FSE CW4

Team CYPer

May 4, 2018

Company Email Tests Test Failures

Test	Date	Reason For Failure	Fixes	Author	
		The public String "emailMessage" was set to return	The fix was to simply remove the		
nullTest	30/4/18	the function "emailMessage()" which meant	brackets so it was no	C/O	
		it was a recursive and it was keep on running until a stack overflow occurred.	longer a recursive method		
stringTest	30/4/18	Subject is allowed to be NULL	NULL constructor intializes all	C/O	
			strings to empty		
setterTest	30/4/18	See nullTest	See nullTest	C/O	
eMessageAsEmpty	30/4/18	See nullTest	See nullTest	C/O	
fullTest	30/4/18	See nullTest	See nullTest	C/O	
invalidConstructor	30/4/18	The constructor permits invalid email addresses	Redirect the assignment through	C/O	
			the setter function.	0/0	

Test Passes

Test	Date	Author
senderAsInvalid	30/4/18	C/O
receiverAsInvalid	30/4/18	C/O
subjectAsEmpty	30/4/18	C/O
nullTest	30/4/18	C/O
stringTest	30/4/18	C/O
setterTest	30/4/18	C/O
eMessageAsEmpty	30/4/18	C/O
fullTest	30/4/18	C/O
invalidConstructor	30/4/18	C/O

Company Project Tests Test Failures

Test	Date	Reason For Failure	Fixes	Author
shortProjectTitleTest	1/5/18	Title was shorter than 10 but still added	""	A/A/C
getPhaseNameTest	1/5/18	Wrong phase Name given (starts from index 1)	""	A/A/C
addEmailTestReceiver	1/5/18	Email receiver not added to the contact list	""	A/A/C

Test Passes

Test	Date	Author
firstProjectIdTest	1/5/18	A/A/C
nextPhaseTest	1/5/18	A/A/C
projectTitleTest	1/5/18	A/A/C
projectPhasesTitleTest	1/5/18	A/A/C
projectPhasesIDTest	1/5/18	A/A/C
isContactFalseTest	1/5/18	A/A/C
isContactTrueTest	1/5/18	A/A/C
getContactTest	1/5/18	A/A/C
toStringTest	1/5/18	A/A/C
addEmailTestSender	1/5/18	A/A/C
addInvalidEmail	1/5/18	A/A/C