Tables (4)

Name	Type	Schema
features		CREATE TABLE features (storeID INTEGER NOT NULL, featureDate TEXT, temperature NUMERIC, fuel_price NUMERIC, CPI NUMERIC, unemployment NUMERIC, isHoliday INTEGER, FOREIGN KEY(storeID) REFERENCES store(storeID))
storeID	INTEGER	"storeID" INTEGER NOT NULL
featureDate	TEXT	"featureDate" TEXT
temperature	NUMERIC	"temperature" NUMERIC
fuel_price	NUMERIC	"fuel_price" NUMERIC
CPI	NUMERIC	"CPI" NUMERIC
unemployment	NUMERIC	"unemployment" NUMERIC
isHoliday	INTEGER	"isHoliday" INTEGER
sales		CREATE TABLE sales (storeID INTEGER NOT NULL, department INTEGER, salesDate TEXT, weekly_sales NUMERIC, isHoliday INTEGER, FOREIGN KEY(storeID) REFERENCES store(storeID))
storeID	INTEGER	"storeID" INTEGER NOT NULL
department	INTEGER	"department" INTEGER
salesDate	TEXT	"salesDate" TEXT
weekly_sales	NUMERIC	"weekly_sales" NUMERIC
isHoliday	INTEGER	"isHoliday" INTEGER
store		CREATE TABLE store (storeID INTEGER NOT NULL, storeType TEXT NOT NULL, storeSize INTEGER, PRIMARY KEY(storeID))
storeID	INTEGER	"storeID" INTEGER NOT NULL
storeType	TEXT	"storeType" TEXT NOT NULL

Name	Type	Schema
storeSize	INTEGER	"storeSize" INTEGER
storesClone		CREATE TABLE storesClone (storeID INTEGER NOT NULL, storeType TEXT NOT NULL, storeSize INTEGER, PRIMARY KEY(storeID))
storeID	INTEGER	"storeID" INTEGER NOT NULL
storeType	TEXT	"storeType" TEXT NOT NULL
storeSize	INTEGER	"storeSize" INTEGER

Indices (0)

Name	Type	Schema

Views (0)

Name	Type	Schema

Triggers (0)

Name	Type	Schema