

# **Software Engineering**

## **Test-Case-Crypto-Wallet**

## Test Case Crypto Wallet (First Test)

**Test Case #:** 2.2**Test Case Name:** Change PIN**Page:** 1 of 1**System:** ATM**Subsystem:** PIN**Designed by:** Sparks Crypto Global Inc. (SCG)**Design Date:** 28/06/2021**Executed by:** Ricky J. Sparks**Execution Date:** 07/05/2021**Short Description:** Test the ATM Change PIN service**Pre-conditions**

The user has a valid ATM card - The user has accessed the ATM by placing his ATM card in the machine

The current PIN is 1234

The system displays the main menu

Step	Action	Expected System Response	Pass/ Fail	Comment
1	Click the 'Change PIN' button	The system displays a message asking the user to enter the new PIN	Pass	System works
2	Enter '5555'	The system displays a message asking the user to confirm (re-enter) the new PIN	Pass	System works
3	Re-enter '5555'	The system displays a message of successful operation The system asks the user if he wants to perform other operations	Pass	System works
4	Click 'YES' button	The system displays the main menu	Pass	System works
5	<b>Check post-condition 1</b>		Pass	System works

**Post-conditions**

1. The new PIN '5555' is saved in the database