<u> </u>	updateAProgram	0.001
<u> </u>	addAProgramWhenItAlreadyExists	0.016
<u> </u>	returnProgrammesWhenMapIsFilled	0
<u> </u>	deleteAProgram	0
<u> </u>	getAProgramThatDoesNotExists	0
<u> </u>	returnNoProgrammesWhenMapEmpty	0
<u> </u>	addAProgram	0

$Watch {\it list} Database {\it Repository Test}$

<u> </u>	returnNoProgrammesWhenDBEmpty	0.279
<u> </u>	returnProgrammesWhenDBIsFilled	0.012

4	updateWatchStatus	0.001
4	removeAProgramThatDoesExist	0.002
4	removeAProgramThatDoesNotExist	0
4	addAProgram	0.008

WatchlistMapRepositoryTest

<u> </u>	removeProgramNotInWL	0.261
<u> </u>	addTwoProgrammesToWL	0.049
<u> </u>	updateWatchStatusForProgramNotInWL	0.001
<u> </u>	addProgramAlreadyInWL	0.002
<u> </u>	removeTwoProgrammesFromWL	0.007
<u> </u>	returnProgrammesWhenMapFilled	0.021
<u> </u>	addAProgramToWL	0.003
<u> </u>	removeProgramFromWL	0.001
<u> </u>	updateWatchStatusForProgramInWL	0.001
<u> </u>	returnNoProgrammesWhenMapEmpty	0.002