Instabug
Quality Control Internship Challenge

I have made a quick exploratory testing on multiple devices. So, to distinguish between versions of the app and also to discover obvious bugs.

Second Part of the Task: Bug Reporting
- First test is UX related →
  - Open the app
  - Add an income
  - Then go to home screen the income is visible for user
  - Open settings
  - Enable budget mode and enter any value
  - Go back to home screen
  - Value of budget mode in one day is visible and the income disappears and the net balance changes to the budget value
    - This has a medium-low priority as if enabling it enhances user experience and low severity as everything is calculated right and saved

- Second test →
  - Open app
  - Tab on top left corner
  - Chose option "Choose date"
  - Choose any date in the future
  - Add transaction ex: bills for 100
  - This should fail for regular user as it it is
  - considered scheduling a payment in the
  - future for one time, scheduling is pro feature
    - This has a medium priority and severity as it can lower the number of pro subscribers and the business' profit goes down
- Third test is also UX-related (comparison between ios and android)→ ■ Open app
  - At home screen press down on any category
  - The balance of this category should be visible in the middle
  - Lift up your finger
  - The screen should return to its original state
  - In IOS the app opens the category to add expense and after returning it keeps highlighted
  - In android it passes the test and returns the total balance
    - The priority is medium high and severity is medium as the user should preview each category and don't have to press back afterwards

- Forth test → android UX/UI bug
  - Open app
  - Tab on the top right corner to view (Categories, Accounts, Currencies, Settings)
  - Then click on right top corner to view dates
  - Expected the left menu closes then right menu opens
  - Actual: both are open at the same time
    - Least priority and severity

- Fifth test → disabling an expense
  - Open app
  - Add health expense transaction ex: 100
  - Add food expense transaction ex: 50
  - Tab top right corner choose categories
  - Scroll down to food
  - Tab on food category
  - Choose to disable
  - Return to home screen
  - Expected: value of food category to disappear as it gets disabled
  - Actual: the net balance remains the same
    - High priority and medium severity