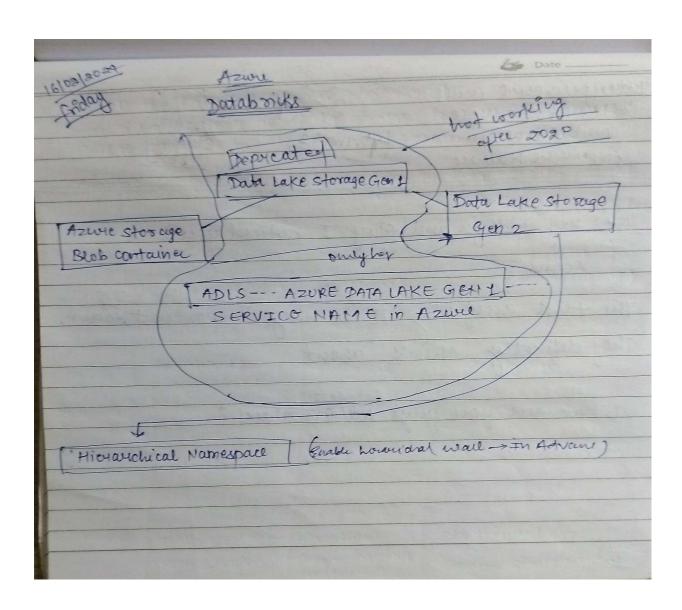
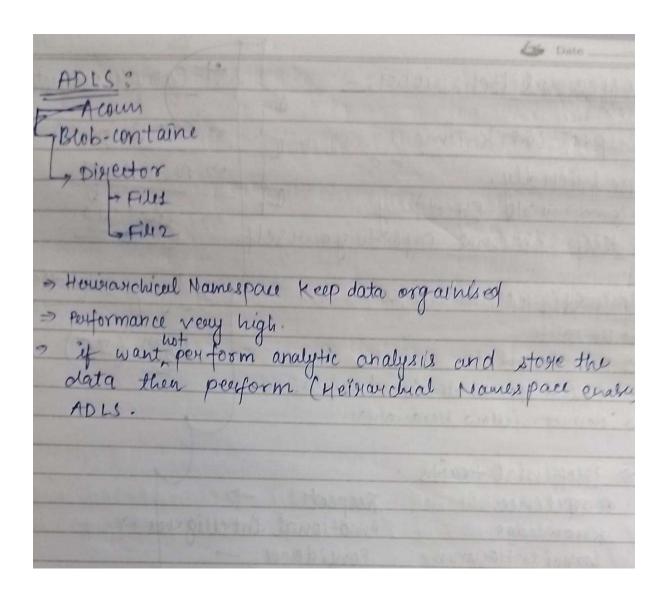
Name: Abhishek Kanoujia

DATA ENGINEERING BATCH 1

DAY 21 ASSIGNMENT

Class hand written notes:-

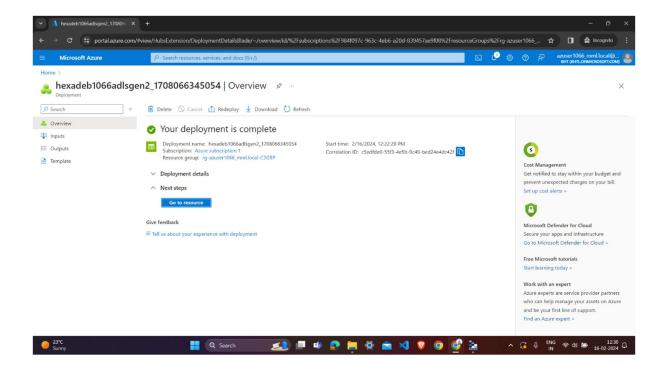




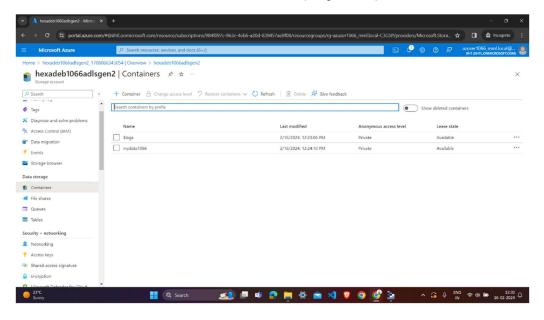
ADLS:-

- Hierarchical Namespace keep data organised
- Performance is very high
- If we do not want perform analytical analysis an store the data then perform ADLS.

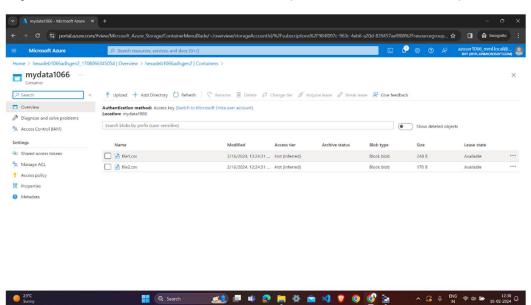
Create data storage by enabling Hierarchical Namespace:-



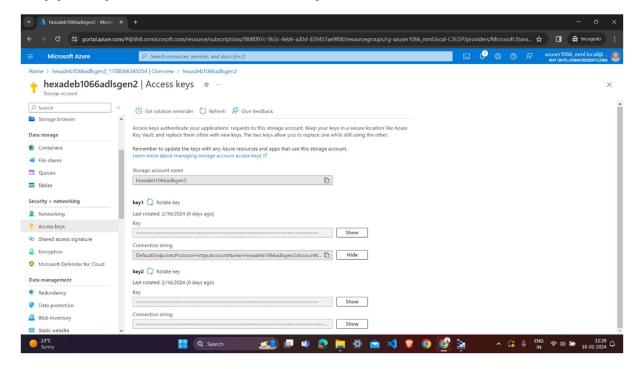
Create container into resource:- (mydata)



Upload files into the conatiner:-(File1.csv, File2.csv)

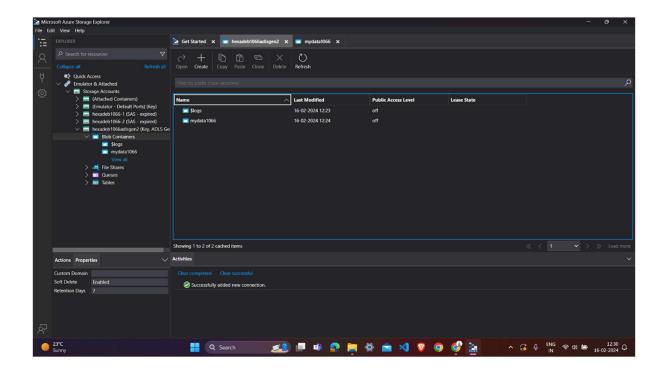


Copy the path from the access key:-



Connect to azure resources and paste the path of connection string and storage account name in it:-

Succesfully added new connection uploaded file is shown here:-



Here we can see the hierarchical order :-

