

**ID:** Add user notes to an existing category

**Scope:** Personal budgeting application

**Level:** User goal

**Stakeholders and interests:**

User

- person that is adding notes to the existing category.

**Preconditions:**

A budget category already exists.

User wants to add new user notes to the budget category.

**Postcondition:** New user notes will be added to the existing budget category.

**Main Success Scenario:**

1. User wants to add notes to an existing category.
2. User selects the existing category that they want to add notes to.
3. User adds a new note to the category.
4. User saves the new note to the category.

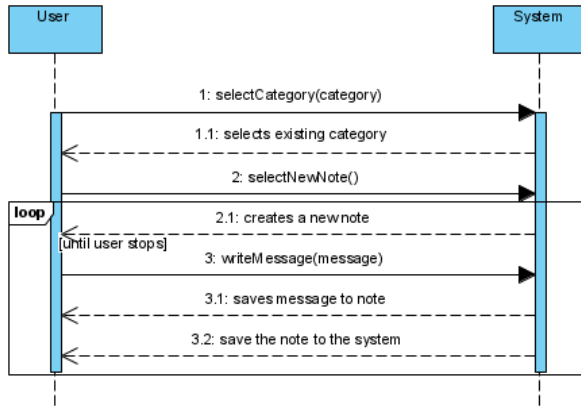
**Exceptions:**

a.\* anytime system does not respond

*1. user will restart the application*

4. a If the user wants to add multiple notes

*1. Repeat step 4. As many times as necessary.*



### Operation Contracts:

Name: selectCategory(category : integer)

Cross References: Use Cases: Remove Category

Output: The category will be currently selected.

Pre-Conditions:

User already has an existing account.

User wants to remove a category.

Post-Conditions:

A category will be currently selected.

Name: selectNewNote()

Cross References: None.

Output: A new note will be created associated with the selected category.

Pre-Conditions:

A category is currently selected by the user.

Post-Conditions:

A new note object will be created.

Name: writeMessage(message : String)

Cross References: None.

Output: None.

Pre-Conditions:

A new note object has been created and is currently selected.

Post-Conditions:

The message on the note object will be changed to the specified message.

The new note will be saved with the associated category to the system.