

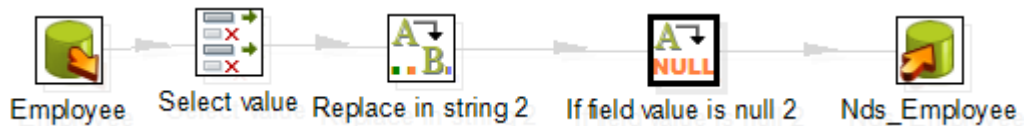
LAMPIRAN

Normalized Data Store (NDS)

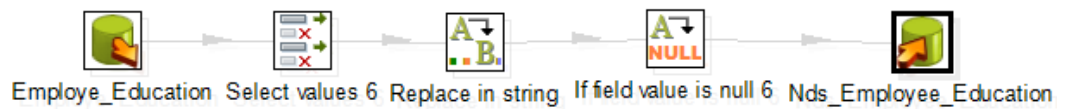
1. Nds_Active_Status



2. Nds_Employee



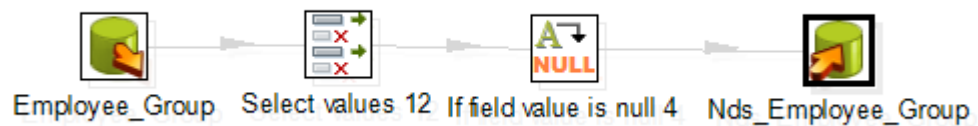
3. Nds_Employee_Education



4. Nds_Employee_Functional



5. Nds_Employee_Group



6. Nds_Employee_Status



7. Nds_Employee_Structural



8. Nds_Functional_Position



9. Nds_Group



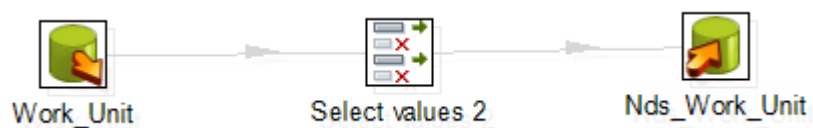
10. Nds_Position_Structural



11. Nds_Postgraduate



12. Nds_Work_Unit



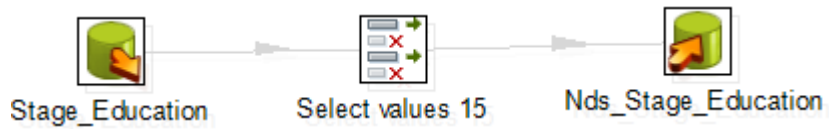
13. Nds_Gender



14. Nds_Religion



15. Nds_Stage_Education

***Dimensional Data Store (DDS)***

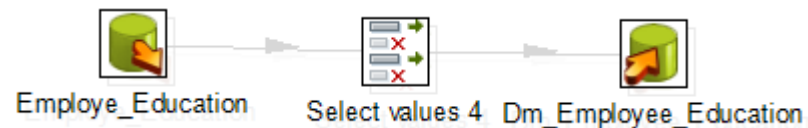
1. Dm_Active_Status



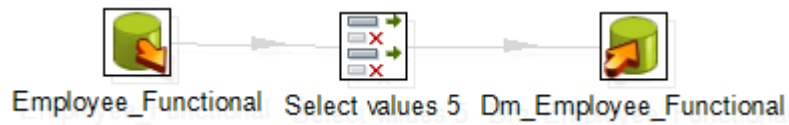
2. Dm_Employee



3. Dm_Employee_Education



4. Dm_Employee_Functional



5. Dm_Employee_Group



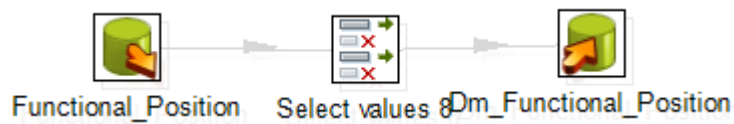
6. Dm_Employee_Status



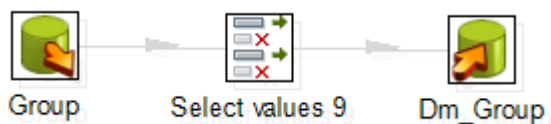
7. Dm_Employee_Structural



8. Dm_Functional_Position



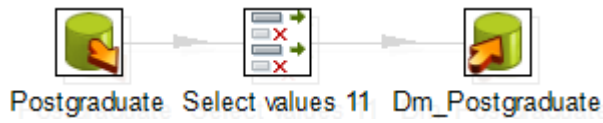
9. Dm_Group



10. Dm_Position_Structural



11. Dm_Postgraduate



12. Dm_Work_Unit



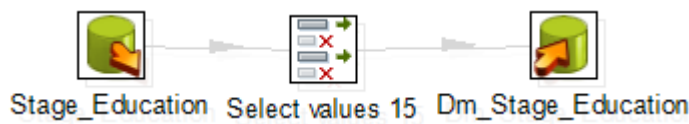
13. Dm_Gender



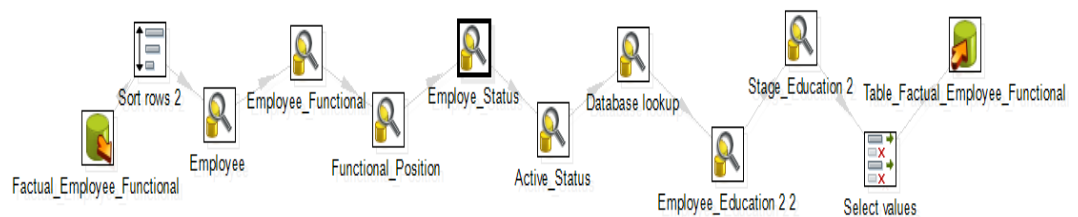
14. Dm_Religion



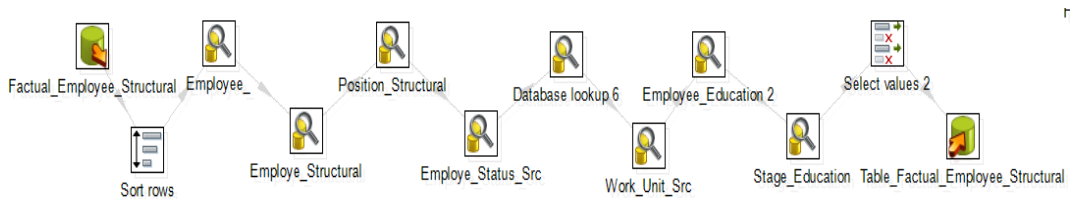
15. Dm_Stage_Education



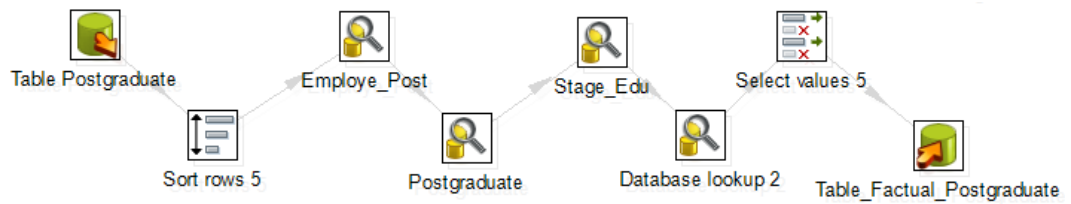
16. Table_Factual_Employee_Functional



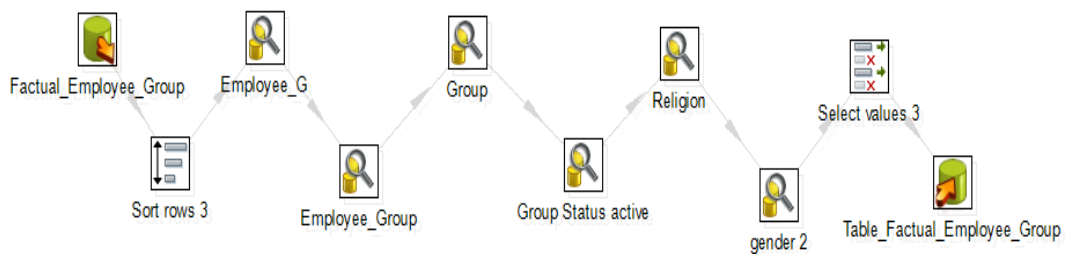
17. Table_Factual_Employee_Structural



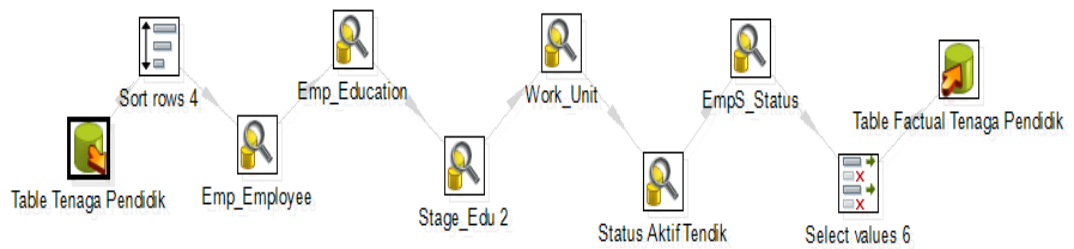
18. Table_Factual_Postgraduate



19. Table_Factual_Employee_Group

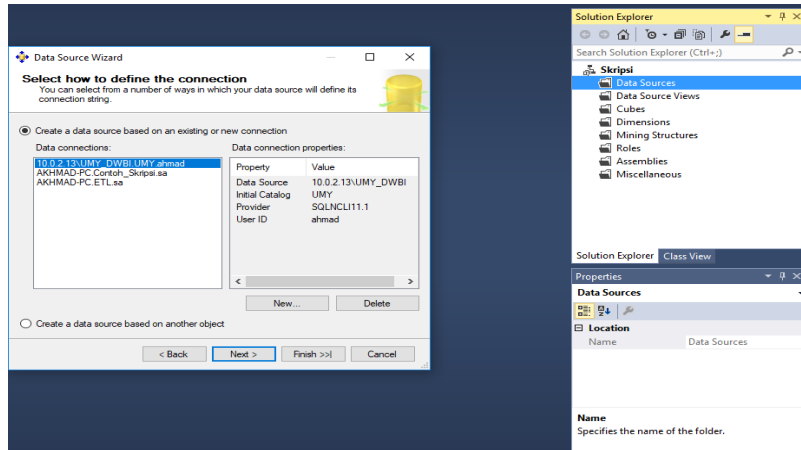


20. Factual Tenaga Pendidik

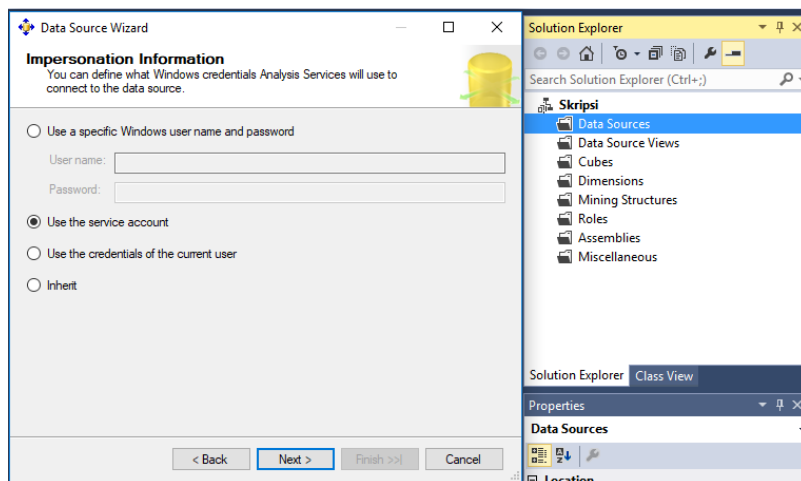


Multidimensional Database (MDB) / Cube

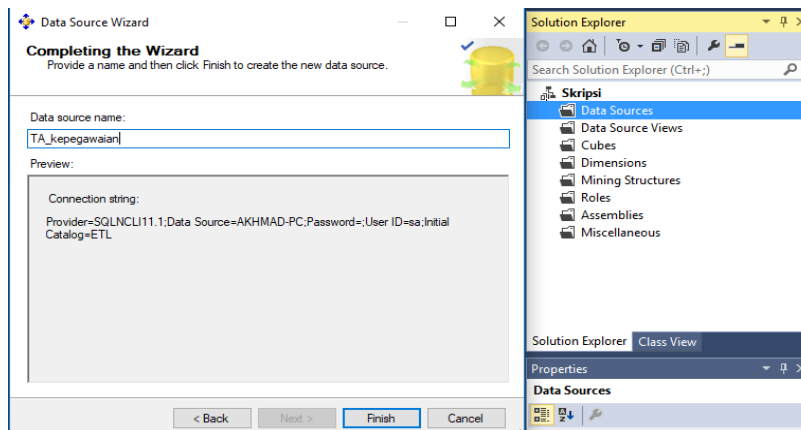
1. Menambahkan *data source* dan memilih *connection*



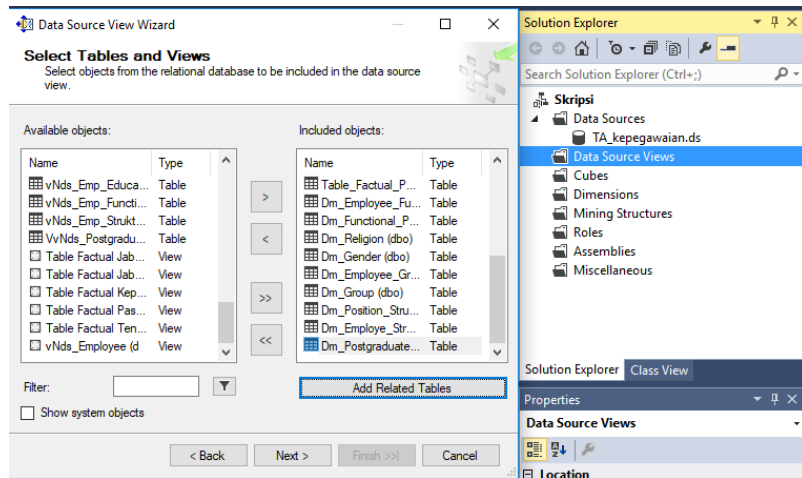
2. Pilih *use the service account* lalu tekan *next*



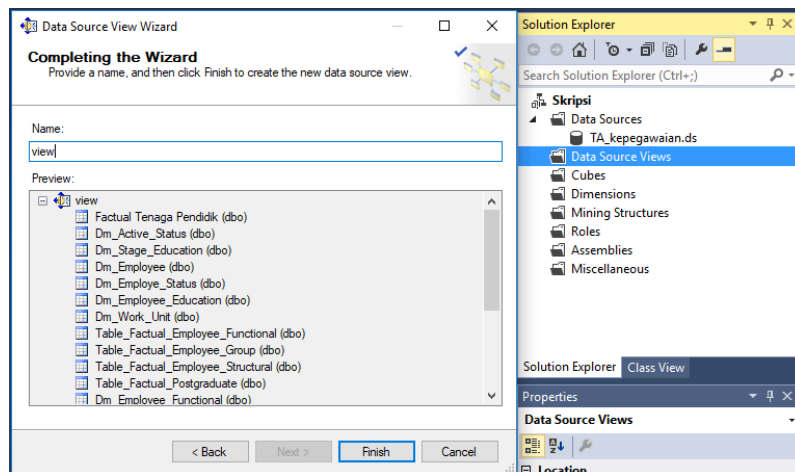
3. Pemberian nama pada *data source*



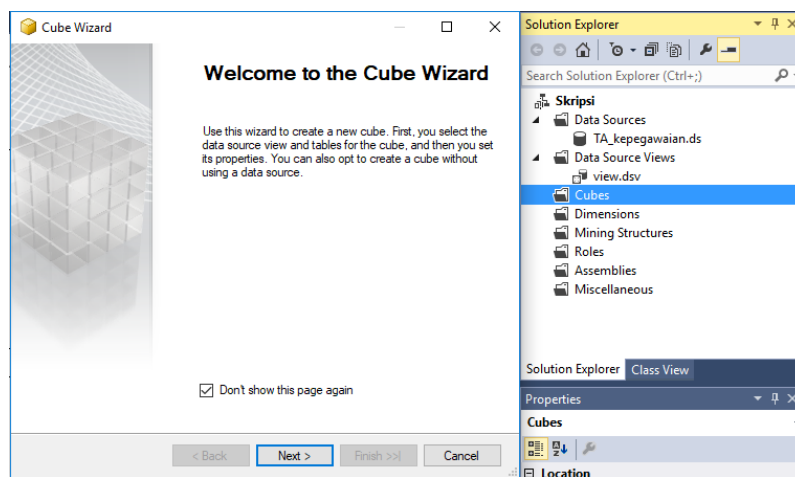
4. Pemilihan tabel *factual* dan *dimension*



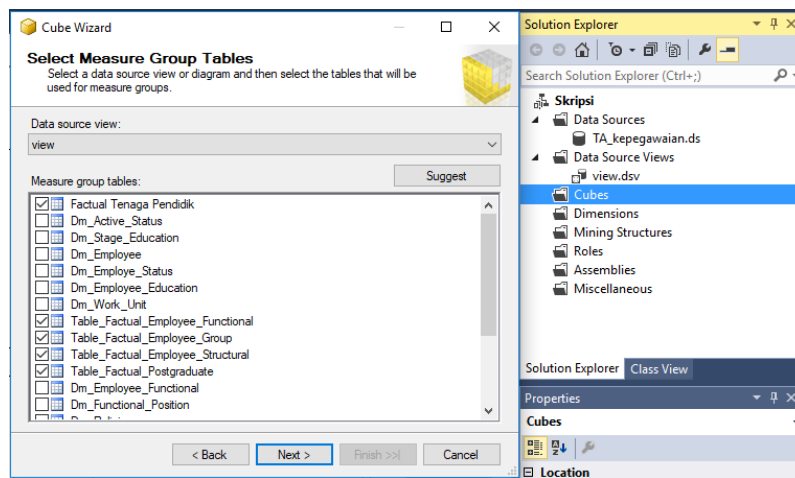
5. Pemberian nama pada *data source view*



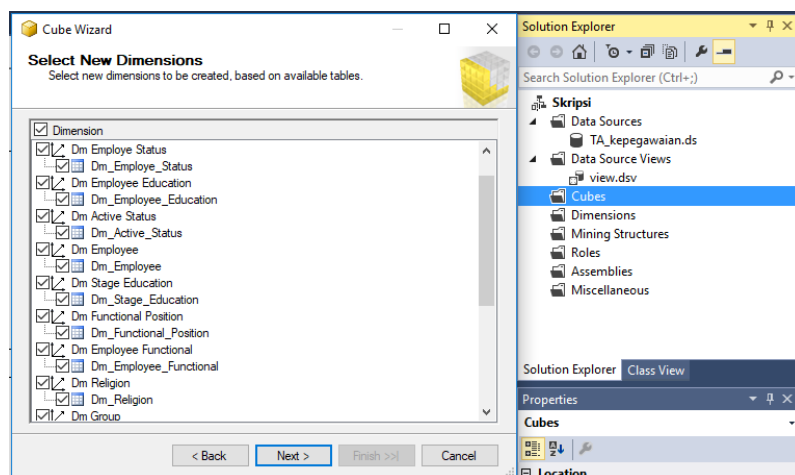
6. Pembuatan *cube*



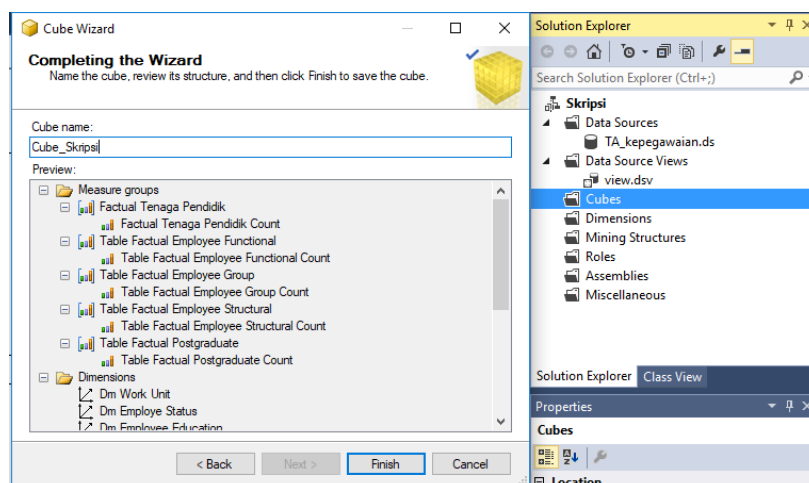
7. Pemilihan tabel yang akan menjadi *measure*



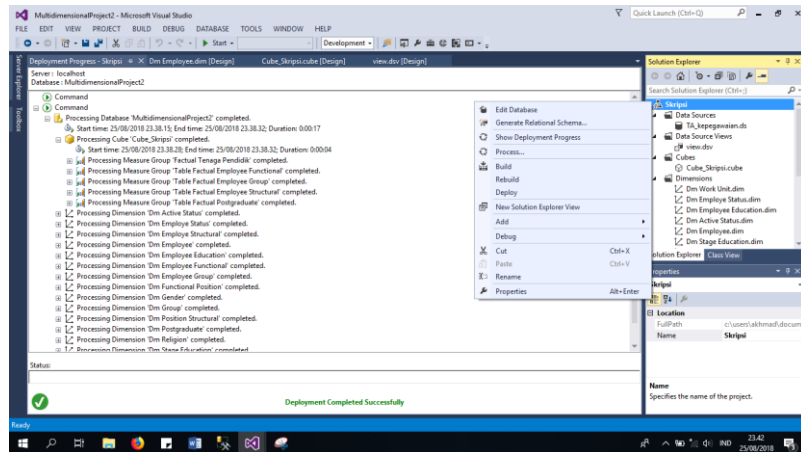
8. Pemilihan tabel *dimension*



9. Pemberian nama *cube*



10. Klik kanan *deploy* makan akan keluar hasil *deploy succes* dibawah



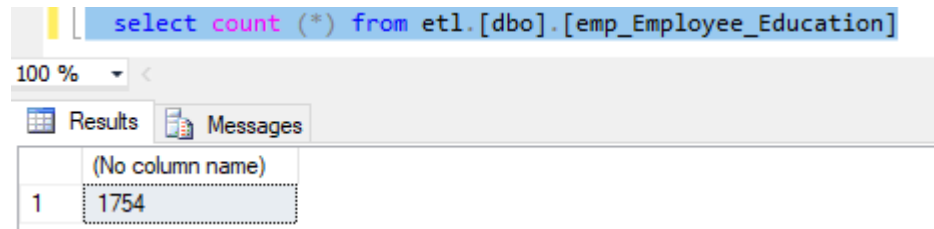
11. Hasil *cube*

The screenshot shows the 'Cube_Skripsi' cube in SQL Server Enterprise Manager. The 'Dimension' tab is selected, displaying a list of dimensions and their members. The 'Full Name' column is highlighted, showing a list of names and their corresponding birth dates, birth places, and other attributes.

Full Name	Birth Place	Birth Date	Umur Sekrang	Table Factual Employee Fun...
dr. Rizk...	Semarang	1986-11-24	32	2
drg. M. ...	Yogyakarta	1968-03-22	50	1
Adde Ma...	Menes	1972-10-17	46	1
Adhianty...	Aceh Timur	1978-12-04	40	1
Agung S...	Rembang	1987-11-21	31	1
Agus Tri ...	Yogyakarta	1968-10-14	50	1
Ahdiana ...	Yogyakarta	1971-06-16	47	1
Ahim Ab...	Kuningan	1970-11-26	48	1
Ahmad H...	Lampung	1962-10-23	56	1
Ahmad ...	Sleman	1972-12-12	46	1
Alex Mur...	Epil Sekayu	1969-01-03	49	1
Ali Muha...	Sleman	1971-07-31	47	1
Alni Rah...	Yogyakarta	1968-01-14	50	1
Aly Aulia...	Jakarta	1982-05-17	36	1
Ambar R...	Karangan	1986-06-04	32	1
Ana drg....	Yogyakarta	1970-04-29	48	1
Anang S...	Semarang	1952-05-05	66	1
Andan Y...	Sleman	1975-06-01	43	1

Validasi Data

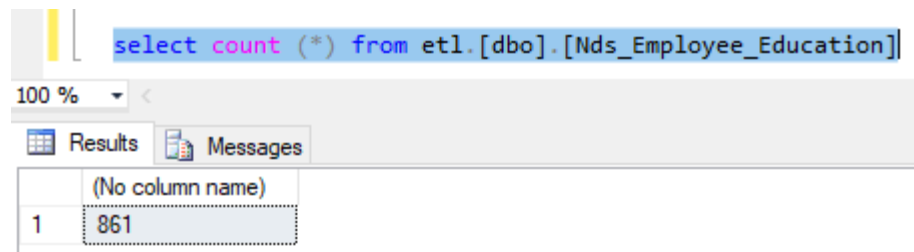
1. Emp_Employee_Education



The screenshot shows a SQL query window with the following text: `select count (*) from etl.[dbo].[emp_Employee_Education]`. Below the query, the 'Results' tab is active, displaying a table with one row and one column. The column header is '(No column name)' and the value in the row is 1754.

	(No column name)
1	1754

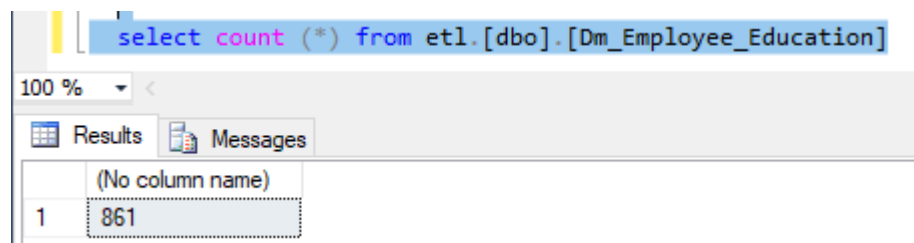
2. Nds_Employee_Education



The screenshot shows a SQL query window with the following text: `select count (*) from etl.[dbo].[Nds_Employee_Education]`. Below the query, the 'Results' tab is active, displaying a table with one row and one column. The column header is '(No column name)' and the value in the row is 861.

	(No column name)
1	861

3. Dm_Employee_Education



The screenshot shows a SQL query window with the following text: `select count (*) from etl.[dbo].[Dm_Employee_Education]`. Below the query, the 'Results' tab is active, displaying a table with one row and one column. The column header is '(No column name)' and the value in the row is 861.

	(No column name)
1	861