In [5]:

```python
class User:
    def __init__(self, username, email_adress):
        self.name=username
        self.email=email_adress
        self.account_balance=0

    #depósitos
    def make_deposit(self, amount):
        self.account_balance+=amount
        return self

    #retiros
    def make_withdrawal(self, amount):
        self.account_balance-=amount
        return self

    #transferencias
    def transfer_money(self, other_user, amount):
        if self.account_balance>amount:
            other_user=other_user.make_deposit(amount)
            self.make_withdrawal(amount)
        return self

    def display_user_balance(self):
        print("Nombre: ", self.name)
        print("Saldo: ", self.account_balance)
        return self

guido=User("Guido van Rossum", "guido@python.com")
monty=User("Monty Python", "monty@python.com")
john=User("John Doe", "john@python.com")

guido.make_deposit(100).make_deposit(200).make_deposit(50).make_withdrawal(50).display_user_balance()
monty.make_deposit(180).make_deposit(250).make_withdrawal(170).make_withdrawal(85).display_user_balance()
john.make_deposit(500).make_withdrawal(190).make_withdrawal(45).make_withdrawal(99).display_user_balance()

guido.transfer_money(john,55)
john.display_user_balance()
guido.display_user_balance()
```

```
Nombre:  Guido van Rossum
Saldo:  300
Nombre:  Monty Python
```

```
Saldo:  175
Nombre:  John Doe
Saldo:  166
Nombre:  John Doe
Saldo:  221
Nombre:  Guido van Rossum
Saldo:  245
```

Out[5]:
```
<__main__.User at 0x1be3cb25af0>
```

In [ ]:
```
1
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In [ ]:
```
1
```