

## Tables (13)

Name	Type	Schema
<b>FUNDHOUSE</b>		CREATE TABLE "FUNDHOUSE" ( "FUNDHOUSECODE" INTEGER NOT NULL UNIQUE, "NAME" TEXT NOT NULL UNIQUE, "LAST_UPDATE_DATE" TEXT DEFAULT '0001-01-01', PRIMARY KEY("FUNDHOUSECODE","NAME") )
FUNDHOUSECODE	INTEGER	"FUNDHOUSECODE" INTEGER NOT NULL UNIQUE
NAME	TEXT	"NAME" TEXT NOT NULL UNIQUE
LAST_UPDATE_DATE	TEXT	"LAST_UPDATE_DATE" TEXT DEFAULT '0001-01-01'
<b>NAVRECORDS</b>		CREATE TABLE "NAVRECORDS" ( "SCHEMEOCODE" INTEGER NOT NULL, "ISIN_Div_Payout_ISIN_Growth" TEXT, "ISIN_Div_Reinvestment" TEXT, "NET_ASSET_VALUE" REAL, "NAVDATE" TEXT, PRIMARY KEY("SCHEMEOCODE","NAVDATE") )
SCHEMEOCODE	INTEGER	"SCHEMEOCODE" INTEGER NOT NULL
ISIN_Div_Payout_ISIN_Growth	TEXT	"ISIN_Div_Payout_ISIN_Growth" TEXT
ISIN_Div_Reinvestment	TEXT	"ISIN_Div_Reinvestment" TEXT
NET_ASSET_VALUE	REAL	"NET_ASSET_VALUE" REAL
NAVDATE	TEXT	"NAVDATE" TEXT
<b>PORTFOLIO</b>		CREATE TABLE "PORTFOLIO" ( "MASTER_ROWID" INTEGER NOT NULL, "SCHEMEOCODE" INTEGER NOT NULL, "PURCHASE_DATE" TEXT, "PURCHASE_NAV" REAL, "PURCHASE_UNITS" REAL, "VALUE_AT_COST" REAL )
MASTER_ROWID	INTEGER	"MASTER_ROWID" INTEGER NOT NULL
SCHEMEOCODE	INTEGER	"SCHEMEOCODE" INTEGER NOT NULL
PURCHASE_DATE	TEXT	"PURCHASE_DATE" TEXT
PURCHASE_NAV	REAL	"PURCHASE_NAV" REAL
PURCHASE_UNITS	REAL	"PURCHASE_UNITS" REAL
VALUE_AT_COST	REAL	"VALUE_AT_COST" REAL
<b>PORTFOLIO_MASTER</b>		CREATE TABLE "PORTFOLIO_MASTER" ( "USERID" TEXT NOT NULL, "PORTFOLIO_NAME" TEXT NOT NULL, UNIQUE(USERID, PORTFOLIO_NAME) )
USERID	TEXT	"USERID" TEXT NOT NULL
PORTFOLIO_NAME	TEXT	"PORTFOLIO_NAME" TEXT NOT NULL
<b>SCHEMES</b>		CREATE TABLE "SCHEMES" ( "SCHEMEOCODE" INTEGER NOT NULL UNIQUE, "SCHEMENAME" TEXT NOT NULL UNIQUE, "FUNDHOUSECODE" INTEGER NOT NULL, "SCHEMETYPEID" INTEGER NOT NULL, PRIMARY KEY("SCHEMEOCODE") )
SCHEMEOCODE	INTEGER	"SCHEMEOCODE" INTEGER NOT NULL UNIQUE
SCHEMENAME	TEXT	"SCHEMENAME" TEXT NOT NULL UNIQUE
FUNDHOUSECODE	INTEGER	"FUNDHOUSECODE" INTEGER NOT NULL
SCHEMETYPEID	INTEGER	"SCHEMETYPEID" INTEGER NOT NULL
<b>SCHEME_TYPE</b>		CREATE TABLE "SCHEME_TYPE" ( "TYPE" TEXT NOT NULL UNIQUE, "CATEGORY" TEXT, "TYPE_ID" INTEGER, PRIMARY KEY("TYPE","CATEGORY","TYPE_ID") )
TYPE	TEXT	"TYPE" TEXT NOT NULL UNIQUE
CATEGORY	TEXT	"CATEGORY" TEXT
TYPE_ID	INTEGER	"TYPE_ID" INTEGER
<b>STOCKDATA</b>		CREATE TABLE "STOCKDATA" ( "SYMBOL" TEXT NOT NULL, "EXCHANGENAME" TEXT NOT NULL, "TYPE" TEXT NOT NULL DEFAULT 'EQ', "DATA_GRANULARITY" TEXT NOT NULL, "OPEN" REAL, "HIGH" REAL, "LOW" REAL, "CLOSE" REAL, "ADJ_CLOSE" REAL, "VOLUME" REAL, "PREV_CLOSE" REAL DEFAULT 0, "CHANGE" REAL DEFAULT 0, "CHANGE_PCT" REAL DEFAULT 0, "TIMESTAMP" TEXT NOT NULL, PRIMARY KEY("SYMBOL","TIMESTAMP","DATA_GRANULARITY") )
SYMBOL	TEXT	"SYMBOL" TEXT NOT NULL

Name	Type	Schema
EXCHANGENAME	TEXT	"EXCHANGENAME" TEXT NOT NULL
TYPE	TEXT	"TYPE" TEXT NOT NULL DEFAULT 'EQ'
DATA_GRANULARITY	TEXT	"DATA_GRANULARITY" TEXT NOT NULL
OPEN	REAL	"OPEN" REAL
HIGH	REAL	"HIGH" REAL
LOW	REAL	"LOW" REAL
CLOSE	REAL	"CLOSE" REAL
ADJ_CLOSE	REAL	"ADJ_CLOSE" REAL
VOLUME	REAL	"VOLUME" REAL
PREV_CLOSE	REAL	"PREV_CLOSE" REAL DEFAULT 0
CHANGE	REAL	"CHANGE" REAL DEFAULT 0
CHANGE_PCT	REAL	"CHANGE_PCT" REAL DEFAULT 0
TIMESTAMP	TEXT	"TIMESTAMP" TEXT NOT NULL
<b>STOCKMASTER</b>		CREATE TABLE "STOCKMASTER" ( "EXCHANGE" TEXT NOT NULL DEFAULT 'NS', "SYMBOL" TEXT NOT NULL, "COMP_NAME" TEXT, "SERIES" TEXT DEFAULT 'EQ', "DATE_OF_LISTING" TEXT, "PAID_UP_VALUE" REAL, "MARKET_LOT" REAL, "ISIN_NUMBER" TEXT, "FACE_VALUE" REAL, "LASTUPDT" TEXT, PRIMARY KEY("EXCHANGE","SYMBOL") )
EXCHANGE	TEXT	"EXCHANGE" TEXT NOT NULL DEFAULT 'NS'
SYMBOL	TEXT	"SYMBOL" TEXT NOT NULL
COMP_NAME	TEXT	"COMP_NAME" TEXT
SERIES	TEXT	"SERIES" TEXT DEFAULT 'EQ'
DATE_OF_LISTING	TEXT	"DATE_OF_LISTING" TEXT
PAID_UP_VALUE	REAL	"PAID_UP_VALUE" REAL
MARKET_LOT	REAL	"MARKET_LOT" REAL
ISIN_NUMBER	TEXT	"ISIN_NUMBER" TEXT
FACE_VALUE	REAL	"FACE_VALUE" REAL
LASTUPDT	TEXT	"LASTUPDT" TEXT
<b>STOCKPORTFOLIO</b>		CREATE TABLE "STOCKPORTFOLIO" ( "MASTER_ROWID" INTEGER NOT NULL, "STOCKMASTER_ROWID" INTEGER NOT NULL, "PURCHASE_DATE" TEXT, "PURCHASE_PRICE" REAL, "PURCHASE_QTY" REAL, "COMMISSION_TAXES" REAL, "INVESTMENT_COST" REAL )
MASTER_ROWID	INTEGER	"MASTER_ROWID" INTEGER NOT NULL
STOCKMASTER_ROWID	INTEGER	"STOCKMASTER_ROWID" INTEGER NOT NULL
PURCHASE_DATE	TEXT	"PURCHASE_DATE" TEXT
PURCHASE_PRICE	REAL	"PURCHASE_PRICE" REAL
PURCHASE_QTY	REAL	"PURCHASE_QTY" REAL
COMMISSION_TAXES	REAL	"COMMISSION_TAXES" REAL
INVESTMENT_COST	REAL	"INVESTMENT_COST" REAL
<b>STOCKPORTFOLIO_MASTER</b>		CREATE TABLE "STOCKPORTFOLIO_MASTER" ( "USERID" TEXT NOT NULL, "PORTFOLIO_NAME" TEXT NOT NULL, UNIQUE("USERID","PORTFOLIO_NAME") )
USERID	TEXT	"USERID" TEXT NOT NULL
PORTFOLIO_NAME	TEXT	"PORTFOLIO_NAME" TEXT NOT NULL
<b>USERMASTER</b>		CREATE TABLE "USERMASTER" ( "USERID" TEXT NOT NULL, "PASSWORD" TEXT NOT NULL, UNIQUE("USERID","PASSWORD") )
USERID	TEXT	"USERID" TEXT NOT NULL
PASSWORD	TEXT	"PASSWORD" TEXT NOT NULL
<b>UpdateStatus</b>		CREATE TABLE "UpdateStatus" ( "ID" INTEGER NOT NULL UNIQUE, "LASTUPDATEDT" TEXT NOT NULL, "TABLENAME" TEXT NOT NULL UNIQUE, PRIMARY KEY("ID" AUTOINCREMENT) )

Name	Type	Schema
ID	INTEGER	"ID" INTEGER NOT NULL UNIQUE
LASTUPDATEDT	TEXT	"LASTUPDATEDT" TEXT NOT NULL
TABLERNAME	TEXT	"TABLERNAME" TEXT NOT NULL UNIQUE
<b>sqlite_sequence</b>		CREATE TABLE sqlite_sequence (name, seq)
name		"name"
seq		"seq"

## Indices (2)

Name	Type	Schema
<b>SchemeIndex</b>		CREATE UNIQUE INDEX "SchemeIndex" ON "SCHEMES" ( "SCHEMECODE" ASC, "SCHEMENAME" ASC )
SCHEMECODE	ASC	"SCHEMECODE" ASC
SCHEMENAME	ASC	"SCHEMENAME" ASC
<b>SchemeTypeIndex</b>		CREATE UNIQUE INDEX "SchemeTypeIndex" ON "SCHEME_TYPE" ( "TYPE" ASC )
TYPE	ASC	"TYPE" ASC

## Views (0)

Name	Type	Schema
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## Triggers (0)

Name	Type	Schema
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