```
user (<u>ID</u>, username, password)
client(ID)
client. ID references user
banker (ID)
banker. ID references user
admin (ID)
admin. ID reference user
requests(<u>requestID</u>, type,clientID,bankerID)
requests. clientId references client
requests. bankerID references banker
bankAccount(bankAccountID, accountType, amount, clientID)
bankAccount.clientID references client
bankAccountTransaction(ID, amount, currency, bankAccountID)
bankAccountTransaction. bankAccountID references bankAccount
internal(ID, recieverBankAccountID)
       ___
internal .ID references bankAccountTransaction
internal. bankAccountID references bankAccount
internal. recieverBankAccount references bankAccount
domestic(ID, bankName, nationalID, recieverNationalID)
domestic.ID references bankAccountTransaction
international(ID, countryName, nationalID, reciverNationalID)
international.ID references bankAccountTransaction
bills(<u>ID</u>, amount, type, reminder, clientID)
loan(loanNumber, amount, bill, due, clientID)
loan, clientID references client
creditCard(creditCardNumber, points, bill, due, clientID)
creditCard. clientID references client
creditCardTransaction( number, amount, type)
Payments(<u>ID</u>, type, bill_ID, laonID, creditCardNumber)
          --- ------
payments. ID references bankAccountTransaction
payments. bill ID references bills
payments. loanID references loan
payments.creditCardNumber references creditCard
```

reports. clientID references client reports. adminID references admin reports.bankerID references banker technical(reportID, clientID, adminID)

technical.reportID references reports technical.clientID references client technical. adminID references admin technical(<u>reportID</u>, clientID, bankerID)

nonTechnical.reportID references reports nonTechnical.clientID references client nonTechnical. bankerID references banker