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C:\Users\Alunos>sqlite3
SQLite version 3.38.2 2022-03-26 13:51:10
Enter ".help" for usage hints.
Connected to a transient in-memory database.
Use ".open FILENAME" to reopen on a persistent database.
sqlite> CREATE TABLE Customers (
...> CustomerID INTEGER PRIMARY KEY,
...> CustomerName TEXT
...> );
sqlite> CREATE TABLE Orders (
...> OrderID INTEGER PRIMARY KEY,
...> CustomerID INTEGER,
...> OrderDate DATE,
...> FOREIGN KEY (CustomerID) REFERENCES
...> Customers(customerID)
...> );
sqlite> INSERT INTO Customers (CustomerName) VALUES
...> ('Customer A');
sqlite> INSERT INTO Customers (CustomerName) VALUES
...> ('Customer B');
sqlite> INSERT INTO Orders (CustomerID, OrderDate)
...> VALUES (1, '2023-09-01');
sqlite> INSERT INTO Orders (CustomerID, OrderDate)
...> VALUES (1, '2023-09-05');
sqlite> INSERT INTO Orders (CustomerID, OrderDate)
...> VALUES (2, '2023-09-03');
sqlite> SELECT * FROM Orders WHERE CustomerID = 1;
1|1|2023-09-01
2|1|2023-09-05
sqlite> .schema
CREATE TABLE Customers (
CustomerID INTEGER PRIMARY KEY,
CustomerName TEXT
);
CREATE TABLE Orders (
OrderID INTEGER PRIMARY KEY,
CustomerID INTEGER,
OrderDate DATE,
FOREIGN KEY (CustomerID) REFERENCES
Customers(customerID)
);
sqlite>
```