First Step Data Ingestion

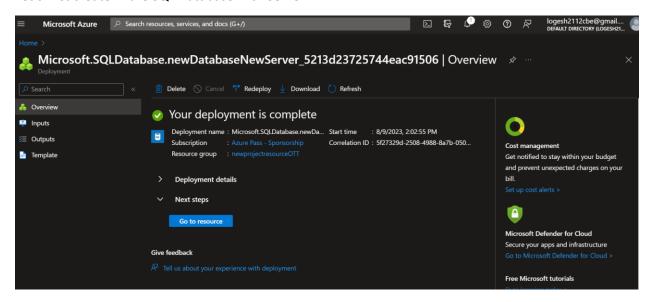
From - SQL SERVER DB

TO - ADLS

Pipeline - ADF

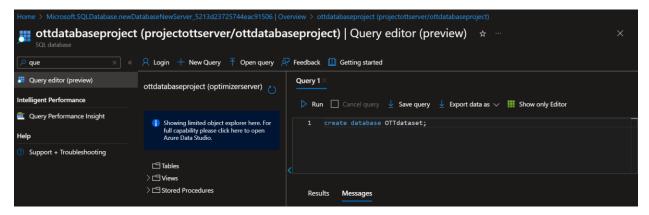
Step 1:

Let's first create Azure SQL Database with Server:

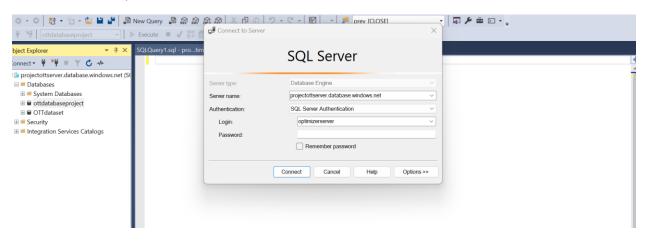


Step 2:

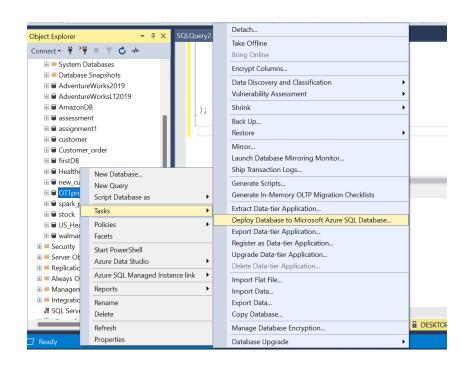
Launching the Azure SQL DB and Creating a Database:



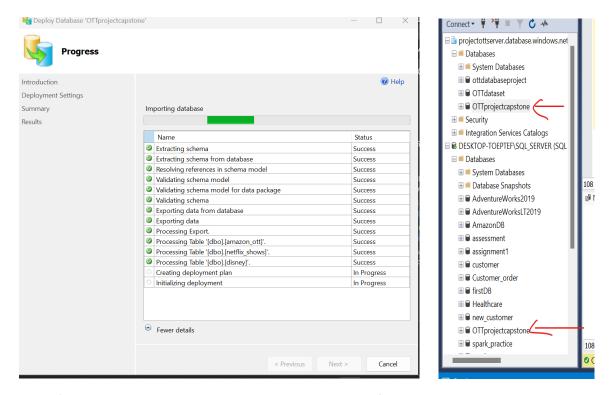
Let's connect to SQL database



Step 4:
Let's send a particular database to Azure SQL DB

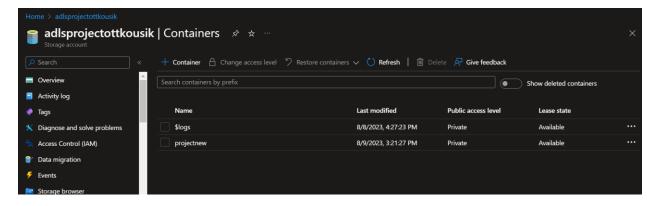


Let's Send the data to the Azure SQL DB, & in last we have received the data in the Azure DB



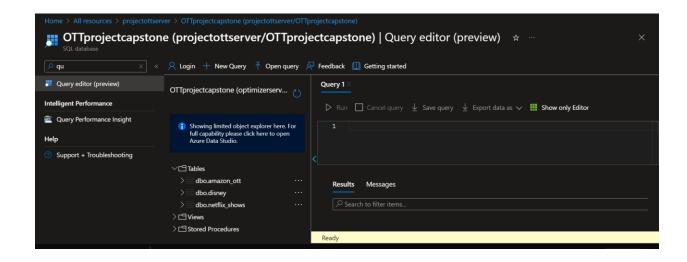
Step 5: Let's create a ADF pipeline to get the data into the ADLS from AZURE ADF

Let's first create a container in the ADLS: This is our destination



Step 6:

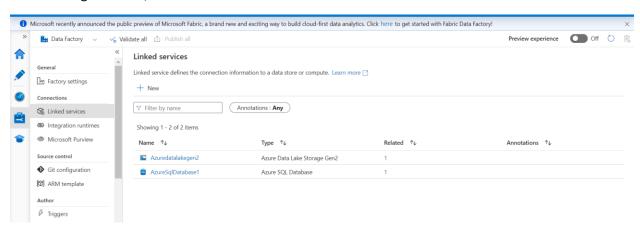
Data is in Azure SQL DB, This is our source



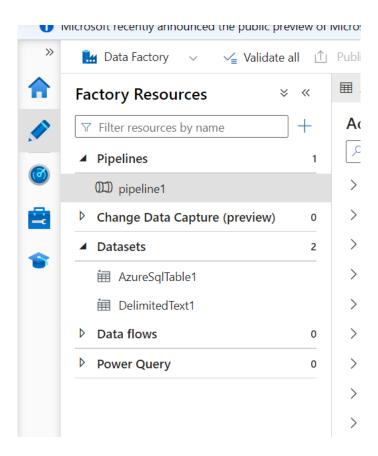
Step 7:

Creating ADF Pipeline to transfer data from Azure SQL DB to ADLS.

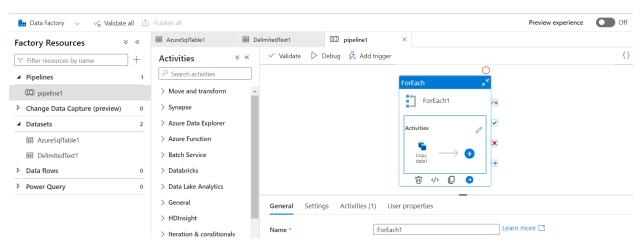
Go to Managed in ADF, create 2 linked service.



Next, go to author and create two datasets:



Next create a foreach activity:



Pipeline:

