Test case Id:	21	AppName:	MultiSMS
ActiviyName:	SelectGroupActivity	EventName:	RemoveGroup

Title GUI oracle used at the entry point Test Case Instructions GI oracle used at the exit point Questionnaire about the GUI oracle used at the entry point and an entry point of the Group list 2: Click on the contex menu item with the title "Remove group" GUI oracle used at the exit point Questionnaire about the GUI oracle used at the entry point correct? GI's is the GUI oracle used at the entry point understandable? GI: Is the GUI oracle used at the entry point understandable? GI: Is the GUI oracle used at the exit point understandable? GI: Is the GUI oracle used at the e	Conceptual format of test case				
Test Case Instructions 2: LongClick on the item at the position 0 of the Group list 2: Click on the contex menu item with the title "Remove group" GUI oracle used at the exit point Questionnaire about the GUI oracle used at the entry point correct? Yes	Title	Instruction			
GUI oracle used at the exit point Questionnaire about the GUI oracle used at the entry point Q1: Is the GUI oracle used at the entry point orrect? Yes No Idon't know Q2: Is the GUI oracle used at the entry point understandable? Wery Good Good Medium Week Very week Q3: What is your opinion about the compatibility of the GUI oracle used at the exit point understandable? Wery Good Good Medium Week Very week If you prefer another GUI oracle to replace with this GUI oracle, please mention it: Screenshot of the AUT at the entry point Multi Sms ClassMate C2: Click on the contex menu item with the title "Remove group" GrooupList size = GroupList size = 1 Questionnaire about the GUI oracle used at the exit point correct? Yes No Idon't know Q2: Is the GUI oracle used at the exit point understandable? Wery Good Good Medium Week Very week Q3: What is your opinion about the compatibility of the GUI oracle used at the exit point with the target of the test case? Very Good Good Medium Week Very week If you prefer another GUI oracle to replace with this GUI oracle, please mention it: Screenshot of the AUT at the entry point Screenshot of the AUT at the exit point Multi Sms ClassMate Friends	GUI oracle used at the entry point	GroupList_size >= 1			
Questionnaire about the GUI oracle used at the entry point Q1: Is the GUI oracle used at the exit point correct? \[\text{Yes} \text{Now} \text{I don't know} \text{Q1: Is the GUI oracle used at the exit point correct?} \text{Yes} \text{Now} \text{Q2: Is the GUI oracle used at the entry point understandable?} \text{Yery Good} \text{Good} \text{Medium} \text{Wery Week} \text{Very week} \text{Q2: Is the GUI oracle used at the exit point understandable?} \text{Very Good} \text{Good} \text{Medium} \text{Week} \text{Very week} \text{Q2: Is the GUI oracle used at the exit point understandable?} \text{Very Good} \text{Good} \text{Medium} \text{Week} \text{Very week} \text{Very week} \text{Q3: What is your opinion about the compatibility of the GUI oracle used at the exit point with the target of the test case?} \text{Very Good} \text{Good} \text{Medium} \text{Wery Week} \text{If you prefer another GUI oracle to replace with this GUI oracle, please mention it: \[\text{Screenshot of the AUT at the exit point} \qu	Test Case Instructions				
Q1: Is the GUI oracle used at the entry point correct? Yes	GUI oracle used at the exit point	GrooupList_size = GroupList_size - 1			
Yes					
Very Good Good Medium Week Very week					
used at the entry point with the target of the test case? ☑ Very Good ☐ Good ☐ Medium ☐ Week ☐ Very week If you prefer another GUI oracle to replace with this GUI oracle, please mention it: ☐ Screenshot of the AUT at the entry point ☐ Screenshot of the AUT at the entry point ☐ Screenshot of the AUT at the entry point ☐ Screenshot of the AUT at the exit point		· ·			
please mention it: please mention it: please mention it:	used at the entry point with the target of the test case?	used at the exit point with the target of the test case?			
Multi Sms : ClassMate Friends					
Multi Sms : ClassMate Friends					
Multi Sms : ClassMate Friends	Screenshot of the AUT at the entry point	Screenshot of the AUT at the exit point			
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