**Use Case Scenario: Transfer Funds Between Accounts**

* **Scenario Name:** Transfer Funds Between Accounts
* **Description:** A customer can transfer funds from one account to another (e.g., from checking to savings).
* **Actors:** Customer, Bank System
* **Pre-condition:** The customer must have both the source and destination accounts active in the system.
* **Trigger-condition:** The customer requests to transfer funds between accounts.
* **Flow of events:**
  1. Customer selects the source and destination accounts.
  2. Customer specifies the transfer amount.
  3. The system verifies if sufficient funds are available in the source account.
  4. If sufficient funds are available, the system deducts the amount from the source account.
  5. The system credits the same amount to the destination account.
  6. The system confirms the successful transfer to the customer.
  7. End of use case.
* **Alt:** If insufficient funds are found in the source account, the system notifies the customer, and the transfer is canceled.

**Use Case Scenario: Deposit Money**

* **Scenario Name:** Deposit Money
* **Description:** A customer can deposit money into an existing checking or savings account.
* **Actors:** Customer, Bank System
* **Pre-condition:** The customer must have an active account (checking or savings) in the system.
* **Trigger-condition:** The customer requests to deposit money into an account.
* **Flow of events:**
  1. The customer selects the account for the deposit (either checking or savings).
  2. The customer specifies the amount to be deposited.
  3. The system verifies the validity of the account and the deposit amount.
  4. If valid, the system adds the specified amount to the account balance.
  5. The system updates the account’s transaction history.
  6. The system confirms the successful deposit to the customer.
  7. End of use case.
* **Alt:** If the account is not valid or the deposit amount is invalid (e.g., negative or zero), the system notifies the customer, and the deposit process is terminated.