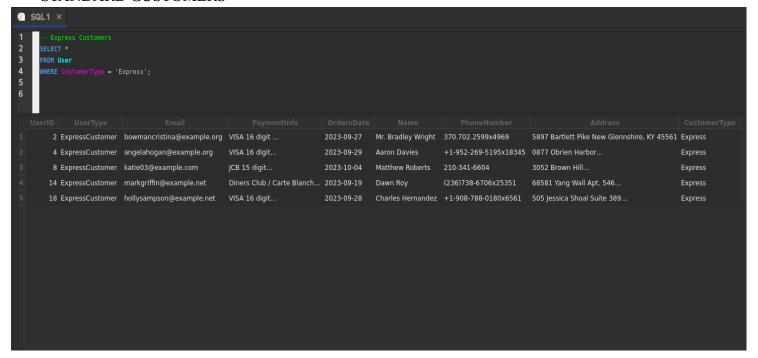
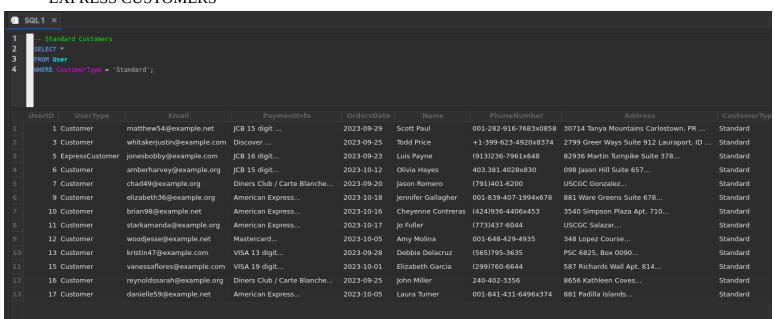
## **CUSTOMERS**

#### STANDARD CUSTOMERS



### EXPRESS CUSTOMERS



# **ARTICLES**

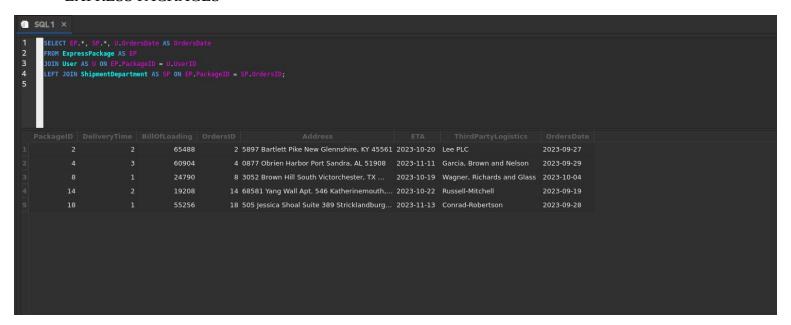
### **PERISHABLES**

### **NON-PERISHABLES**

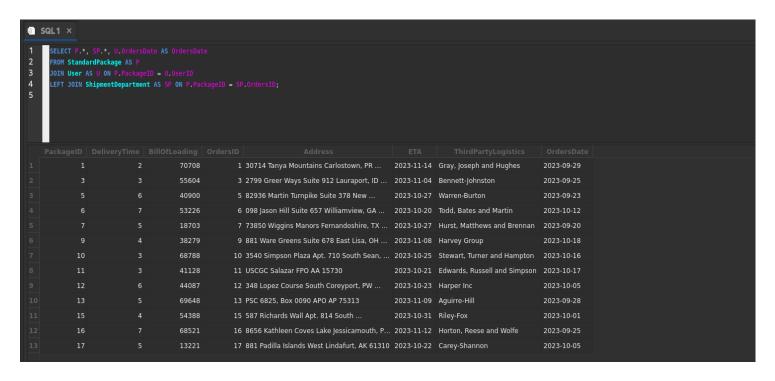
```
The second secon
```

## **SHIPMENT**

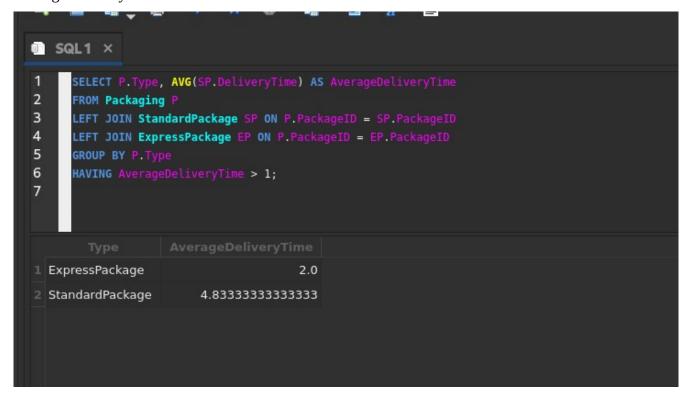
### **EXPRESS PACKAGES**



#### STANDARD PACKAGES



## Average Delivery Time



### Total Price of Orders By each Costumer Type

```
SQL1 ×
     SELECT U.UserType, SUM(0.Price) AS TotalPrice
2
      FROM User U
3
     JOIN Customer C ON U.UserID = C.UserID
4
     LEFT JOIN ExpressCustomer EC ON U.UserID = EC.UserID
5
      JOIN Orders 0 ON U.UserID = 0.OrdersID
6
     GROUP BY U.UserType
7
     HAVING TotalPrice > 500;
8
1 Customer
                       5937.33
2 ExpressCustomer
                   711.18
```

## Orders Placed By Each Costumer

