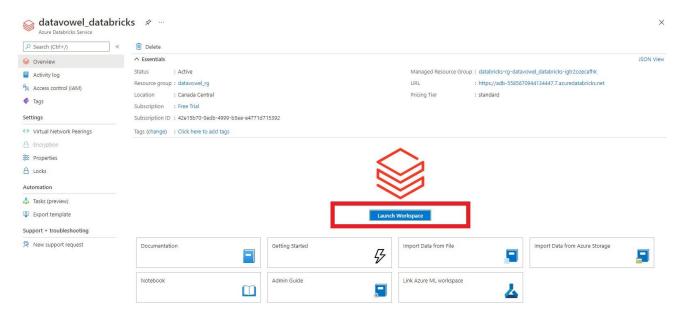
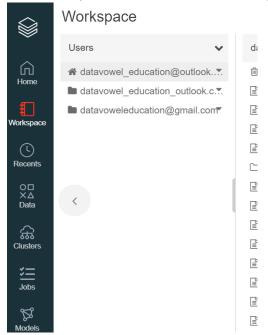
Video for it is in lecture 06 (importing dbc files) and for mounting the storage account refer lecture 13 too. Feel free to approach me in case of more questions.

How to Import DBC files

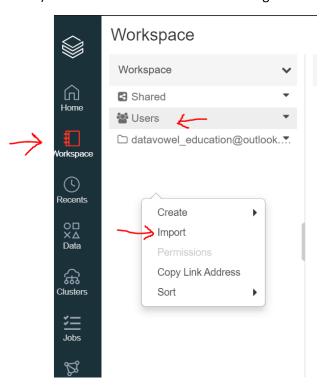
1) Launch your databricks workspace



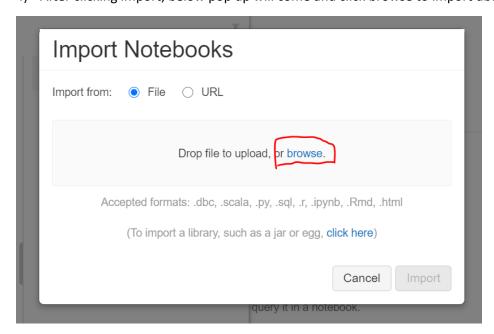
2) Go to workspace and left click, this will bring below screen



3) Click on the users and after that right click on blank space it will give a option to import files



4) After clicking import, below pop up will come and click browse to import dbc file.



5) Now import the DBC file which is attached in the resource section of lecture 6

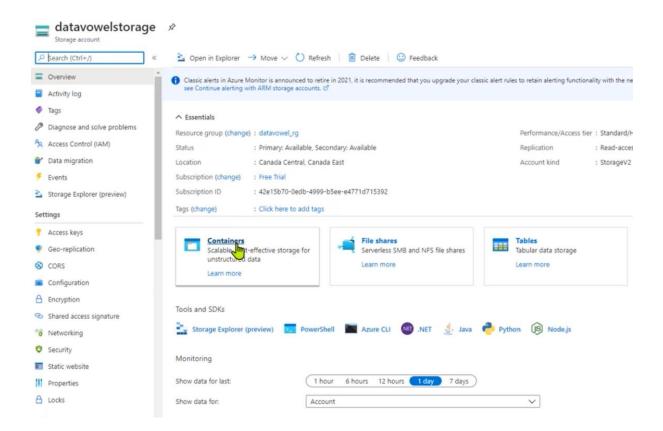
Mounting of Storage account

Script	to mount storage account

Video simulation for it is in lecture 13. All bold highlighted content needs to be replaced according to your subscription. Container name for our course is **files** and storage account name is **datavowelstorage**. **SAS key generation process is also covered in page 5.**

```
val containerName = "<containername>"
val storageAccountName = "<storageAccount>"
val sas = "<SAS token>"
val url = "wasbs://" + containerName + "@" + storageAccountName + ".blob.core.windows.net/"
var config = "fs.azure.sas." + containerName + "." + storageAccountName +
".blob.core.windows.net"

// COMMAND ------
// COMMAND ------
dbutils.fs.mount(
source = url,
mountPoint = "/mnt/< containername >",
extraConfigs = Map(config -> sas))
```

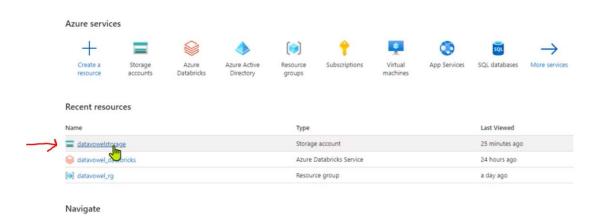


Click container and give the name of container and in our course name of container is files



In order to generate SAS keys

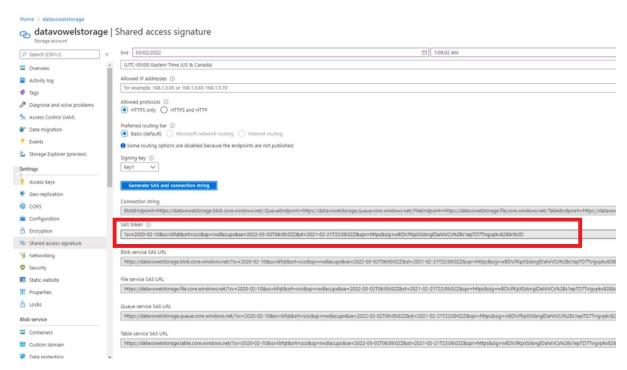
Go to storage account



You will land up screen like below and after that on left hand side pane click Shared Access Signature and follow steps from 1 to 4



Below Highlighted box is the SAS token



At last for mounting replace values according to your subscription. For our course values will be like below. Note if you have given any other containername and storage account name replace values accordingly.

```
val containerName = "files"
val storageAccountName = "datavowelstorage"
val sas = "?sv=2020-02-10&ss=bfqt&srt=sco&sp=rwdlacupx&se=2022-03-02T06:09:02Z&st=2021-02-21T22:09:02Z&spr=https&sig=wBDVJfKpXSdsnglDaNiVCs%2Bs1epTD7Tvlgvpkv8288c%3D"
val url = "wasbs://" + containerName + "@" + storageAccountName + ".blob.core.windows.net/"
var config = "fs.azure.sas." + containerName + "." + storageAccountName +
".blob.core.windows.net"
dbutils.fs.mount(
source = url,
mountPoint = "/mnt/files",
extraConfigs = Map(config -> sas))
```