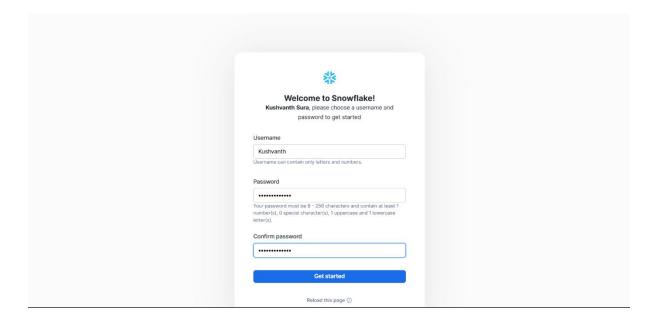
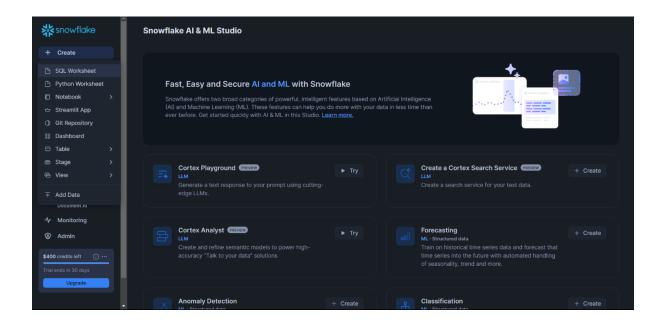
Create a Snowflake Account from https://app.snowflake.com/

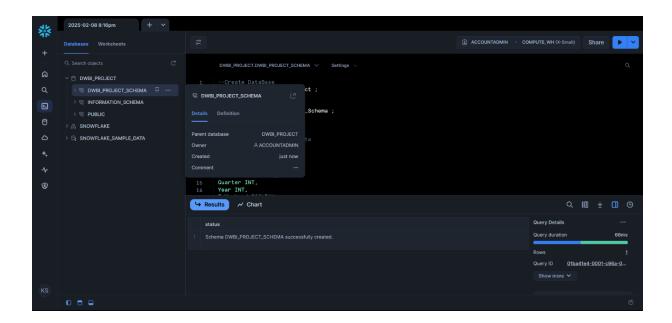


Enter into Snowflake Studio

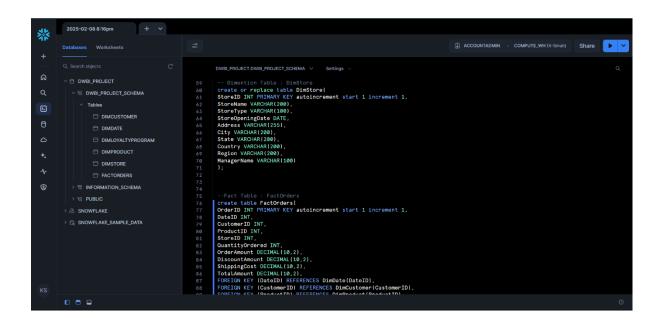


Create Database for the Project

Create Schema in DB, refer to Snowflake.txt file for commands

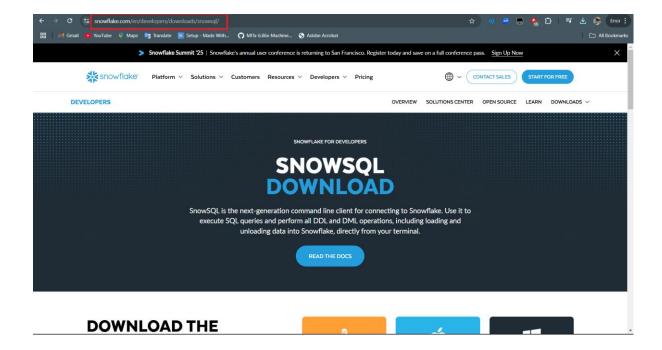


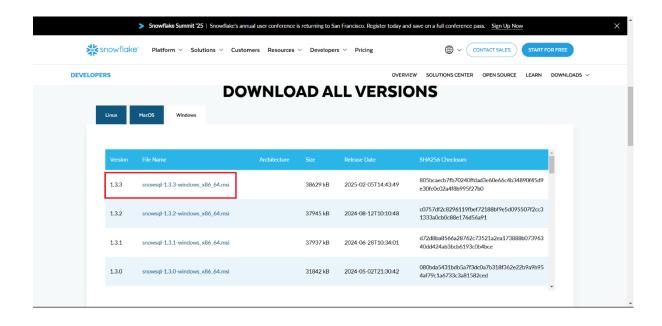
Create Tables in Schema, refer to Snowflake.txt file for commands



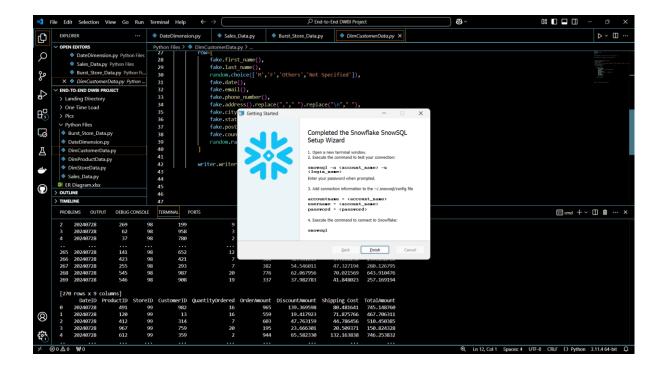
After That Download SNOWSQL from:

https://www.snowflake.com/en/developers/downloads/snowsql/

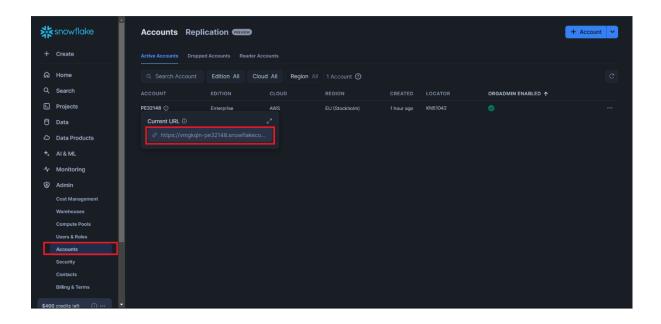


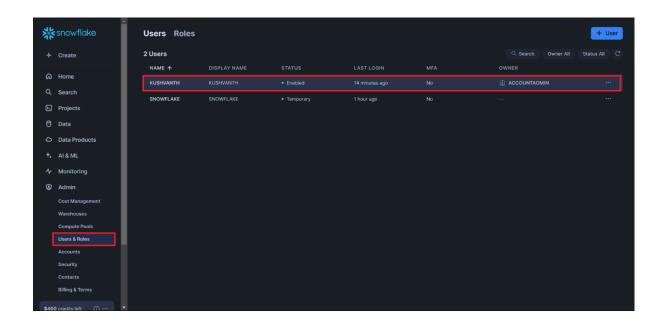


Follow the Commands to setup SnowSQL with Snowflake



To setup SnowSQL with Snowflake we need AccountName, UserName and Password





Use Following Commands to Config SnowSQL, refer to Snowflake.txt file for commands

```
Ricrosoft Mindows (Version 10.0.26100 3097)
(C) Microsoft Corporation. All rights reserved.

C:Users\214Max>snowsql -a https://wmjkqln-pe32148.snowflakecomputing.com -o log_level=DEBUG
User: KUSHVANTH
Password:
250801 (n/a): Could not connect to Snowflake backend after 2 attempt(s).Aborting
Temperature of Snowflake Backend after 2 attem
```

```
Ricrosoft Windows [Version 10.0.26100.3037]
(c) Microsoft Corporation. All rights reserved.

C:User=\lambda_Indiana_Sonowsql -a https://wmgkqln-pe32148.snowflakecomputing.com -o log_level=DEBUG

User: MUSHWANTH

Password:

2. User=\lambda_Indiana_Sonowsql -a https://wmgkqln-pe32148 backerd after 2 attempt(s) Aborting

2. User=\lambda_Indiana_Sonowsql -a vmgkqln-pe32148

User: MUSHWANTH

Password:

2. Stock=\lambda_Indiana_Sonowsql -a vmgkqln-pe32148

User: MUSHWANTH

Password:

3. SnowSQL v1.3.2

Statement executed successfully.

Statement executed successfully.

1. Row(s) produced. Time Elapsed: 0.3375

MUSHWANTHECOMPUTE_MH@DWG1_PROJECT_SCHEMA>use ROLE ACCOUNTADMIN;

Status

Statement executed successfully.

1. Row(s) produced. Time Elapsed: 0.2325

MUSHWANTHECOMPUTE_MH@DWG1_PROJECT_DWG1_PROJECT_SCHEMA>use ROLE ACCOUNTADMIN;

Status

Status

Statement executed successfully.

1. Row(s) produced. Time Elapsed: 0.2325

MUSHWANTHECOMPUTE_MH@DWG1_PROJECT_DWG1_PROJECT_SCHEMA>use ROLE ACCOUNTADMIN;

Status

Status

Statement executed successfully.

1. Row(s) produced. Time Elapsed: 0.2325

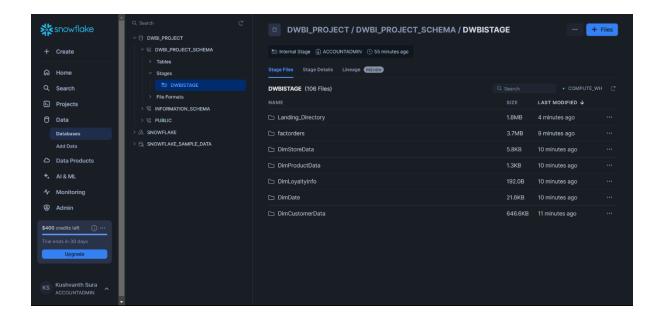
MUSHWANTHECOMPUTE_MH@DWG1_PROJECT_DWG1_PROJECT_SCHEMA>

STATUS

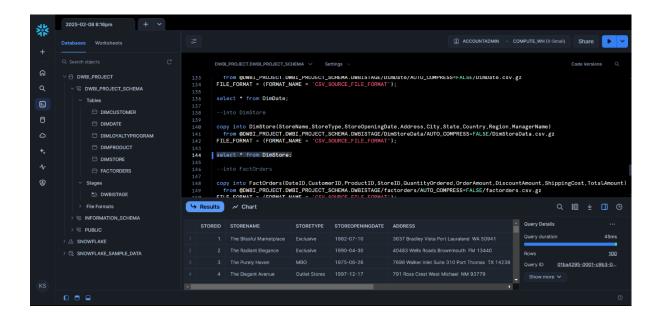
S
```

source targe		target		source_siz	e target_s	ize sou	source_compression		target_compression		atus	messa
DimCustomerData.csv		DimCustomerData.csv.gz		159259	90 662144 NON		GZ		GZIP		LOADED	!
ANTH#COMF 6 (n/a):	UTE_WH@D File doe		: 6.845s CT.DWBI_PROJECT t: ['C:Users/23 CT.DWBI_PROJECT	I_PRO 44ax/Download SCHEMA>PUT	JECT.DWBI_PR s/End-to-End File://C:/Us	OJECT_SCH DWBI Pro ers/2144a	x/Downloads/En EMA.DWBISTAGE/ ject/One Time x/Downloads/En EMA.DWBISTAGE/	DimDate Load/Did d-to-End	/AUTO_COMPRE mDate/DimDate d DWBI Proje	SS=FALSE; e.csv'] ct/One T:		
 rce	+ target		source_size	target_size	+ source_com	pression	target_compr	ession	 status	message	†	
Date.csv	DimDat	mDate.csv.gz 152		22160	NONE		GZIP		UPLOADED		-	
SHVANTH#COMPUTE_WH@DWBI_PROJECT.DWBI_PROJECT_ Source target				<pre>file://c:/Users/2144ax/Downloads/End-t- @DWBI_PROJECT.DWBI_PROJECT_SCHEMA.DWB. target_size source_compression t.</pre>				BISTAGE/DimLoyaltyInfo/AUT0		TO_COMPF		
DimLoyaltyInfo.csv		DimLoyaltyInfo.csv.gz		190	192 NONE			GZIP		UPLO	ADED	
		e Elapsed: WBI_PROJEC	: 3.011s CT.DWBI_PROJECT	_SCHEMA>PUT '			x/Downloads/End BI_PROJECT_SCH					
	source			source_size	target_siz	e sourc	source_compression		target_compression		us i n	nessage
e		DimProductData.csv.gz		4637	132	8 NONE	NONE		GZIP		ADED	
	ta.csv						(n 1) (=		d DWPT Droio	ct /One T	ime Load	d/DimSt
nProductDa (s) produ (ANTH#COME	+ ced. Tim UTE_WH@D	e Elapsed: WBI_PROJEC	CT.DWBI_PROJECT	.csv'	@DWBI_PROJE	CT.DWBI_P	ROJECT_SCHEMA.	DWBISTA	GE/DimStoreD	ata/AUTO	_COMPRES	SS=FALS
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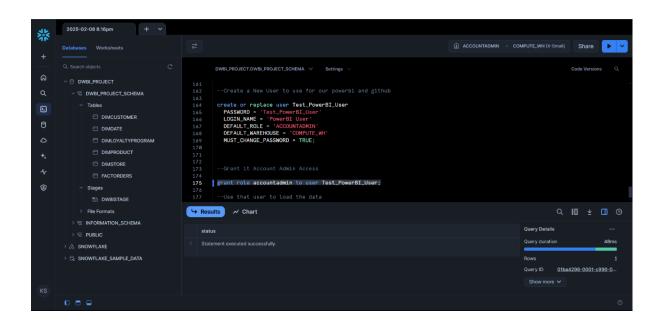
Once The Test Data We Generated using Python earlier and uploading them to Schema using commands shown in previous Screenshots, you able to see your Snowflake Stage has data loaded in it and read to be Uploaded into The Table we Created earlier



Using sql commands we load data into respective tables, refer to Snowflake.txt file for commands



Once the data required is loaded into our tables, we go ahead and create a new.



Login into new user to do data analysis using SQL queries.

