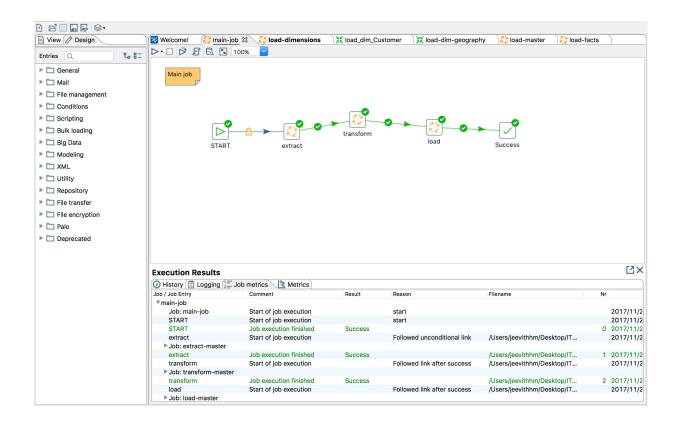
1.Screen shot of the ETL



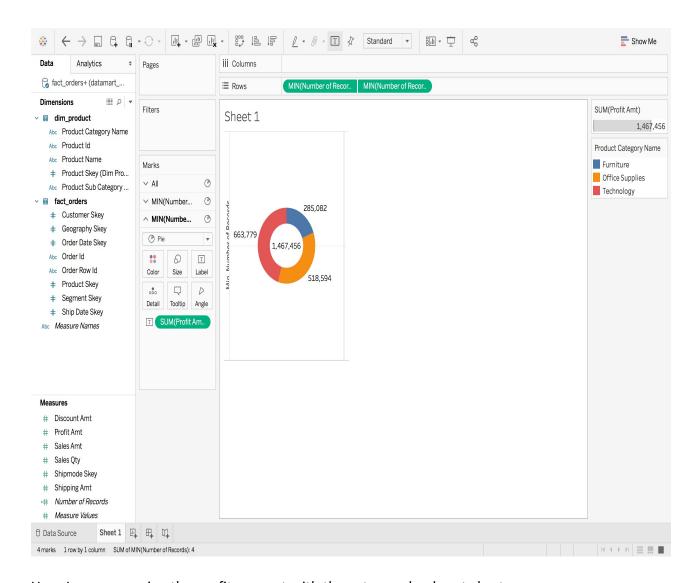
Audit query

```
SELECT group.seq
, MAXCIT(table_type = 'source', table_name, NULL)) AS source
, MAXCIT(table_type = 'target', table_name, NULL)) AS target
, MAXCIT(table_type = 'target', table_name, NULL)) AS target
, MAXCIT(table_type = 'target', table_name, NULL)) AS target
, MAXCIT(table_type = 'target', audit_value, NULL)) AS target_value

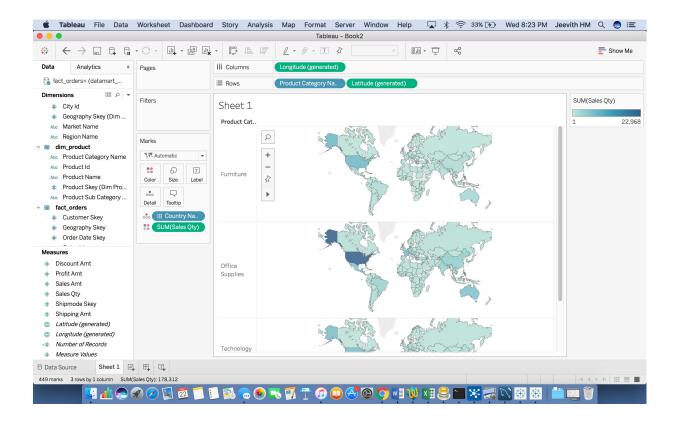
| SIMCIT(table_type = 'target', audit_value, NULL)) AS target_value
| If (SIMCIT(table_type = 'target', audit_value, NULL)) - SIMCIF(table_type = 'target', audit_value, NULL)), 'PASS', 'FAIL') audit_result

| FROM | FR
```

1.Donut chart



Here I am comparing the profit amount with the category by donut chart



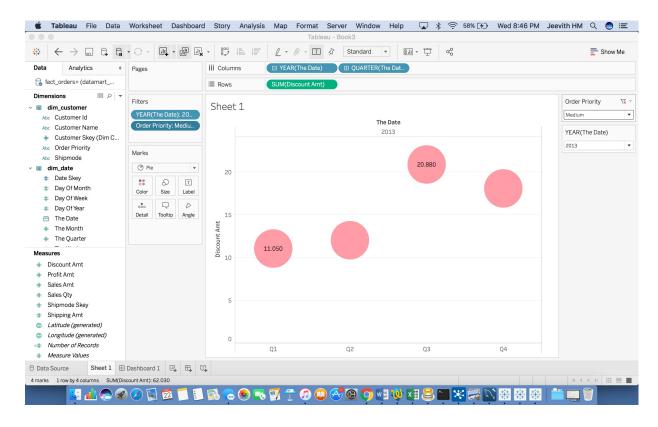
Here I am comparing the product category

Furniture

Office suppliers

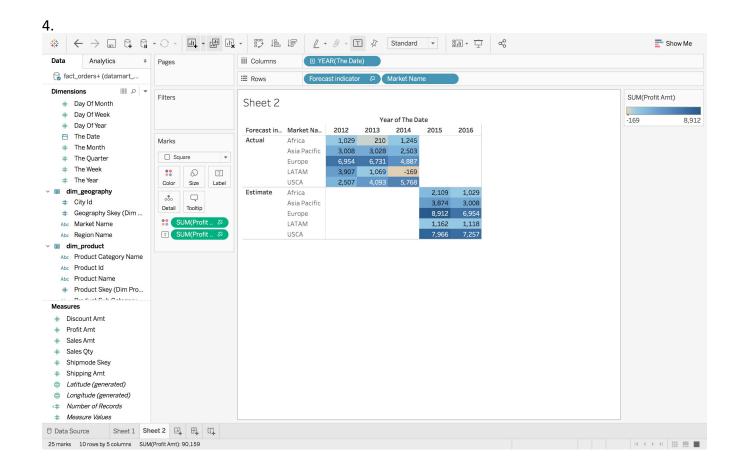
Technology

With world map showing against the sales quantity with 3 colors

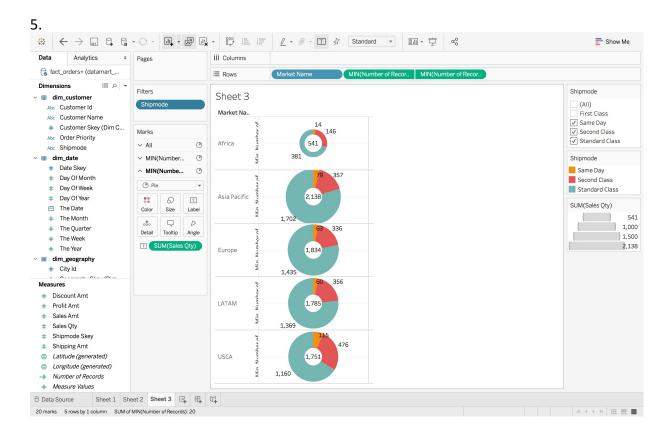


Here I am performing the Discount amount v/s Year (Quarter, month) we can select I created a date in such a way..

And also I created a dropdown box for the Order priority and Year so that we can get to know which are in which year the discount amount is higher for the respective order priority



In this we are forecasting the result for the upcoming year 2016 and 2017 based on the previous year profit amount...with Market Name



This graph shows the Market wise sales with donut chart having an filter with the ship mode we can see in market place the sales has been high for which shipping mode and all