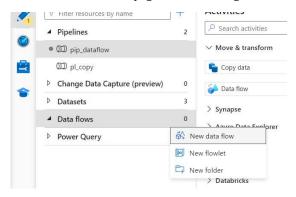
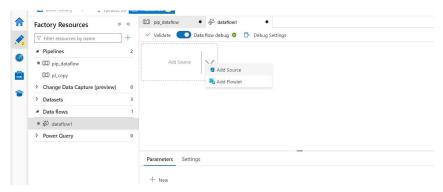
Mapping Data Flow

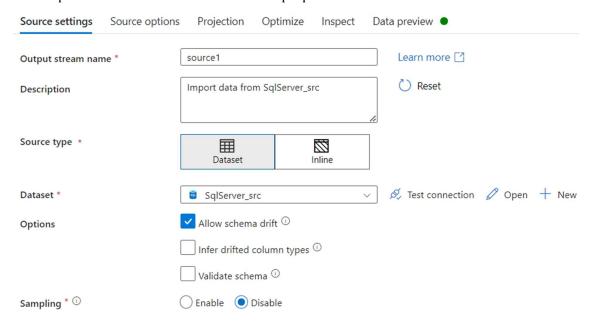
- 1. In this example we are going to create a Data Flow. To load the SQL Server table into Cloud Storage.
- 2. Go to Data Factory, go to Author, right-click on Data Flow, and click on New Data Flow.



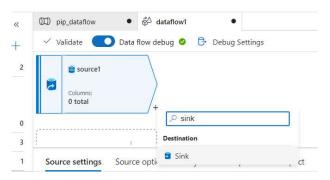
3. Switch on the data flow debug. Click on the drop-down and click on Add Source.



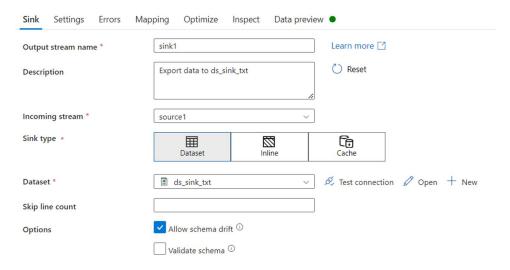
4. In the Source Setting give the Name and select the SqlServer dataset that we created in the previous session and check the below properties as shown below.



5. Now click on the Plus symbol and click on Sink as shown below.



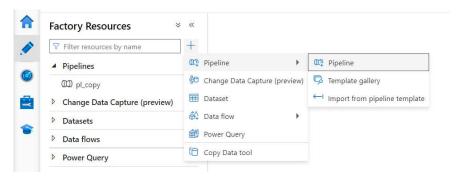
6. Now in the sink, give the name and select the sink dataset that we created in the previous session and check the below properties as shown below.



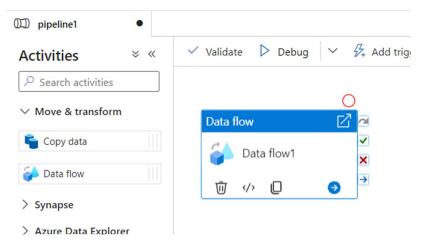
7. Under settings select the File option and give the file name.

Sink	Settings	Errors	Mapping	Optimize	Inspect	Data previe	W
	is sink curre rrent partitic		gle partition s	et in Optimize	e. This will m	ake your data	flow execution long
Clear th	ne folder						
File name option *			Outp	ut to single file	е	~	
Output	to single fil	e * (i)	Totals	sales.csv			

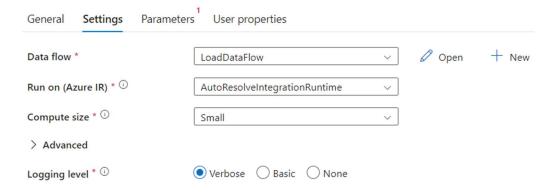
8. Create a Pipeline



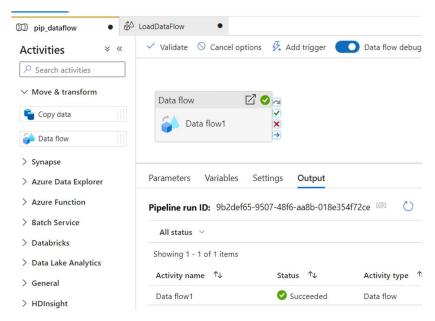
9. Next Under Activity Drag and drop the Data Flow as shown below.



10. Under settings select the Data flow that we created.



- 11. Next validate the Pipeline and click on Debug.
- 12. Our pipeline is Successfully executed.



13. Go to Destination and Check the file then data.

FilterOutput/Totalsales.csv

