account_type
- 🔑 ACCOUNT_TYPE_ID BIGINT(20)
- ◇ NAME VARCHAR(45)
- ◇ LAST_UPDATED_DATE DATE
- ◇ LAST_UPDATED_BY VARCHAR(45)
- ◇ CREATED_DATE DATE
- ◇ CREATED_BY VARCHAR(45)
- Indexes ►

bank
- 🔑 BANK_ID BIGINT(20)
- ◇ NAME VARCHAR(100)
- ◇ ADDRESS_LINE_1 VARCHAR(100)
- ◇ ADDRESS_LINE_2 VARCHAR(100)
- ◇ CITY VARCHAR(100)
- ◇ STATE VARCHAR(2)
- ◇ ZIP_CODE VARCHAR(5)
- ◇ IS_INTERNATIONAL TINYINT(1)
- ◇ LAST_UPDATED_BY VARCHAR(45)
- ◇ LAST_UPDATED_DATE DATETIME
- ◇ CREATED_BY VARCHAR(45)
- ◇ CREATED_DATE DATETIME
- ◇ ADDRESS_TYPE VARCHAR(45)
- Indexes ►

bank_contact
- 🔑 BANK_ID BIGINT(20)
- 🔑 NAME VARCHAR(100)
- ◇ POSITION_TYPE VARCHAR(100)
- bank_BANK_ID BIGINT(20)
- Indexes ►

account
- 🔑 ACCOUNT_ID BIGINT(20)
- ◈ BANK_ID BIGINT(20)
- ◇ ACCOUNT_TYPE VARCHAR(45)
- ◇ NAME VARCHAR(100)
- ◇ INITIAL_BALANCE DECIMAL(10,2)
- ◇ CURRENT_BALANCE DECIMAL(10,2)
- ◇ OPEN_DATE DATE
- ◇ CLOSE_DATE DATE
- ◇ LAST_UPDATED_BY VARCHAR(45)
- ◇ LAST_UPDATED_DATE DATETIME
- ◇ CREATED_BY VARCHAR(45)
- ◇ CREATED_DATE DATETIME
- ◈ account_type_ACCOUNT_TYPE_ID BIGINT(20)
- Indexes ►

finances_user
- 🔑 USER_ID BIGINT(20)
- ◇ FIRST_NAME VARCHAR(45)
- ◇ LAST_NAME VARCHAR(45)
- ◇ BIRTH_DATE DATE
- ◇ EMAIL_ADDRESS VARCHAR(100)
- ◇ LAST_UPDATED_BY VARCHAR(45)
- ◇ LAST_UPDATED_DATE DATETIME
- ◇ CREATED_BY VARCHAR(45)
- ◇ CREATED_DATE DATETIME
- ◇ USER_ADDRESS_LINE_1 VARCHAR(100)
- ◇ USER_ADDRESS_LINE_2 VARCHAR(100)
- ◇ CITY VARCHAR(100)
- ◇ STATE VARCHAR(2)
- ◇ ZIP_CODE VARCHAR(5)
- Indexes ►

user_account
- USER_ID BIGINT(20)
- ACCOUNT_ID BIGINT(20)
- Indexes ►

transaction
- 🔑 TRANSACTION_ID BIGINT(20)
- ◈ ACCOUNT_ID BIGINT(20)
- ◇ TRANSACTION_TYPE VARCHAR(45)
- ◇ TITLE VARCHAR(100)
- ◇ AMOUNT DECIMAL(10,2)
- ◇ INITIAL_BALANCE DECIMAL(10,2)
- ◇ CLOSING_BALANCE DECIMAL(10,2)
- ◇ NOTES MEDIUMTEXT
- ◇ LAST_UPDATED_BY VARCHAR(45)
- ◇ LAST_UPDATED_DATE DATETIME
- ◇ CREATED_BY VARCHAR(45)
- ◇ CREATED_DATE DATETIME
- Indexes ►

budget_transaction
- TRANSACTION_ID BIGINT(20)
- BUDGET_ID BIGINT(20)
- Indexes ►

budget
- 🔑 BUDGET_ID BIGINT(20)
- ◇ NAME VARCHAR(100)
- ◇ GOAL_AMOUNT DECIMAL(10,2)
- ◇ PERIOD VARCHAR(45)
- Indexes ►

v_user_credential

credential
- 🔑 CREDENTIAL_ID BIGINT(20)
- ◈ USER_ID BIGINT(20)
- ◇ USERNAME VARCHAR(50)
- ◇ PASSWORD VARCHAR(100)
- Indexes ►

investment
- 🔑 INVESTMENT_ID BIGINT(20)
- ◇ PORTFOLIO_ID BIGINT(20)
- ◇ NAME VARCHAR(100)
- ◇ ISSUER VARCHAR(100)
- ◇ PURCHASE_DATE DATETIME
- ◇ VALUE DECIMAL(10,2)
- ◇ INTEREST_RATE DECIMAL(10,2)
- ◇ MATURITY_DATE DATETIME
- ◇ SHARE_PRICE DECIMAL(10,2)
- ◇ QUANTITY BIGINT(20)
- ◇ INVESTMENT_TYPE VARCHAR(100)
- portfolio_PORTFOLIO_ID BIGINT(20)
- Indexes

portfolio
- 🔑 PORTFOLIO_ID BIGINT(20)
- ◇ NAME VARCHAR(100)
- Indexes

bond
- 🔑 BOND_ID BIGINT(20)
- ◇ NAME VARCHAR(100)
- ◇ ISSUER VARCHAR(100)
- ◇ PURCHASE_DATE DATETIME
- ◇ VALUE DECIMAL(10,2)
- ◇ INTEREST_RATE DECIMAL(10,2)
- ◇ MATURITY_DATE DATETIME
- ◇ PORTFOLIO_ID BIGINT(20)
- Indexes

stock
- 🔑 STOCK_ID BIGINT(20)
- ◇ NAME VARCHAR(100)
- ◇ ISSUER VARCHAR(45)
- ◇ PURCHASE_DATE DATETIME
- ◇ SHARE_PRICE DECIMAL(10,2)
- ◇ QUANTITY BIGINT(20)
- ◇ PORTFOLIO_ID BIGINT(20)
- Indexes

currency
- 🔑 NAME VARCHAR(45)
- 🔑 COUNTRY_NAME VARCHAR(45)
- ◇ SYMBOL VARCHAR(45)
- Indexes

market
- 🔑 MARKET_ID BIGINT(20)
- ◇ CURRENCY_NAME VARCHAR(45)
- ◇ COUNTRY_NAME VARCHAR(45)
- ◇ MARKET_NAME VARCHAR(45)
- Indexes

user_address
- 🔑 USER_ID BIGINT(20)
- 🔑 USER_ADDRESS_LINE_1 VARCHAR(100)
- 🔑 USER_ADDRESS_LINE_2 VARCHAR(100)
- 🔑 CITY VARCHAR(100)
- 🔑 STATE VARCHAR(2)
- 🔑 ZIP_CODE VARCHAR(5)
- ◇ ADDRESS_TYPE VARCHAR(45)
- Indexes

ifinances_keys
- 🔑 PK_NAME VARCHAR(45)
- ◇ PK_VALUE BIGINT(20)
- Indexes