Tables (10)

Name	Type	Schema
Agent		CREATE TABLE "Agent" ("agentID" INTEGER NOT NULL UNIQUE, "firstName" TEXT NOT NULL, "lastName" TEXT NOT NULL, "phone" TEXT NOT NULL, "email" TEXT NOT NULL, "address" TEXT NOT NULL, PRIMARY KEY("agentID" AUTOINCREMENT))
agentID	INTEGER	**"agentID" INTEGER NOT NULL UNIQUE**
firstName	TEXT	**"firstName" TEXT NOT NULL**
lastName	TEXT	**"lastName" TEXT NOT NULL**
phone	TEXT	**"phone" TEXT NOT NULL**
email	TEXT	**"email" TEXT NOT NULL**
address	TEXT	**"address" TEXT NOT NULL**
Buyer		CREATE TABLE "Buyer" ("buyerID" INTEGER NOT NULL UNIQUE, "firstName" TEXT NOT NULL, "lastName" TEXT NOT NULL, "phone" TEXT NOT NULL, "email" TEXT NOT NULL, "address" TEXT, PRIMARY KEY("buyerID"))
buyerID	INTEGER	**"buyerID" INTEGER NOT NULL UNIQUE**
firstName	TEXT	**"firstName" TEXT NOT NULL**
lastName	TEXT	**"lastName" TEXT NOT NULL**
phone	TEXT	**"phone" TEXT NOT NULL**
email	TEXT	**"email" TEXT NOT NULL**
address	TEXT	**"address" TEXT**
Home		CREATE TABLE "Home" ("homeID" INTEGER NOT NULL UNIQUE, "homeType" TEXT NOT NULL, "bedrooms" INTEGER NOT NULL, "baths" INTEGER NOT NULL, "interiorArea" INTEGER NOT NULL, "lot" INTEGER NOT NULL, "parking" INTEGER, "heating" TEXT, "cooling" TEXT, "view" TEXT, PRIMARY KEY("homeID" AUTOINCREMENT))
homeID	INTEGER	**"homeID" INTEGER NOT NULL**

Name	Type	Schema
		UNIQUE
homeType	TEXT	"homeType" TEXT NOT NULL
bedrooms	INTEGER	"bedrooms" INTEGER NOT NULL
baths	INTEGER	"baths" INTEGER NOT NULL
interiorArea	INTEGER	"interiorArea" INTEGER NOT NULL
lot	INTEGER	"lot" INTEGER NOT NULL
parking	INTEGER	"parking" INTEGER
heating	TEXT	"heating" TEXT
cooling	TEXT	"cooling" TEXT
view	TEXT	"view" TEXT
Home_Buyer		CREATE TABLE "Home_Buyer" ("homeID" INTEGER NOT NULL, "buyerID" INTEGER NOT NULL, FOREIGN KEY("buyerID") REFERENCES "Buyer"("buyerID"), FOREIGN KEY("homeID") REFERENCES "Home"("homeID"), PRIMARY KEY("homeID","buyerID"))
homeID	INTEGER	"homeID" INTEGER NOT NULL
buyerID	INTEGER	"buyerID" INTEGER NOT NULL
Home_Owner		CREATE TABLE "Home_Owner" ("homeID" INTEGER NOT NULL, "ownID" INTEGER NOT NULL, FOREIGN KEY("homeID") REFERENCES "Home"("homeID"), PRIMARY KEY("homeID","ownID"))
homeID	INTEGER	"homeID" INTEGER NOT NULL
ownID	INTEGER	"ownID" INTEGER NOT NULL
Location		CREATE TABLE "Location" ("locationID" INTEGER NOT NULL UNIQUE, "homeID" INTEGER NOT NULL, "address" TEXT NOT NULL, "city" TEXT NOT NULL, "state" TEXT NOT NULL, "postalCode" TEXT NOT NULL, FOREIGN KEY("homeID") REFERENCES "Home"("homeID"), PRIMARY KEY("locationID" AUTOINCREMENT))
locationID	INTEGER	"locationID" INTEGER NOT NULL UNIQUE
homeID	INTEGER	"homeID" INTEGER NOT NULL

Name	Type	Schema
address	TEXT	"address" TEXT NOT NULL
city	TEXT	"city" TEXT NOT NULL
state	TEXT	"state" TEXT NOT NULL
postalCode	TEXT	"postalCode" TEXT NOT NULL
Owner		CREATE TABLE "Owner" ("ownerID" INTEGER NOT NULL UNIQUE, "firstName" TEXT NOT NULL, "lastName" TEXT NOT NULL, "phone" TEXT NOT NULL, "email" TEXT NOT NULL, "address" TEXT, PRIMARY KEY("ownerID"))
ownerID	INTEGER	"ownerID" INTEGER NOT NULL UNIQUE
firstName	TEXT	"firstName" TEXT NOT NULL
lastName	TEXT	"lastName" TEXT NOT NULL
phone	TEXT	"phone" TEXT NOT NULL
email	TEXT	"email" TEXT NOT NULL
address	TEXT	"address" TEXT
Price		CREATE TABLE "Price" ("priceID" INTEGER NOT NULL UNIQUE, "homeID" INTEGER NOT NULL, "marketPrice" NUMERIC, "bidPrice" NUMERIC, "lastPrice" NUMERIC, PRIMARY KEY("priceID" AUTOINCREMENT))
priceID	INTEGER	"priceID" INTEGER NOT NULL UNIQUE
homeID	INTEGER	"homeID" INTEGER NOT NULL
marketPrice	NUMERIC	"marketPrice" NUMERIC
bidPrice	NUMERIC	"bidPrice" NUMERIC
lastPrice	NUMERIC	"lastPrice" NUMERIC
PropertyStatus		CREATE TABLE "PropertyStatus" ("statusID" INTEGER NOT NULL, "homeID" INTEGER NOT NULL, "status" TEXT NOT NULL, "statusSetDate" TEXT NOT NULL, FOREIGN KEY("homeID") REFERENCES "Home"("homeID"), PRIMARY KEY("statusID"))
statusID	INTEGER	"statusID" INTEGER NOT NULL
homeID	INTEGER	"homeID" INTEGER NOT NULL

Name	Type	Schema
status	**TEXT**	**"status" TEXT NOT NULL**
statusSetDate	**TEXT**	**"statusSetDate" TEXT NOT NULL**
sqlite_sequence		CREATE TABLE sqlite_sequence(name,seq)
name		**"name"**
seq		**"seq"**

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema