

In []: Q2.Text File Analytics:
Q2.1 Assume you as Data Analyst, you need to collect all text file name from current working directory and write them to a file named "txtfile_namelist.txt" and read this file and print How many files are available in it

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In [2]: import os
count=0
with open("txtfile_namelist.txt","w+") as txt_list:
    for files in os.listdir():
        if files.endswith(".txt"):
            txt_list.write(files+"\n")
            count+=1
    print(f"Number of text Files : {count}")
```

Number of text Files : 1

In []: