Test Case ID	Monefy_01	Test Case Description	Dashboard		
Created By	Pramar6699	Reviewed By	Mark	Version	2.1
Tester's Name	Pramar	Date Tested	1-Jan-2017	Test Case (Pass/Fail/ Not Executed)	Pass

S#	Pre-Requirements Pre-Requirements	
1	Dashboard is implemented and accessible	
2	Make sure required Data is available	

Test Procedure	Verifying the Dashboard functionality				
Step #	Step Details	Expected Results	Actual Results	Status	Comments
1	Click any one category in Dashboard	New expense sheet opened for tat	As Expected	Pass	
2	Click and hold a category	Show respective Category name and its Balance	As Expected	Pass	
3	Click Balance, Add, Subtract button	Open balance menu and will show if any record exist	As Expected	Pass	

Test Case ID	Monefy_02	Test Case Description	Categories		
Created By	Pramar6699	Reviewed By	Mark Version 2.1		
Tester's Name	Pramar	Date Tested	1-Jan-2017	Test Case (Pass/Fail/ Not Executed)	Pass

S#	Pre-Requirements Pre-Requirements
1	Categories features is implemented
2	Make sure required Data is available

Test Procedure	Verifying Categories functionality					
Step #	Step Details	Expected Results	Actual Results	Status	Comments	
1	Select categories option from navigation	open default categories list with two section (expense & Income)	As Expected	Pass		
2	open any category	take you to the edit category page and you can able to make changes if you are pro member	As Expected	Pass		
3	Add new category	Will let you add new category if you are a pro memeber. If not it will ask to become monefy pro	As Expected	Pass		

Test Case ID	Monefy_03	Test Case Description	Multi-Currency Feature		
Created By	Pramar6699	Reviewed By	Mark Version 2.1		
Tester's Name	Pramar	Date Tested	1-Jan-2017	Test Case (Pass/Fail/ Not Executed)	Pass

S#	Pre-Requirements Pre-Requirements
1	Multi-Currency Implemented
2	Be a pro member to access multi-currency

Test Procedure	Verifying Multi-Currency Feature					
Step #	Step Details	Expected Results	Actual Results	Status	Comments	
1	select diff. currency	able to select diff. currency from the currencies menu	As Expected	Pass		
2	select any currency while creating new account	able to choose any currency while creating new accounts	As Expected	Pass		

Test Case ID	Monefy_04	Test Case Description	Built-In-Calculator		
Created By	Pramar6699	Reviewed By	Mark Version 2.1		
Tester's Name	Pramar	Date Tested	1-Jan-2017	Test Case (Pass/Fail/ Not Executed)	Pass

S#	Pre-Requirements Pre-Requirements	
1	Built-in-Calculator Implemented	
2	Make sure required Data is available	

<u>Test</u> <u>Procedure</u>	Verifying Bulit-In-Calculator functionality					
Step #	Step Details	Expected Results	Actual Results	Status	Comments	
1	Open Calculator	Can be opened from any of the categories in dashboard, add, subtract button	As Expected	Pass		
2	Add notes for the calculator	can add notes in calculator	As Expected	Pass		
3	Choose category	let you add add category in calculator	As Expected	Pass		
4	Add Schedule	let you add reminder if you have are pro memeber	As Expected	Pass		

Test Case ID	Monefy_05	Test Case Description	Filters & Menu (Navigation)		
Created By	Pramar6699	Reviewed By	Mark	Version	2.1
Tester's Name	Pramar	Date Tested	1-Jan-2017	Test Case (Pass/Fail/ Not Executed)	Pass

S#	Pre-Requirements Pre-Requirements
1	Filter and Menu Implemented
2	Make sure required data is available

<u>Test</u> <u>Procedure</u>	Verifying Filter and Menu Feature					
Step #	Step Details	Expected Results	Actual Results	Status	Comments	
1	Able to select any options in (day - year & all)	select any option from left filter (day- year) same reflect in dashboard and balance	As Expected	Pass		
2	Select choose date filter	calendar will pop up and let you choose date	As Expected	Pass		
3	click new transfer	New transfer page should be opened	As Expected	Pass		
4	Click Kebab icon	let you do operations in the menu (account, categories, currencies, settings)	As Expected	Pass		

Test Case ID	Monefy_06	Test Case Description	Passcode Protection		
Created By	Pramar6699	Reviewed By	Mark	Version	2.1
Tester's Name	Pramar	Date Tested	1-Jan-2017	Test Case (Pass/Fail/ Not Executed)	Pass

S#	Pre-Requirements
1	Passcode Protection Implemented
2	Be a pro member to access passcode protection feature

<u>Test</u> <u>Procedure</u>	Verifying the Passcode Protection Feature				
Step #	Step Details	Expected Results	Actual Results	Status	Comments
1	4-digit passcode	open with 4 digit numeric passcode	As Expected	Pass	
2	Face ID	open with Face ID	As Expected	Pass	
3	Touch ID	open with Touch ID	As Expected	Pass	
4	Wrong Credentials	try opening app. with wrong credentials for face ID, touch ID & 4 digit code and it should throw wrong password error	As Expected	Pass	