

## Lab 2 – Working with Pandas and DataFrames

1. Import the libraries you will to work with DataFrames
2. Load in the data for IBM – Located in *../Data/IBM.csv*
3. Describe the IBM data for the year 2017
4. Create a new DataFrame
  - populate it with the Open, High, Low and Close prices from IBM
5. Add a new column called “Day Range”
  - the difference between the High and Low prices.
6. Describe the newly created column “Day Range”
7. What day had the largest spread
8. What day had the smallest spread