<Online banking>

Use-Case Model

Version <1.0>

Revision History

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| --- | --- | --- | --- |
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Use-Case Model

# Use-Cases Identification

**Use case: transfer money to another user**

**Level: user-goal level**

**Primary actor: bank customer**

**Main success scenario:e following format:**

1. **Select option to transfer money**
2. **Input the name of the user to whom the money are being sent**
3. **Input the amount of money to be sent**
4. **Click on send option**
5. **Pop-up with success message**

**Extensions: input incorrect name**

1. **Log in**
2. **Select option to transfer money**
3. **Input the amount of money to be sent**
4. **Input the name of the user to whom the money are being sent**
5. **Click on send option**
6. **A message that informs the transfer was not successful because the receiver does not exist in the system appears**

**Use case: enquire balance**

**Level: -goal level**

**Primary actor: bank customer**

**Main success scenario:**

1. **Log in**
2. **Select option to view the current balance**
3. **The balance in the user’s account appears**

**Extensions: the app has a malfunction**

1. **Log in**
2. **Select option to view the current balance**
3. **An error appears**

**Use case: close a customer’s account**

**Level: summary level**

**Primary actor: administrator**

**Main success scenario:**

1. **Log in as administrator**
2. **Select option to close an existing account**
3. **Input the account details**
4. **The account is deleted from the application**

**Extensions:**

1. **Log in as administrator**
2. **Select option to close an existing account**
3. **Input the account details**
4. **The account details are inconsistent or do not match, error message appears**

# UML Use-Case Diagrams

