swagger   **Select a spec**   default

Api Documentation 1.0

[Base URL: localhost:8080/]

http://localhost:8080/v2/api-docs

Api Documentation

Terms of service

Apache 2.0

accounts-api Accounts API   ⌄

GET	**/api/accounts/{uniqueUserId}** findAccountsByUserId

POST	**/api/accounts/add** addAccount

DELETE	**/api/accounts/delete** deleteAccount

GET	**/api/accounts/get** findAllAccounts

PUT	**/api/accounts/update** updateAccount

basic-error-controller Basic Error Controller   ›

loan-api Loan API   ⌄

POST	**/api/loans/add** addLoan

DELETE	**/api/loans/delete** deleteLoan

GET	/api/loans/get findAllLoans

PUT	/api/loans/update updateLoan

transaction-api Transaction API ⌄

GET	/api/transactions/{accountId} findTransactionByAccount

POST	/api/transactions/add/{uniqueAccountId} addTransaction

DELETE	/api/transactions/delete deleteTransaction

GET	/api/transactions/get findAllTransactions

PUT	/api/transactions/update updateTransaction

user-api User API ⌄

POST	/api/user/add addUser

DELETE	/api/user/delete deleteUser

GET	/api/user/get getAllUsers

POST	/api/user/login login

GET	/api/user/Test testConn

PUT	/api/user/update updateUser

Models   ⌄

Accounts   {
    accountName   string
    accountNumber   integer($int32)
    accountType
                    Character   {...}
    balance   number($double)
    transactions
                    [...]
    uniqueAccountId   integer($int32)
}

Character   {
}

Iterable«Accounts»   {
}

Iterable«Loans»   {
}

Iterable«Transaction»   {
}

Loans   {
    minimumPayment   number($double)
    principleBalance   number($double)
    remainingBalance   number($double)
    uniqueLoadId   integer($int32)
    uniqueLoanId   integer($int32)
}

ModelAndView   {
    empty   boolean
    model
                    {...}
    modelMap
                    {...}
    reference   boolean
    status   string
                    Enum:
                    Array [68]
    view   **View**   {...}
    viewName   string
}

Transaction   {
    amount   number($double)
    description   string
    submissionDate   string($date-time)
    transactionId   integer($int32)
    transactionType   integer($int32)

}

User   {
    accountType   string
    age   integer($int32)
    createdOn   string($date-time)
    email   string
    income   integer($int32)
    name   string
    password   string
    ssn   string
    uniqueUserId   integer($int32)

}

View   {
    contentType   string

}