

**Use Case Description:** Bank customers use the ATM to make electronic funds transfer use case to transfer money from their accounts to other customers' accounts. The account to transfer money from must have enough amount of money for a successful transfer.

**Use Case Name:** Make EFT

**Actor:** Bank Customer

**Trigger:** Bank Customer selects the "Make EFT" option from the menu

**Preconditions:**

- The user is logged in

**Postconditions:**

- The balance of the source account is reduced by the amount of transferred money.
- The balance of the destination account is incremented by the amount of transferred money.
- The transfer is logged into the database.

**Normal Flow:**

1. The bank customer selects the account to transfer money from.
2. The bank customer enters the number of the account he/she wants to transfer money to.
3. The system checks whether the destination account number is valid.
4. The system displays the name of the account owner.
5. The bank customer enters the amount of money to transfer.
6. The system checks whether the source account has enough funds.
7. The system reduces the amount from the source account and increments the amount in the destination account.
8. The system displays a message indicating that the transfer is successful.

**Alternate Flow:**

2A1: The bank customer selects a destination account from his/her saved list of accounts.

1. The system displays the list of saved accounts.
2. The bank customer selects one of the accounts.
3. Use case continues at step 3.

**Exceptional Flow:**

6E1: The bank customer does not have enough funds in his/her account.

1. The system prints an error message indicating that the customer does not have enough funds.
2. Use case continues at step 5.