# Insert Assignment Title Here 02807 Computational Tools for Big Data

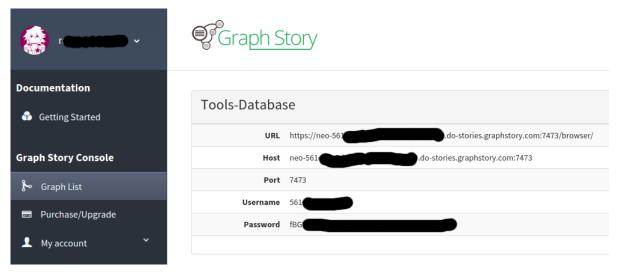
### Anonymous authors

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## 1 Exercise 6

#### 1.1 Exercise 6.1

Here you can see we have created a Graph Story account and generated a database:



Then we removed all data from the database:



Lastly, we loaded all the data into the database, using the given code. I've chosen to only include the output of the last line of code, which should be enough proof that we have done them all.

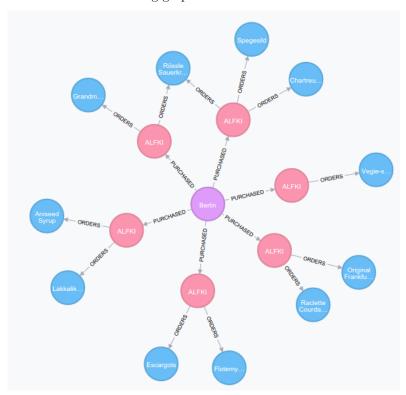


#### 1.2 Exercise 6.2

Using the following query, we are able to find all orders for the customer with customer ID 'ALFKI', including the products in those orders.

```
MATCH (customer {customerID: 'ALFKI'})--(orders) RETURN orders
```

This returns the following graph from the database:



Here, the purple circle is the customer, the red circles are orders, and the blue circles are the products.

#### 1.3 Exercise 6.3

Using the following query, we are able to find all orders for the customer with customerID 'ALFKI', including only the orders with at least 2 products.

This returns the following graph from the database:

