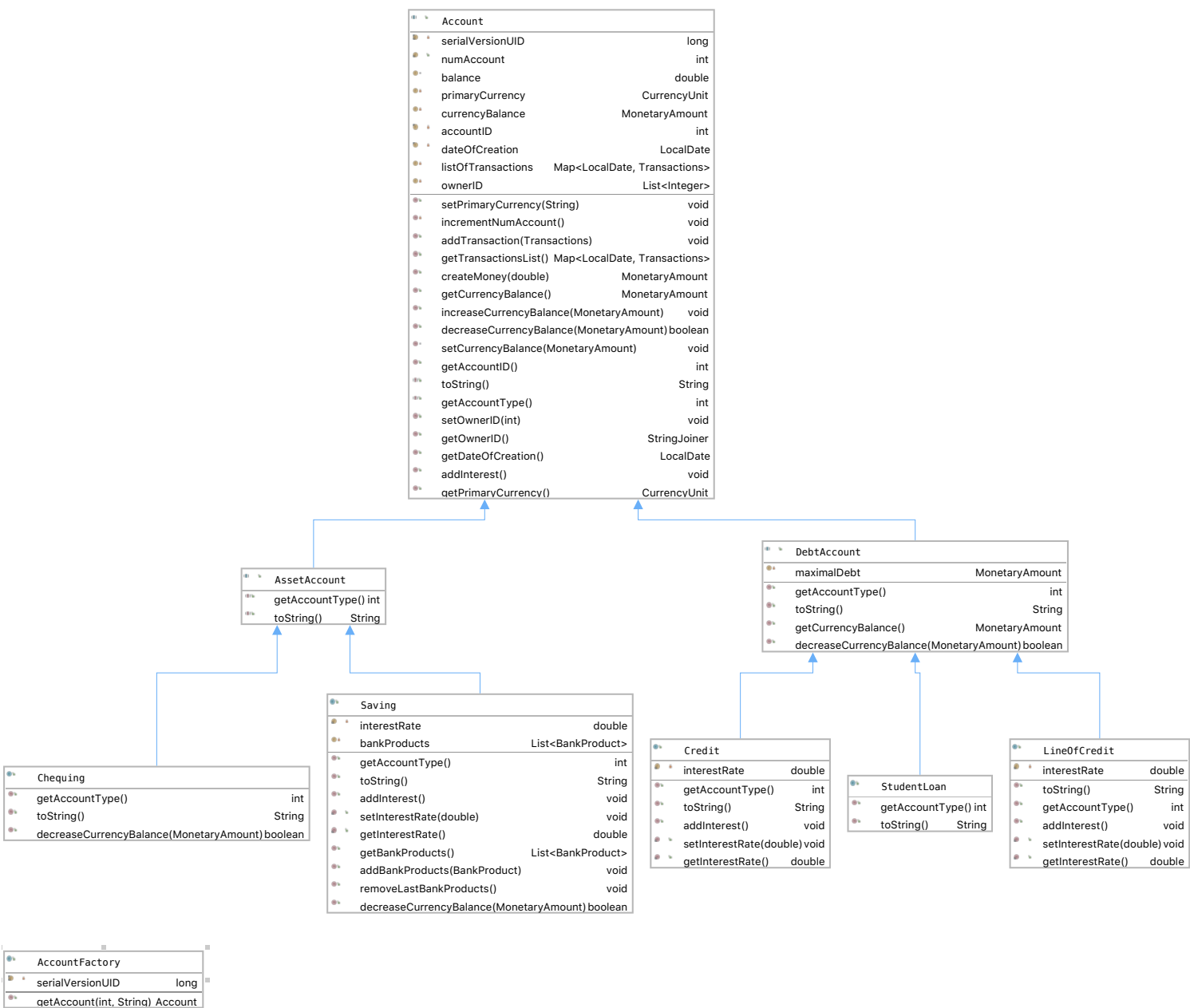
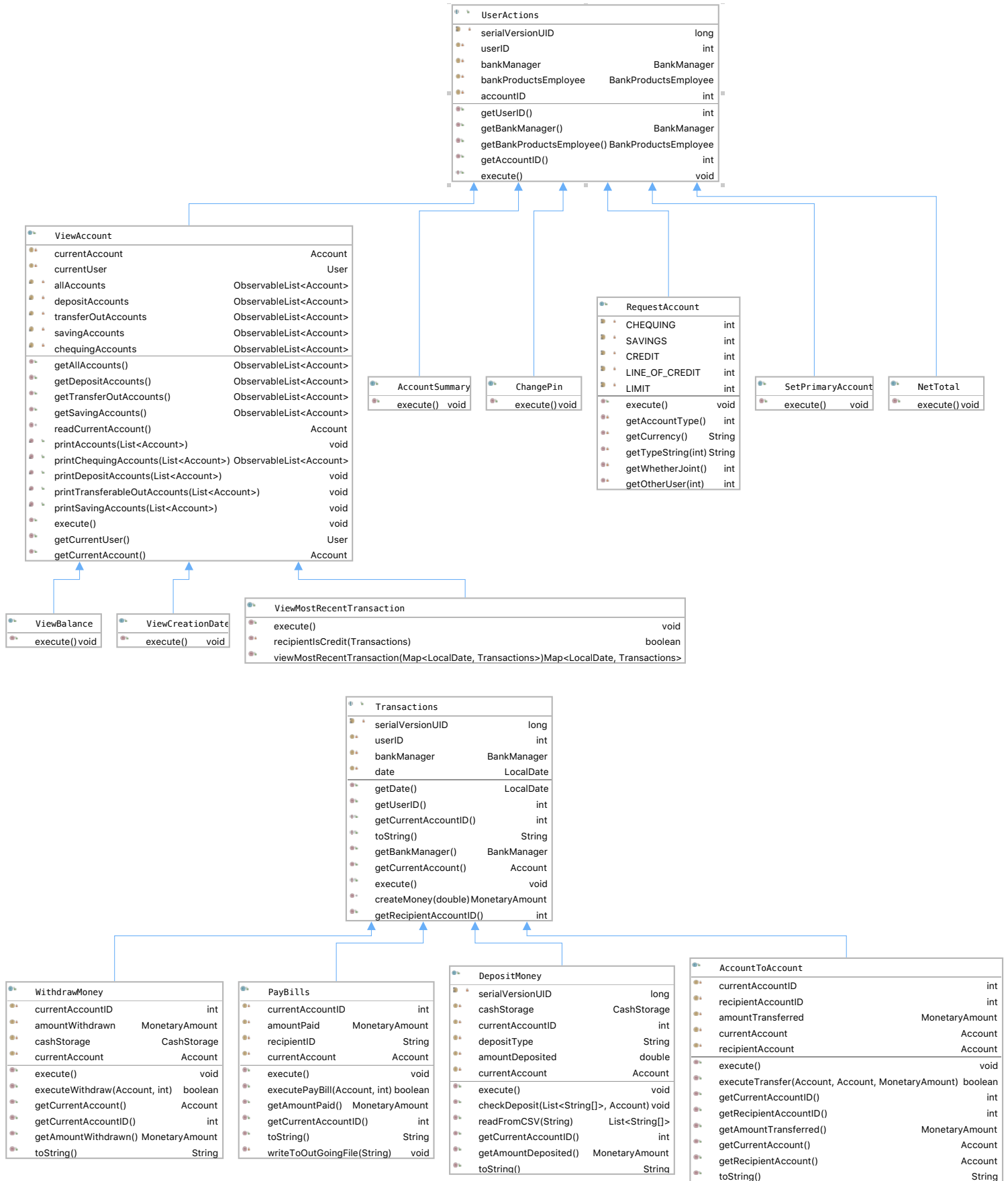


Account



Actions



ATM

BankManager	
serialVersionUID	long
bankName	String
accountRequests	Map<List<Integer>, Map<String, Integer>>
undoTransactionRequest	Map<Integer, List<Transactions>>
observableUndoTransacRequest	ObservableList<Transactions>
userArrayList	List<User>
accountFactory	AccountFactory
allAccounts	List<Account>
password	String
CHEQUING	int
SAVINGS	int
CREDIT	int
LINE_OF_CREDIT	int
allUsers	ObservableList<User>
BankManager(String, String)	
createUser()	User
addAllAccountsList(Account)	void
getBankName()	String
getUser(int)	User
getAccountArrayList(User)	List<Account>
getAllAccounts()	List<Account>
getOneAccount(int)	Account
getUserList()	List
getPassword()	String
setPassword(User, String)	void
requestAccount(int, int, String)	void
requestAccount(int, int, int, String)	void
createAccount(List<Integer>, int, String)	void
addAccount(int, Account)	void
getAccountRequests()	Map<List<Integer>, Map<String, Integer>>
getUndoTransactionRequest()	Map<Integer, List<Transactions>>
getObservableUndoTransacRequest()	ObservableList<Transactions>
addUndoTransactionRequest(int, Transactions)	void
undoTransaction(Transactions)	void
checkLogin()	int
authenticateUser(String, String)	boolean
checkUserID(int)	User
getAccountName(int)	String
addInterests()	void
getInterestAccountList()	Map<String, Double>
toString()	String
readUserList()	void
getAllUsers()	ObservableList<User>

User	
serialVersionUID	long
userID	int
transRecord	List<Transactions>
observableTransRecord	ObservableList<Transactions>
accounts	List<Account>
observableAccounts	ObservableList<Account>
primaryAccount	Account
password	String
bankManager	BankManager
previousPayees	List<String>
prevPayees	ObservableList<String>
isEmployee	boolean
accountRequestCount	int
productRequestCount	int
User(int, String, BankManager, boolean)	
getObservableAccounts()	ObservableList<Account>
readAllAccounts()	void
getUserID()	int
setPassword(String)	void
getPassword()	String
setPrimaryAccount(Account)	void
getPrimaryAccount()	Account
getAccountList()	List<Account>
getAccount(int)	Account
getBankManager()	BankManager
addTransactions(Transactions)	void
getTransactionsList()	List<Transactions>
readTransactions()	void
getTransactionsObservableList()	ObservableList<Transactions>
addAccount(Account)	void
incrementCount()	void
resetCount()	void
getCount()	int
addPayee(String)	void
readPayees(List<String>)	void
getPrevPayees()	ObservableList<String>
getPreviousPayees()	List<String>
product_incrementCount()	void
product_resetCount()	void
product_getCount()	int
toString()	String
isEmployee()	boolean

ATM_Machine	
CUSTOMER	int
BANK_MANAGER	int
VIEW_ACCOUNT_REQUEST	int
VIEW_UNDO_TRANSAC	int
RESTOCK	int
USER_ACTION	int
TRANSACTION	int
BALANCE	int
PREVIOUS_TRANSACTION	int
NET_TOTAL	int
CHANGE_PSWD	int
CREATION_DATE	int
REQ_ACCNT	int
ACCNT_SUMMARY	int
SET_PRIM_ACCNT	int
DEPOSIT	int
WITHDRAW	int
PAY_BILL	int
TRANSFER_MONEY	int
EXIT	int
userAuthenticated	boolean
bankManagerAuthenticated	boolean
currentUserID	int
cashStorage	CashStorage
bankManager	BankManager
bankProductsEmployee	BankProductsEmployee
interestAdded	boolean
currentDate	LocalDate
ATM_Machine()	
getATMBankManager()	BankManager
getCurrentUserID()	int
getCashStorage()	CashStorage
userLogin(String, String)	boolean
managerLogin(String)	boolean
bankProductEmployeeLogin(String)	boolean
isStartOfMonth()	boolean
addInterests()	void
isMidnight()	boolean
updateData()	void
getBankProductsEmployee()	BankProductsEmployee

Main	
primaryStage	Stage
mainLayout	BorderPane
atm	ATM_Machine
getCurrentATM()	ATM_Machine
start(Stage)	void
showMainView()	void
showNewBorderPane(String)	void
showQuickDeposit()	void
showMultipleOffFive()	void
showConfirmBox()	void
showNotEnoughMoney()	void
showCreatedUser()	void
main(String[])	void
updateData()	void
readATM(String)	ATM_Machine
showReachRequestLimit()	void

CashStorage	
cashStorage	Map<String, CurrencyStorage>
localCurrency	String
CashStorage()	
addBills(String, Integer, Integer)	void
withdrawal(String, int)	boolean
hasCurrency(String)	boolean
sendAlert(String)	void
hasAlert()	boolean
setToMaxStock()	void
getCashStorage()	Map<String, CurrencyStorage>

Bank Product

BankProduct		
product_amount	MonetaryAmount	
product_month	int	
interest_rate	double	
is_finish	boolean	
productID	int	
dateCreation	LocalDate	
dateEnd	LocalDate	
numProduct	int	
ownerID	int	
account	Account	
setDateEnd(int)	void	
getDateEnd()	LocalDate	
increaseNumProduct()	void	
getIsFinished()	boolean	
createMoney(double)	MonetaryAmount	

InvestmentProduct		
risk	double	
doInvestment()	boolean	
returnRevenue()	void	
setInterestRate(double)	void	
setRisk(double)	void	

MortgageProduct		
giveLoan()	void	
returnLoan()	void	
getLimit()	int	

HighRiskInvestment

LowRiskInvestment

LongTermMortgage		
MINTERM	int	
getLimit()	int	

ShortTermMortgage		
MAXTERM	int	
getLimit()	int	

Controllers

  BankProductAdminMainController

  BankEmployeeMainPageController

 Package AdminActionControllers



 Package TransactionControllers

 Package UserActionControllers

  BankManagerLoginController



 Package EmployeeControllers

  EmployeeActionController

  TransactionsController

  UserMainMenuController

  EmployeeMenuController

  UserActionsController

  UserLoginController

  AdminMenuController

  StartUpController

 Package Helpers

Controllers

-> AdminActionControllers



ViewUndoTransactRequestsController



ViewAccountRequestsController



ViewProductButtonController



SetInterestRateController



RestockATMController

Controllers

-> EmployeeControllers



BuyForeignCurrencyController



SetMaximumStorageController



ViewCashStorageController

Controllers

-> Helpers



  ReachRequestLimitController

  RequestedAccountController

  DepositedMessageController

  CreatedAccountController



  NotEnoughMoneyController



  MultipleOfFiveController

  WithdrawnBoxController

  QuickDepositController

  TransferredController

  ConfirmBoxController

  PaidBillController

  NewInterestRateBox

Controllers

-> TransactionControllers



TransferMoneyController



WithdrawController




PayBillsController



DepositController

Controllers

->UserActionControllers



  TransactionHistoryController

  AccountSummaryController

  RequestAccountController

  ChangePasswordController


  SetPrimAccountController


  BankProductController


  ViewBalanceController


  NetTotalController


Resources


 Package EmployeeActionResources

 Package groovyjarjarcommonscl


 Package toolbarButtonGraphics

 Package AdminActionResources


 Package UserActionResources


 Package groovyjarjarantlr


 Package groovyjarjarasm

 Package BankProducts

 Package Transactions

 Package Controllers

 Package HelperBoxes

 Package java-money

 Package resources

 Package netscape

 Package META-INF

 Package Accounts

 Package Actions

 Package javafx

 Package oracle

 Package groovy

 Package apple

 Package javax

 Package java

 Package com

 Package sun

 Package org

 Package jdk

 Package ATM