



## Assumptions

- A customer can view all products in the store, if they wish to purchase the products they would have to create an order
- Ordered products will then be converted as an order item
- An order could have multiple order items and each order item must have an order attached to it
- The customer can have multiple orders and these orders must have been ordered by a customer
- A product can have multiple suppliers and a supplier can supply multiple products
- A category can have multiple products and each product must belong to a specific category
- Both the supplier and customer can view the details to the order which would include the order attributes
- A customer can only have one review and each review is written by a customer.
- A product can have multiple review and the reviews are written to a products
- Each order has only one tax rate and each tax rate is assigned to one order
- The customer can edit their review but the supplier cannot, they can only view it
- Each order is assigned to one shipping rate and each shipping rate is assigned to one order

## . Attribution List

Activity	Date	Resources	Hours Spent
Initial Group Meeting	Tuesday 24st, January 2023	D2L	1-hour
Relationship Diagram	Jan 27, 1pm	Jubril Somide	3-4
Assumptions	Jan 28, 5pm	Martin Contreras	2
Verbs	Jan 29, 10am	Tamara Mahmoud	2-3
Entities	Jan 28, 7pm	Jean-Pierre Nde-Forgwang/ Jubril Somide	3
Attribution List	Jan 29th, 4pm	Jean-Pierre Nde-Forgwang	0.25
Review	Jan 29th, 5p,	Jean-Pierre Nde-Forgwang/ Jubril Somide/ Tamara Mahmoud/ Martin Contreras/ Jubril Somide	0.5
Final Meeting to review submission	Jan 29th, 11pm	Jean-Pierre Nde-Forgwang/ Jubril Somide/ Tamara Mahmoud/ Martin Contreras/ Jubril Somide	0.5
Total Hours			14h