Tables (7)

Name	Type	Schema
address		CREATE TABLE "address" ("addressID" INTEGER NOT NULL UNIQUE, "address" TEXT, "addressCodeID" INTEGER NOT NULL UNIQUE, PRIMARY KEY("addressID"), FOREIGN KEY("addressCodeID") REFERENCES "addressCode"("addressCodeID"))
addressID	INTEGER	"addressID" INTEGER NOT NULL UNIQUE
address	TEXT	"address" TEXT
addressCodeID	INTEGER	"addressCodeID" INTEGER NOT NULL UNIQUE
addressCode		CREATE TABLE "addressCode" ("addressCodeID" INTEGER NOT NULL UNIQUE, "state" TEXT, "zip" INTEGER, PRIMARY KEY("addressCodeID"))
addressCodeID	INTEGER	"addressCodeID" INTEGER NOT NULL UNIQUE
state	TEXT	"state" TEXT
zip	INTEGER	"zip" INTEGER
agent		CREATE TABLE "agent" ("agentID" INTEGER NOT NULL UNIQUE, "name" TEXT, PRIMARY KEY("agentID"))
agentID	INTEGER	"agentID" INTEGER NOT NULL UNIQUE
name	TEXT	"name" TEXT
claims		CREATE TABLE "claims" ("claimID" INTEGER NOT NULL UNIQUE, "incidentType" TEXT, "incidentSeverity" TEXT, "claimAmt" INTEGER, "agentID" INTEGER, PRIMARY KEY("claimID"), FOREIGN KEY("agentID") REFERENCES "agent"("agentID"))
claimID	INTEGER	"claimID" INTEGER NOT NULL UNIQUE
incidentType	TEXT	"incidentType" TEXT
incidentSeverity	TEXT	"incidentSeverity" TEXT
claimAmt	INTEGER	"claimAmt" INTEGER
agentID	INTEGER	"agentID" INTEGER
claims_insureds		CREATE TABLE "claims_insureds" ("claimID" INTEGER NOT NULL UNIQUE, "insuredID" INTEGER NOT NULL UNIQUE, FOREIGN KEY("insuredID") REFERENCES "insured"("insuredID"), FOREIGN KEY("claimID") REFERENCES "claims"("claimID"), PRIMARY KEY("claimID","insuredID"))
claimID	INTEGER	"claimID" INTEGER NOT NULL UNIQUE
insuredID	INTEGER	"insuredID" INTEGER NOT NULL UNIQUE
insured		CREATE TABLE "insured" ("insuredID" INTEGER NOT NULL UNIQUE, "age" INTEGER, "policyNo" INTEGER, "policyDeductable" INTEGER, "name" TEXT, "phone" TEXT, "agentID" INTEGER, PRIMARY KEY("insuredID"), FOREIGN KEY("agentID") REFERENCES "agent"("agentID"))
insuredID	INTEGER	"insuredID" INTEGER NOT NULL UNIQUE
age	INTEGER	"age" INTEGER
policyNo	INTEGER	"policyNo" INTEGER
policyDeductable	INTEGER	"policyDeductable" INTEGER
name	TEXT	"name" TEXT
phone	TEXT	"phone" TEXT
agentID	INTEGER	"agentID" INTEGER
insuredAddress		CREATE TABLE "insuredAddress" ("addressID" INTEGER NOT NULL UNIQUE, "insuredID" INTEGER NOT NULL UNIQUE, PRIMARY

Name	Type	Schema
		KEY("addressID","insuredID"), FOREIGN KEY("addressID") REFERENCES "address"("addressID"), FOREIGN KEY("insuredID") REFERENCES "insured"("insuredID"))
addressID	INTEGER	"addressID" INTEGER NOT NULL UNIQUE
insuredID	INTEGER	"insuredID" INTEGER NOT NULL UNIQUE

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema