

## **Monefy application – Test plan – Tatiane Tassinari**

These test scenarios were created using the application in iOS platform with the free version.

Monefy is a money management app where you can **add your expenses** in a dedicated category and track your spendings. You can review your expenses in detailed charts.

Based on the main purpose of the application and thinking about the critical scenarios this plan is following the below priority:

**TC 1** – Add expense with value > EUR 0.00 in cash and in an existing category

**Expected result:** The just add expense must be showed in the main screen and added to the previous total in “Balance” field

**TC 2** – Add expense with value = EUR 0.00 in cash and in an existing category

**Expected result:** The system should not allow the user to add an expense with value equal to zero.

**TC 3** – Add expense with value < EUR 0.00 in cash and in an existing category

**Expected result:** The system should not allow the user to add an expense with negative value.

**TC 4** – Add expense with value > EUR 0.00 in Payment card and in an existing category

**Expected result:** The just add expense must be showed in the main screen and added to the previous total in “Balance” field

**TC 5** – Add expense with value = EUR 0.00 in Payment card and in an existing category

**Expected result:** The system should not allow the user to add an expense with value equal to zero.

**TC 6** – Add expense with value < EUR 0.00 in Payment card and in an existing category

**Expected result:** The system should not allow the user to add an expense with negative value.

**TC 7** – Update an expense already added in cash changing the category

**Expected result:** The just updated expense must be showed in the main screen and the previous total in “Balance” field must not be impacted

**TC 8** – Update an expense already added in Payment card changing the category

**Expected result:** The just updated expense must be showed in the main screen and the previous total in “Balance” field must not be impacted

**TC 9** – Update an expense already added in cash changing the value

**Expected result:** The just updated expense must be showed in the main screen and the previous total in “Balance” field must be updated as well

**TC 10** – Update an expense already added in Payment card changing the value

**Expected result:** The just updated expense must be showed in the main screen and the previous total in “Balance” field must be updated as well

**TC 11** – Delete an expense already added in cash

**Expected result:** The just deleted expense cannot be showed in the main screen anymore and the previous total in “Balance” field must be updated as well

**TC 12** – Delete an expense already added in Payment card

**Expected result:** The just deleted expense cannot be showed in the main screen anymore and the previous total in “Balance” field must be updated as well

**TC 13** – Add income with value > EUR 0.00 in cash and in an existing category

**Expected result:** The just add income must be showed in the main screen and added to the previous total in “Balance” field

**TC 14** – Add income with value = EUR 0.00 in cash and in an existing category

**Expected result:** The system should not allow the user to add an income with value equal to zero.

**TC 15** – Add income with value < EUR 0.00 in cash and in an existing category

**Expected result:** The system should not allow the user to add an income with negative value.

**TC 16** – Add income with value > EUR 0.00 in Payment card and in an existing category

**Expected result:** The just add income must be showed in the main screen and added to the previous total in “Balance” field

**TC 17** – Add income with value = EUR 0.00 in Payment card and in an existing category

**Expected result:** The system should not allow the user to add an income with value equal to zero.

**TC 18** – Add income with value < EUR 0.00 in Payment card and in an existing category

**Expected result:** The system should not allow the user to add an income with negative value.

**TC 19** – Update an income already added in cash changing the category

**Expected result:** The just updated income must be showed in the main screen and the previous total in “Balance” field must not be impacted

**TC 20** – Update an income already added in Payment card changing the category

**Expected result:** The just updated income must be showed in the main screen and the previous total in “Balance” field must not be impacted

**TC 21** – Update an income already added in cash changing the value

**Expected result:** The just updated income must be showed in the main screen and the previous total in “Balance” field must be updated as well

**TC 22** – Update an income already added in Payment card changing the value

**Expected result:** The just updated income must be showed in the main screen and the previous total in “Balance” field must be updated as well

**TC 23** – Delete an income already added in cash

**Expected result:** The just deleted income cannot be showed in the main screen anymore and the previous total in “Balance” field must be updated as well

**TC 24** – Delete an income already added in Payment card

**Expected result:** The just deleted income cannot be showed in the main screen anymore and the previous total in “Balance” field must be updated as well