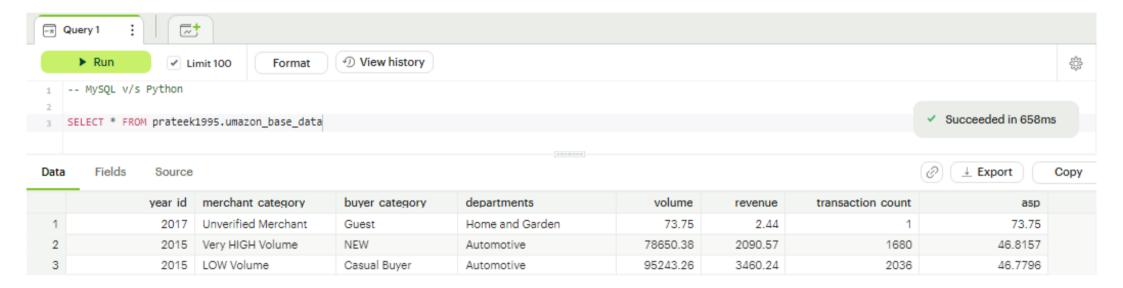
## MySQL V/S Python

## Lets get the same output using MySQL & Python

PART - 1



## Python V/S MySQL

[5] # Viewing Data

2015

LOW Volume

data

2

```
[3] #Importing Libraries
  import pandas as pd

[1] # Mount Google drive
  from google.colab import drive
  drive.mount('/content/drive')

  Mounted at /content/drive

[4] #Importing Data
  data = pd.read_csv("/content/drive/MyDrive/Colab Notebooks/Umazon - base data.csv")
```

	year_id	Merchant_Category	Buyer_Category	Departments	Volume	Revenue	Transaction_Count	ASP
0	2017	Unverified Merchant	Guest	Home and Garden	7.375000e+01	2.44	1	73.750000
1	2015	Very HIGH Volume	NEW	Automotive	7.865038e+04	2090.57	1680	46.815702

Casual Buyer

Automotive 9.524326e+04

3460.24



2036 46.779597