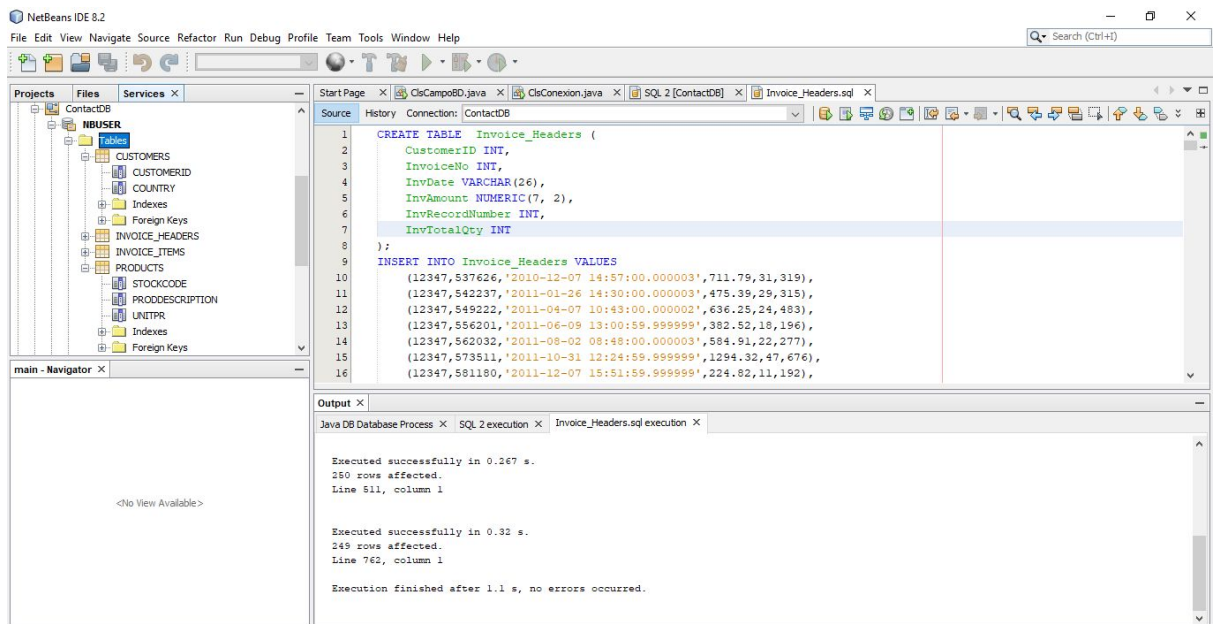


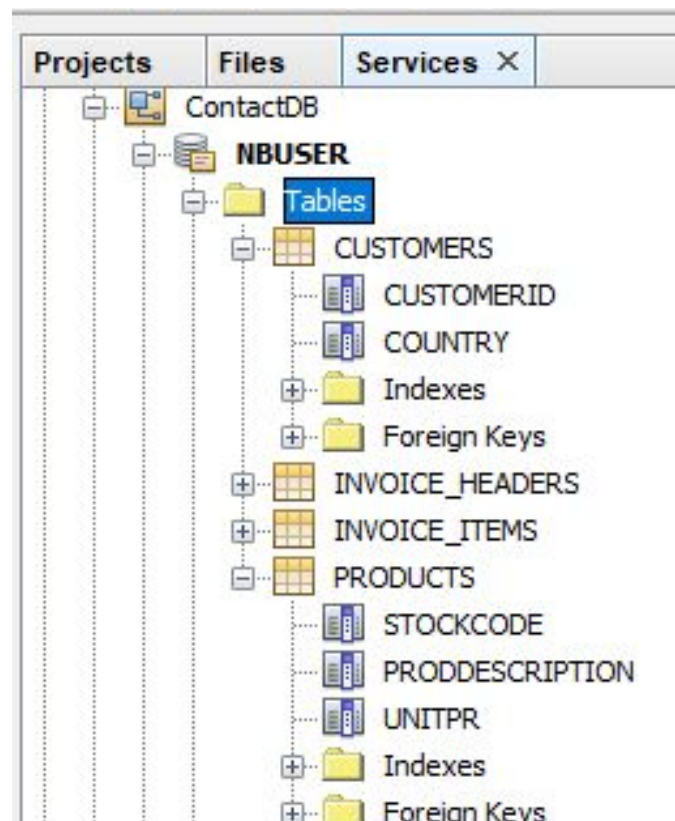
## Base de Datos de Access a Derby

### 1. Resultados



### 2.

2. Tablas en base ContactDB. Se ven las columnas de CUSTOMERS y PRODUCTS



### 3. SQL Script y su ejecución

```
1 CREATE TABLE Invoice_Headers (  
2     CustomerID INT,  
3     InvoiceNo INT,  
4     InvDate VARCHAR(26),  
5     InvAmount NUMERIC(7, 2),  
6     InvRecordNumber INT,  
7     InvTotalQty INT  
8 );  
9 INSERT INTO Invoice_Headers VALUES  
10 (12347,537626,'2010-12-07 14:57:00.000003',711.79,31,319),  
11 (12347,542237,'2011-01-26 14:30:00.000003',475.39,29,315),  
12 (12347,549222,'2011-04-07 10:43:00.000002',636.25,24,483),  
13 (12347,556201,'2011-06-09 13:00:59.999999',382.52,18,196),  
14 (12347,562032,'2011-08-02 08:48:00.000003',584.91,22,277),  
15 (12347,573511,'2011-10-31 12:24:59.999999',1294.32,47,676),  
16 (12347,581180,'2011-12-07 15:51:59.999999',224.82,11,192),
```

Output ×

ava DB Database Process × SQL 2 execution × Invoice\_Headers.sql execution ×

Executed successfully in 0.267 s.  
250 rows affected.  
Line 511, column 1

Executed successfully in 0.32 s.  
249 rows affected.  
Line 762, column 1

Execution finished after 1.1 s, no errors occurred.

### 4. Proceso:

- Exportar tablas de access a excel o csv
- Convertir en SQL script
- Crear una base en Netbeans
- Correr los scripts en la base

La carpeta zip incluye las tablas en xlsx y en SQL script.

