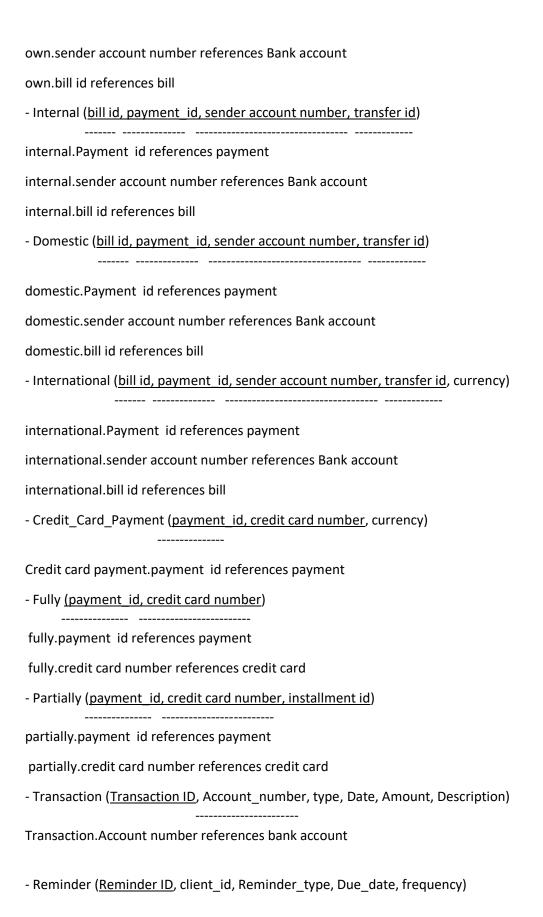
```
- User (User id, First name, Last name, Email address, Phone number, Address)
- Phone (User_id, Phone_number)
Phone.User_ID references User.User_ID
- Client (<u>client_id</u>, password, user_id, points, national_id)
Client.User id references User.User ID
- Bank account (<u>Account_number</u>, client_ID, Account_type, Account_balance)
Bank account.client ID references client.client id
- Credit card (card number, client ID, Account number, Credit limit, card name, CVV, expiry date)
Credit card.client_id references client.client_ID
Credit card. Account number references Bank account. Account_number
- Banker (bankerID, user name, pass)
- Loan (Loan ID, User_ID, status, Loan_type, Loan amount, Interest_rate, duration)
Loan.User_id references User.User_id
- Payment (payment id, status, payment type, amount, date, client id)
payment.client id refrences client.client id
- Loan payment (loan id, payment id)
loan payment.payment_id references payment
- Bill payment (bill id, payment id, bill_company, bill_type)
             -----
bill payment.payment id references payment.payment id
bill payment.bill id references bill payment
- Transfer (bill id, payment id, sender account number, transfer id, date, amount)
         _____
transfer.payment id references payment
transfer.sender account number references Bank account
transfer.bill id references bill payment
- Own (bill id, payment id, sender account number, transfer id)
      _____
-own.payment id references payment
```



Reminder.client_id references client.client_id

- Technical issue (<u>Issue ID</u>, client_id, Date_reported, Description, status, time)

Technical issue.client_id references client.client_id

- Beneficial (recipient_account_number)
- application (<u>application id</u>, full name, type, date of birth, email address, phone number, account_number, address)

application.account_number references bank account.account_number

- Admin (admin ID, name, email, password, contact information)