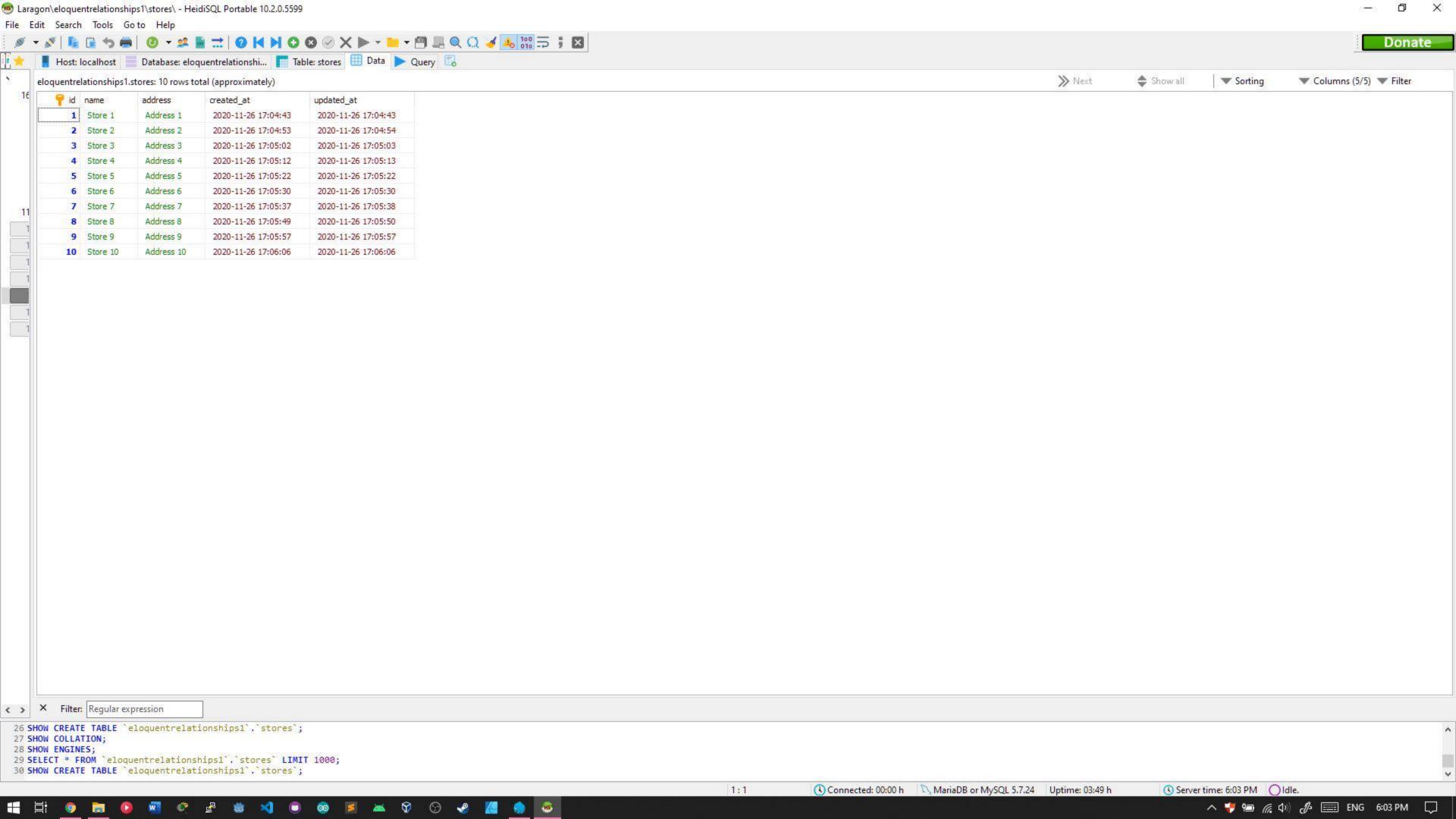
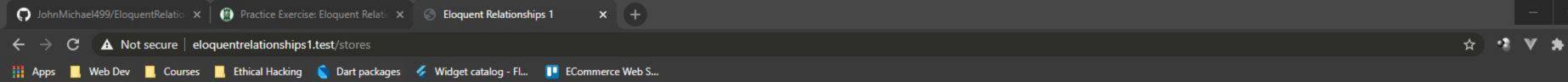
The code just loops through the records in the stores table in the database and displays it in a table.

Each store can be accessed individually by clicking on the name, which is anchored to a show method in

the StoresController.





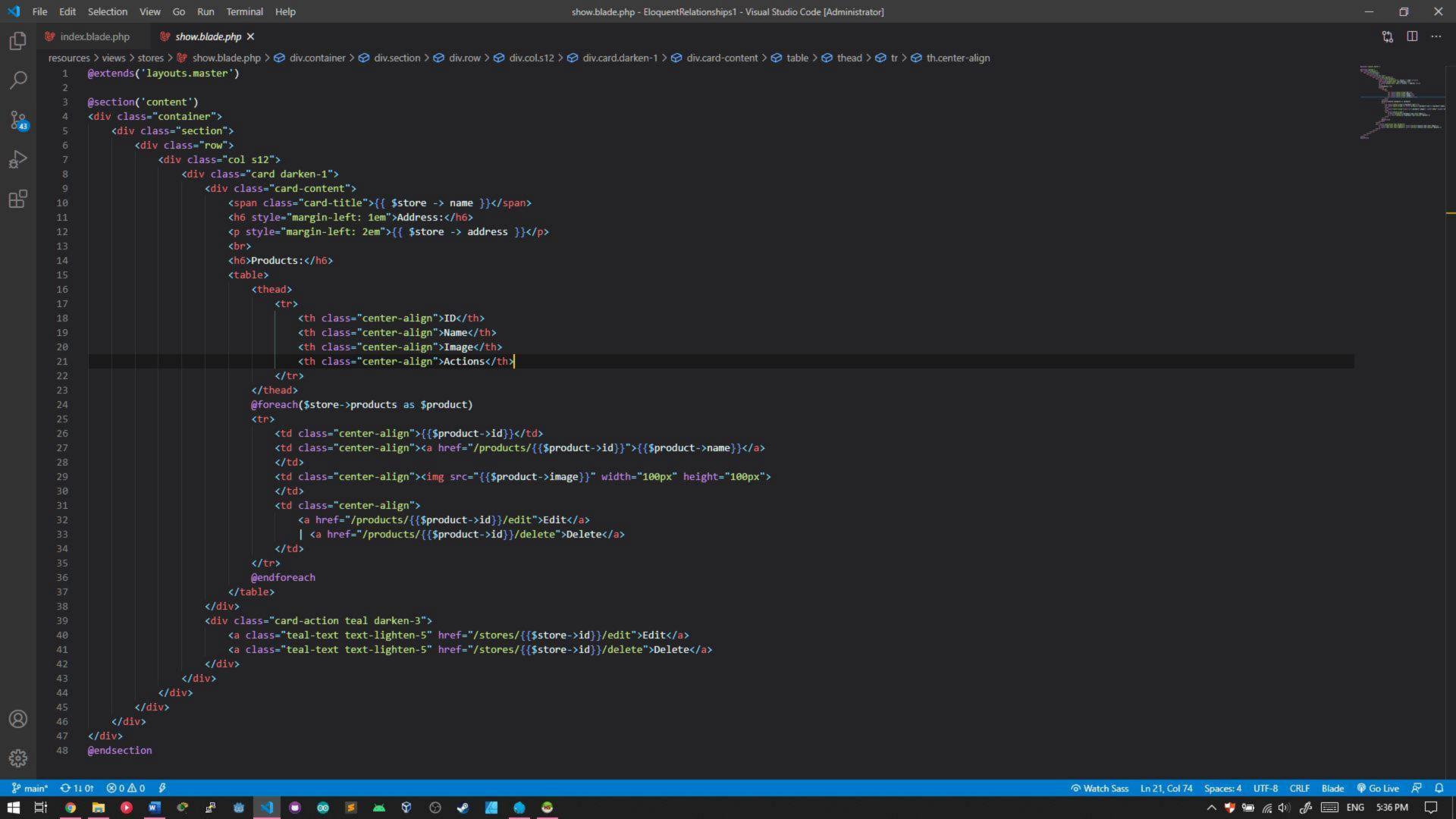
Fajardo and Fernandez

Dashboard Stores Products Transactions

Stores

Create Store

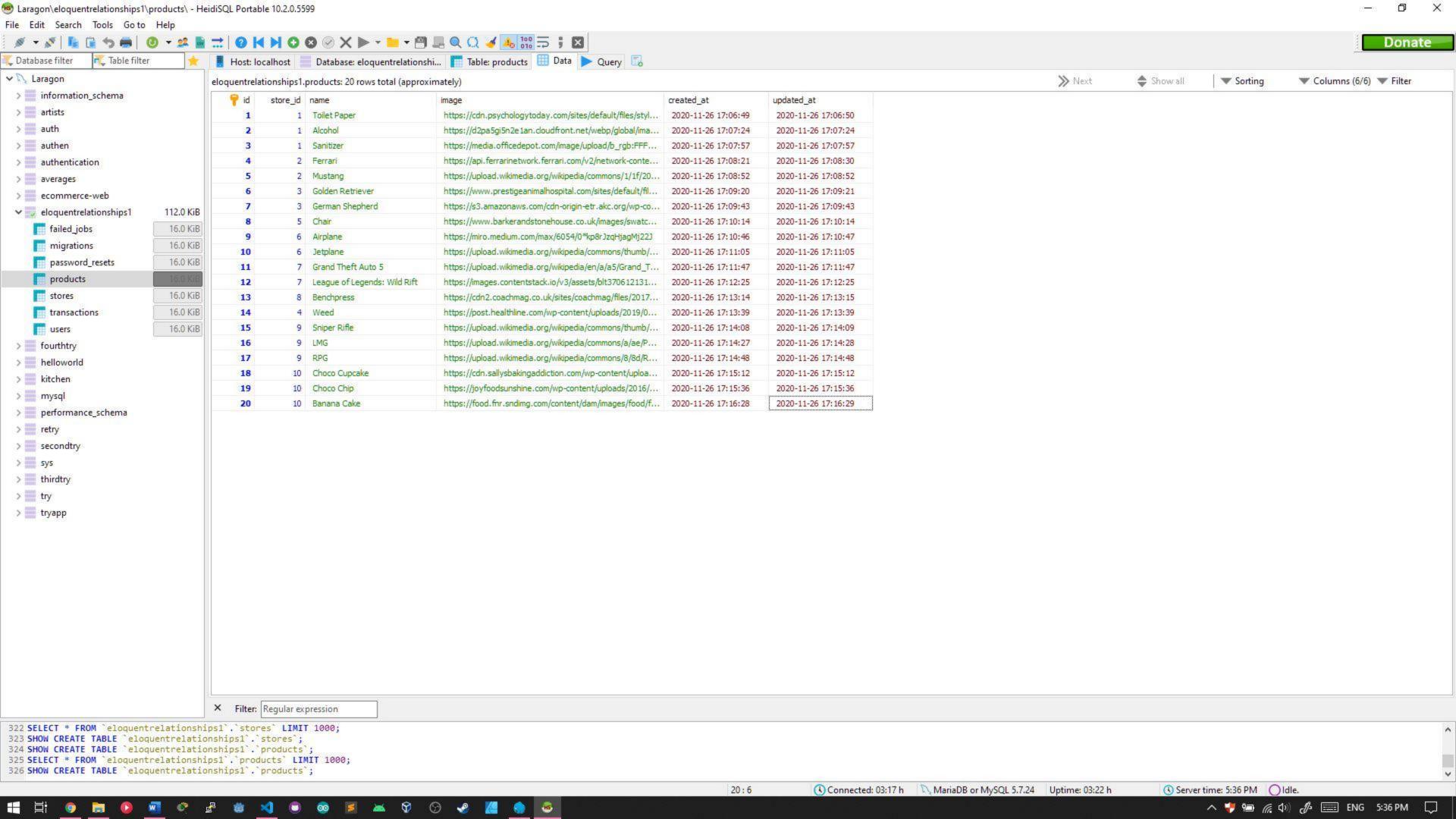
ID	Store Name	Store Address	Actions	
1	Store 1	Address 1	Edit Delete	
2	Store 2	Address 2 Edit Delete		
3	Store 3	Address 3	Address 3 Edit Delete	
4	Store 4	Address 4	Edit Delete	
5	Store 5	Address 5	Address 5 Edit Delete	
6	Store 6	Address 6	Address 6 Edit Delete	
7	Store 7	Address 7 Edit Delete		
8	Store 8	Address 8	Address 8 Edit Delete	
9	Store 9	Address 9	Address 9 Edit Delete	
10	Store 10	Address 10	Address 10 Edit Delete	

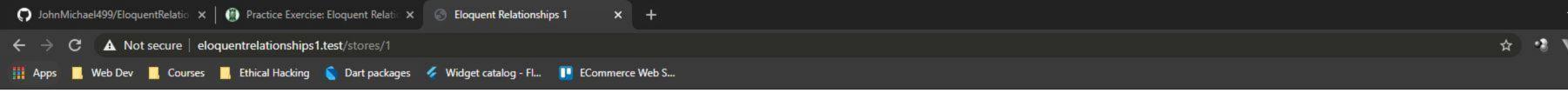


accesses the products related to this specific store through a One to Many Eloquent Relationship. This was defined in the models which says that a store has a "hasMany" relationship to the product model. Connecting them is the store id column in the product model. We made it so that the individual products can be accessed through this screen by adding an anchor to the product status that connects to the show function in the ProductsController. Each product could

The code loops through the values of the passed in store and displays them in a card view. It also

also be edited and deleted from this screen.

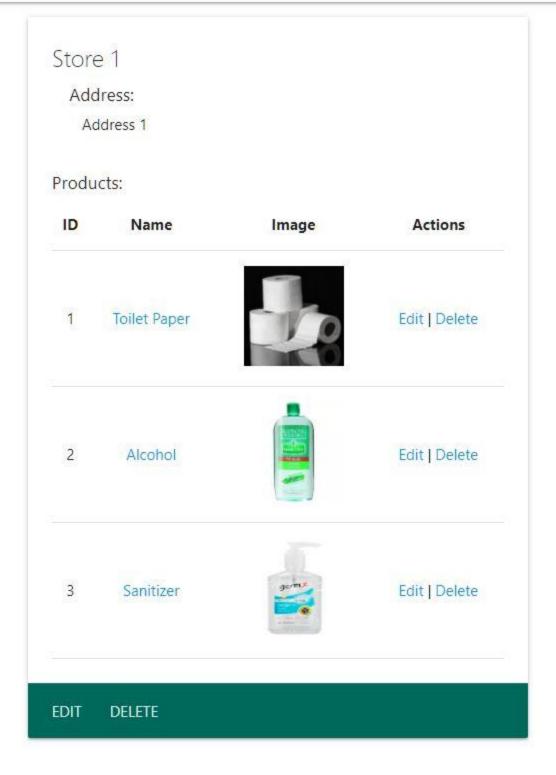




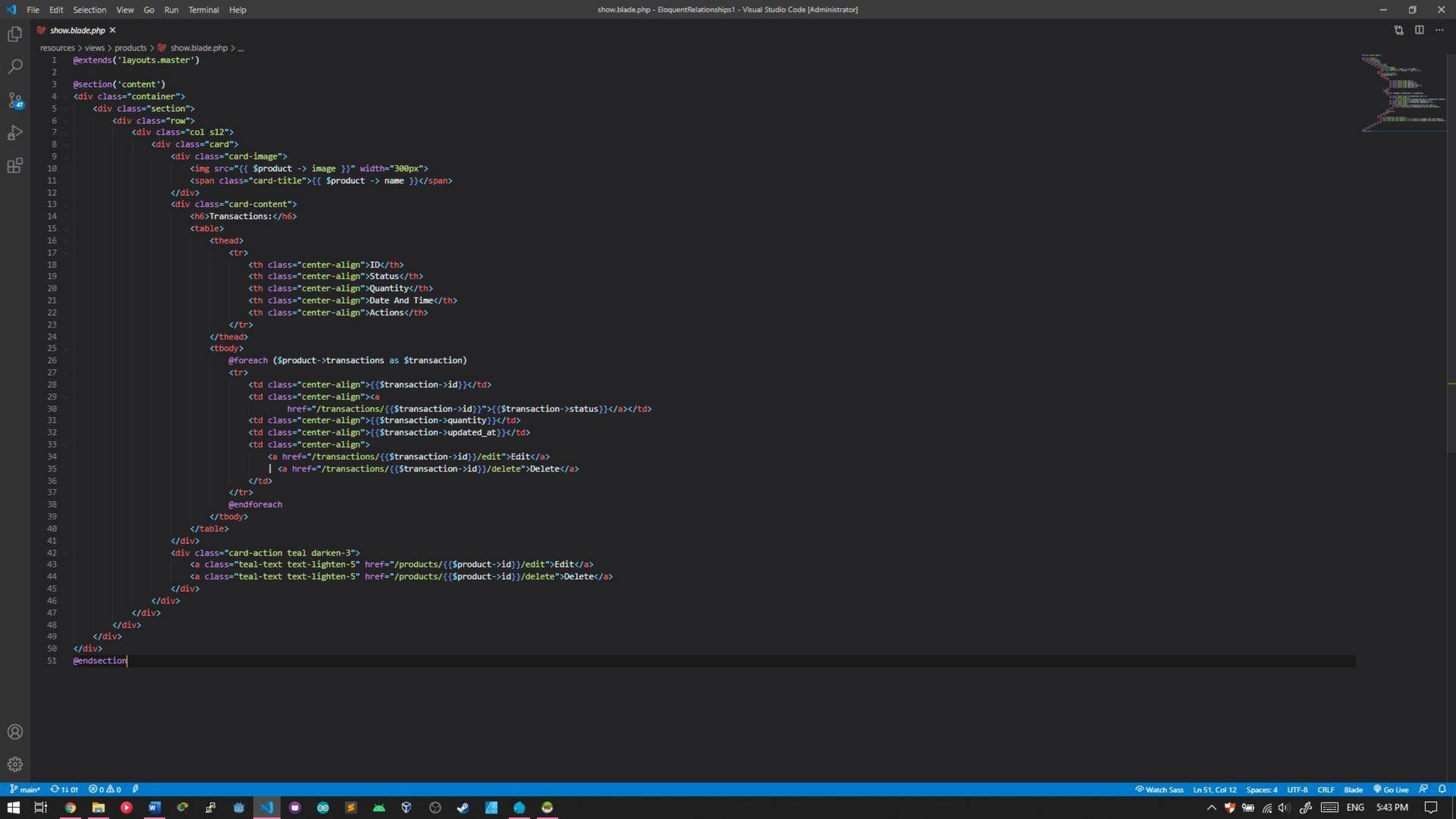
Dashboard

Stores Products Transactions

Fajardo and Fernandez



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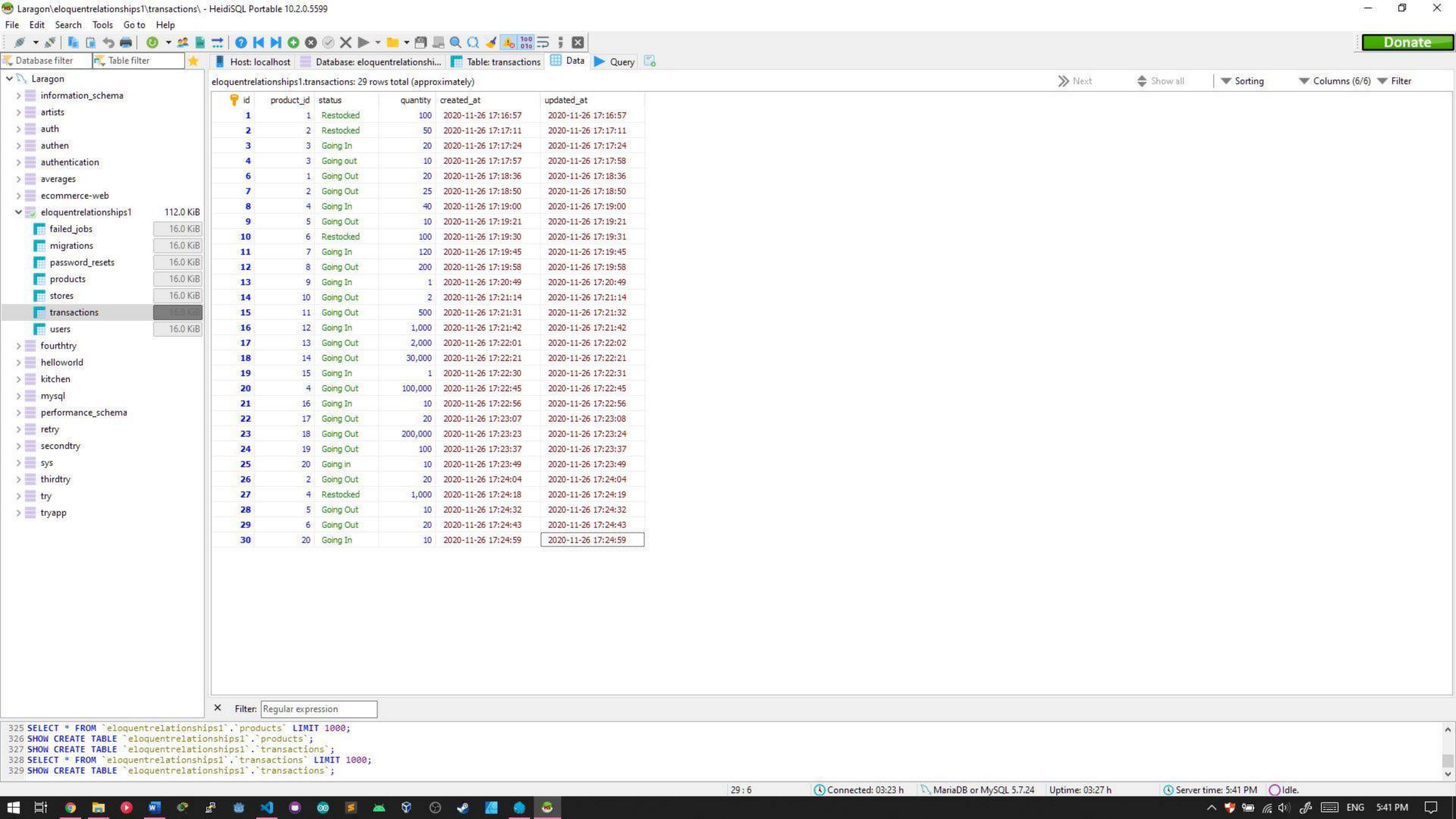


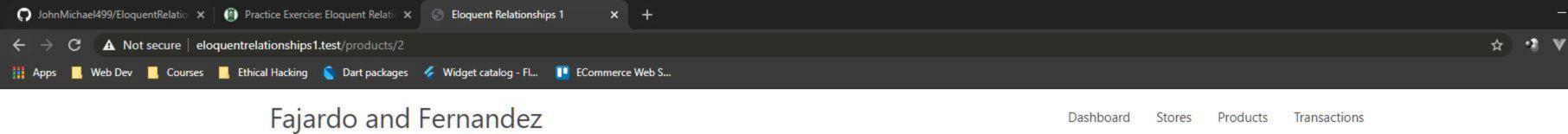
This was defined in the models which says that a product has a "hasMany" relationship to the transaction model. Connecting them is the product id column in the transaction model. The date and time column is the updated at column in the transaction record. We made it so that the individual transactions can be accessed through this screen by adding an anchor

to the transaction status that connects to the show function in the TransactionsController, Each

transaction could also be edited and deleted from this screen.

The code also loops through the values of the passed in product and displays them in a card view. It also accesses the transactions related to this specific product through a One to Many Eloquent Relationship.

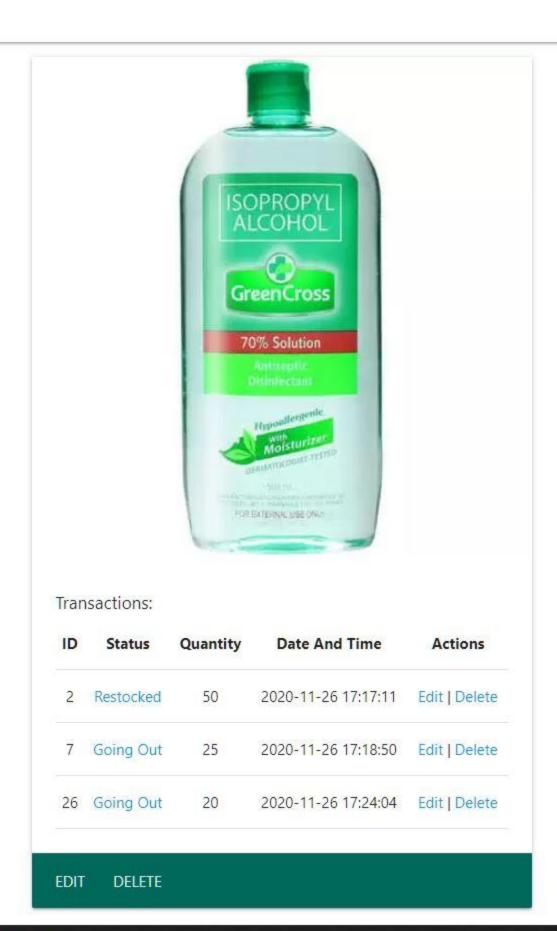




Dashboard

Stores

Products Transactions



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to each product.

The code loops through the product records in the product table and displays its column values.

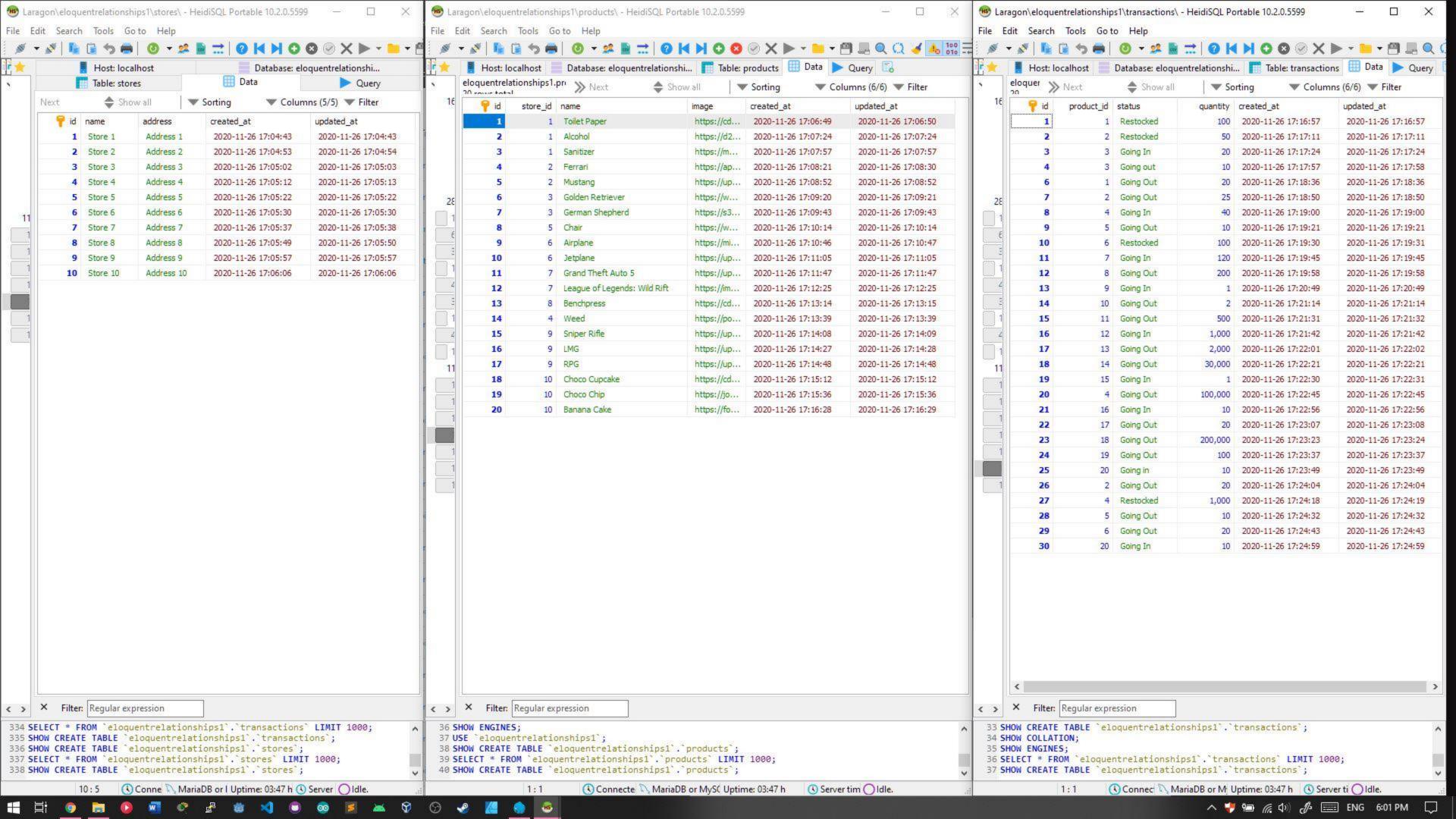
This page displays the products, which store they're available, and the latest transaction that was done

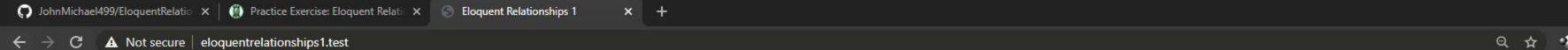
The store could be accessed through the Eloquent Relationship that was defined in the model. We put in

a "belongsTo" relationship in the Product Model to relate the product to the store model.

The latest transaction was accessed through the Eloquent Relationship "hasMany" that Product and Transaction has. The if block here means that when the foreach loop is doing its last iteration, display the transaction (the latest one) status and its updated at in the table.

The specific records could be accessed through each of the columns and links.





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Dashboard

Product ID	Product Name	Store Name	Latest Transaction	Latest Transaction Date
1	Toilet Paper	Store 1	Going Out	2020-11-26 17:18:36
2	Alcohol	Store 1	Going Out	2020-11-26 17:24:04
3	Sanitizer	Store 1	Going out	2020-11-26 17:17:58
4	Ferrari	Store 2	Restocked	2020-11-26 17:24:19
5	Mustang	Store 2	Going Out	2020-11-26 17:24:32
6	Golden Retriever	Store 3	Going Out	2020-11-26 17:24:43
7	German Shepherd	Store 3	Going In	2020-11-26 17:19:45
8	Chair	Store 5	Going Out	2020-11-26 17:19:58
9	Airplane	Store 6	Going In	2020-11-26 17:20:49
10	Jetplane	Store 6	Going Out	2020-11-26 17:21:14
11	Grand Theft Auto 5	Store 7	Going Out	2020-11-26 17:21:32
12	League of Legends: Wild Rift	Store 7	Going In	2020-1 <mark>1</mark> -26 17:21:42
13	Benchpress	Store 8	Going Out	2020-11-26 17:22:02
14	Weed	Store 4	Going Out	2020-11-26 17:22:21
15	Sniper Rifle	Store 9	Going In	2020-11-26 17:22:31
16	LMG	Store 9	Going In	2020-11-26 17:22:56
17	RPG	Store 9	Going Out	2020-11-26 17:23:08
18	Choco Cupcake	Store 10	Going Out	2020-11-26 17:23:24
19	Choco Chip	Store 10	Going Out	2020-11-26 17:23:37
20	Banana Cake	Store 10	Going In	2020-11-26 17:24:59





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