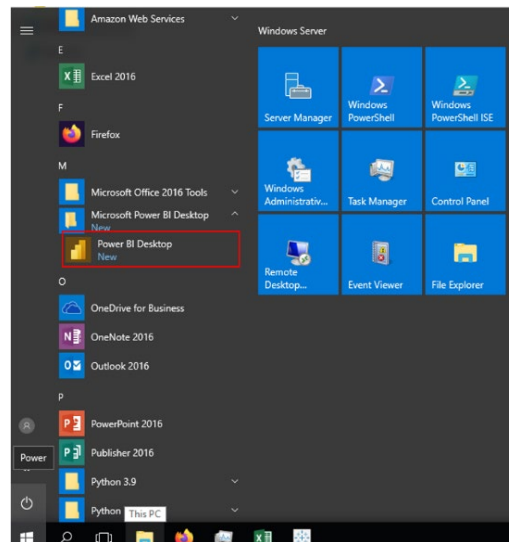
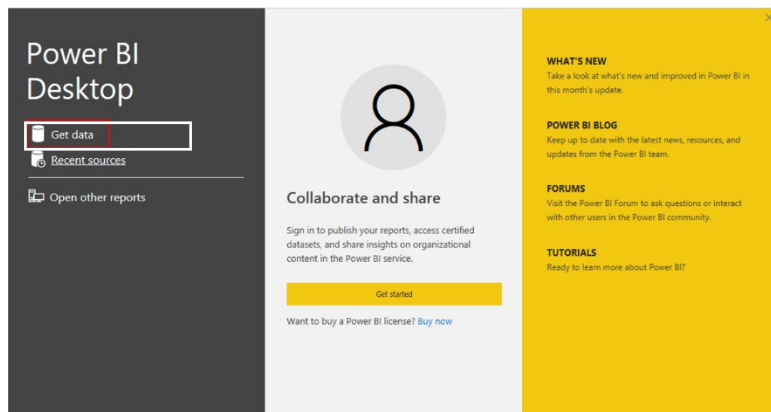


## Connecting to Microsoft Power BI

1. Click on START and navigate to the Microsoft Power BI Desktop/Pro folder and select the version of Power BI you are using.

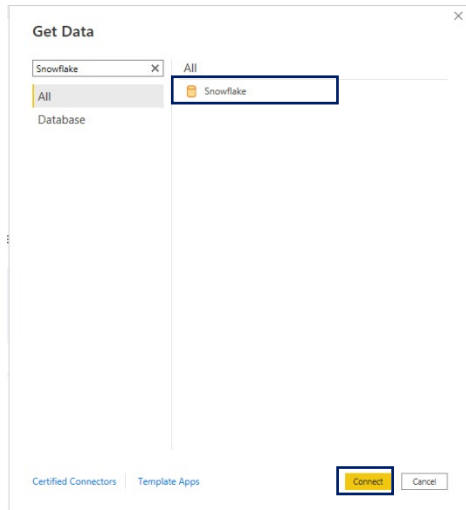


2. Click on the **Get Started** prompt followed by the option to **Get data**.

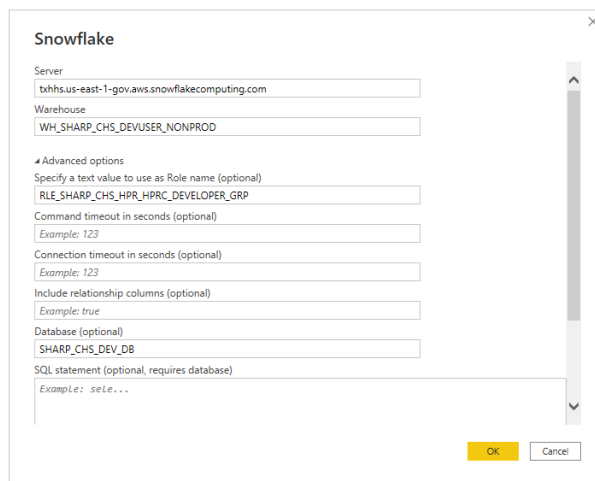




- When prompted, search or find the **Snowflake** connection and click on **Connect**.



- Configure the Snowflake connection details when prompted to. Please use the provided figure as an example and populate the data unique to your setup. You will also be prompted to sign in with your Snowflake login credentials as well.





- To confirm your connection was successful, navigate through the **Navigator** and choose a table of data you wish to work with and click **Load**. If no error messages appear, you have successfully connected to your data in Snowflake.

The screenshot shows the Snowflake Navigator interface. On the left, a tree view under 'CHS\_HPR\_HPRC\_DATA [56]' has 'V\_HPRC\_AGE\_DISTRIBUTION\_BY\_GENDER' selected. The main pane displays a table with the following data:

AGE_CAT	YEAR	PROFESSION	MALE	FEMALE
51-55	2020	Dental Assistant	173	
55-60	2020	Dental Assistant	152	
>65	2020	Dental Assistant	65	
61-65	2020	Dental Assistant	61	
null	2020	Dental Assistant	15	
<=25	2020	Dental Hygienist	14	
26-30	2020	Dental Hygienist	79	
31-35	2020	Dental Hygienist	119	
36-40	2020	Dental Hygienist	89	
41-45	2020	Dental Hygienist	64	
46-50	2020	Dental Hygienist	70	
51-55	2020	Dental Hygienist	41	
55-60	2020	Dental Hygienist	34	
61-65	2020	Dental Hygienist	32	
>65	2020	Dental Hygienist	35	
null	2020	Dental Hygienist	1	
<=25	2020	Dentist	17	
26-30	2020	Dentist	573	
31-35	2020	Dentist	1718	
36-40	2020	Dentist	2134	
41-45	2020	Dentist	2014	
46-50	2020	Dentist	1690	
51-55	2020	Dentist	1298	

At the bottom of the interface, there are buttons for 'Select Related Tables', 'Load', 'Transform Data', and 'Cancel'.