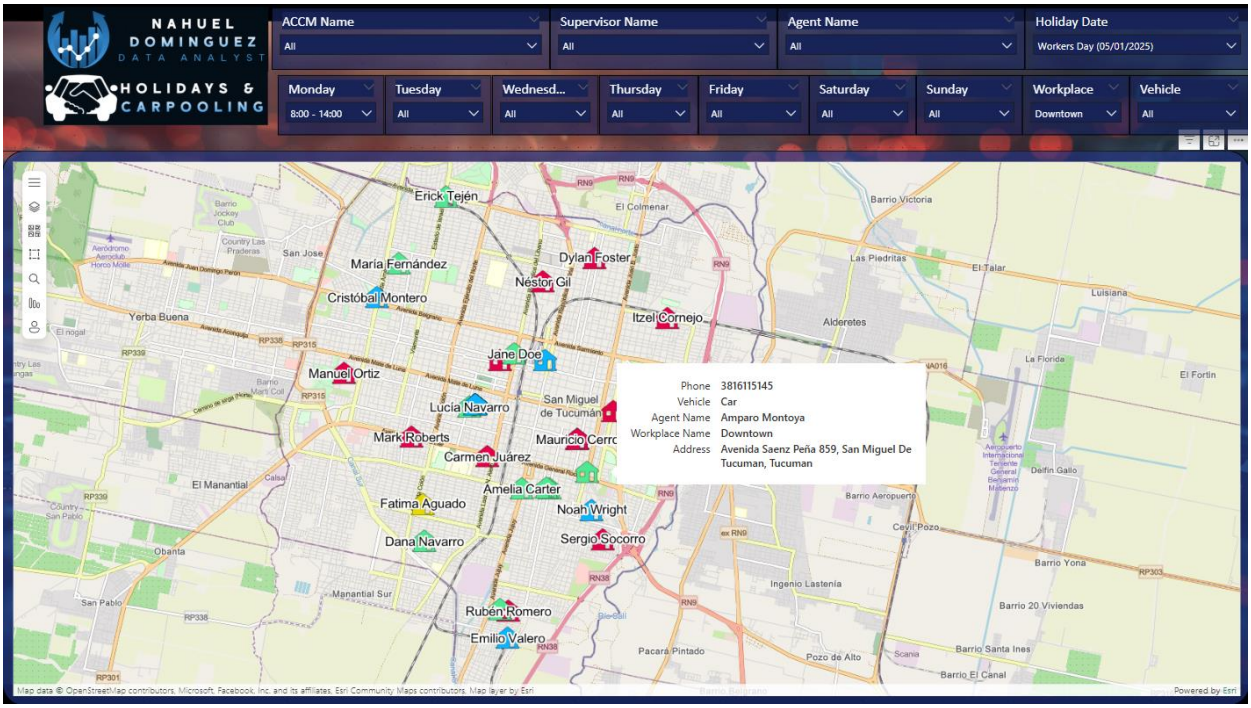
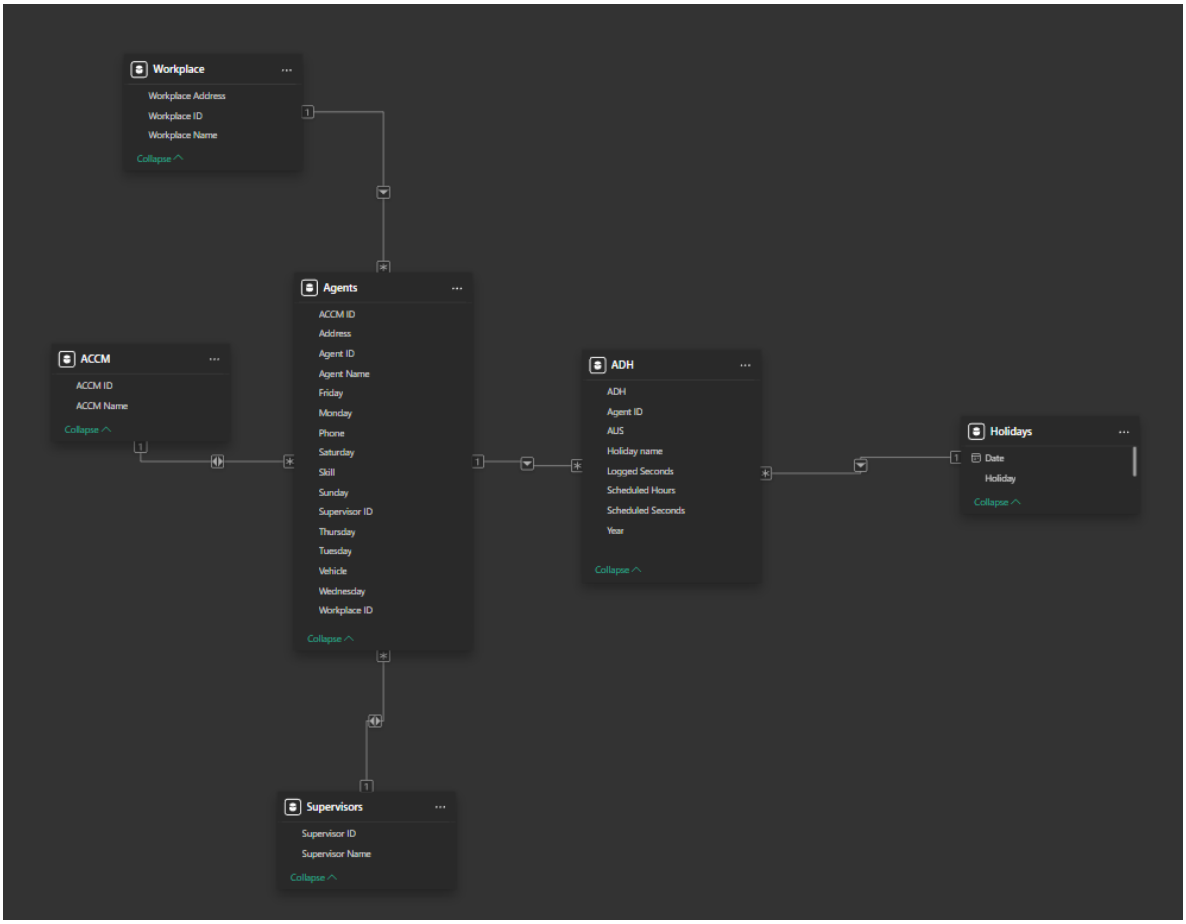
The following screenshots are from a Power BI dashboard I created as an example. The first page is designed to track the KPI 'Adherence' (ADH), which measures an employee's adherence to their scheduled work hours. A KPI, or Key Performance Indicator, is a quantifiable measure used to evaluate the success of an organization or individual in achieving specific goals:

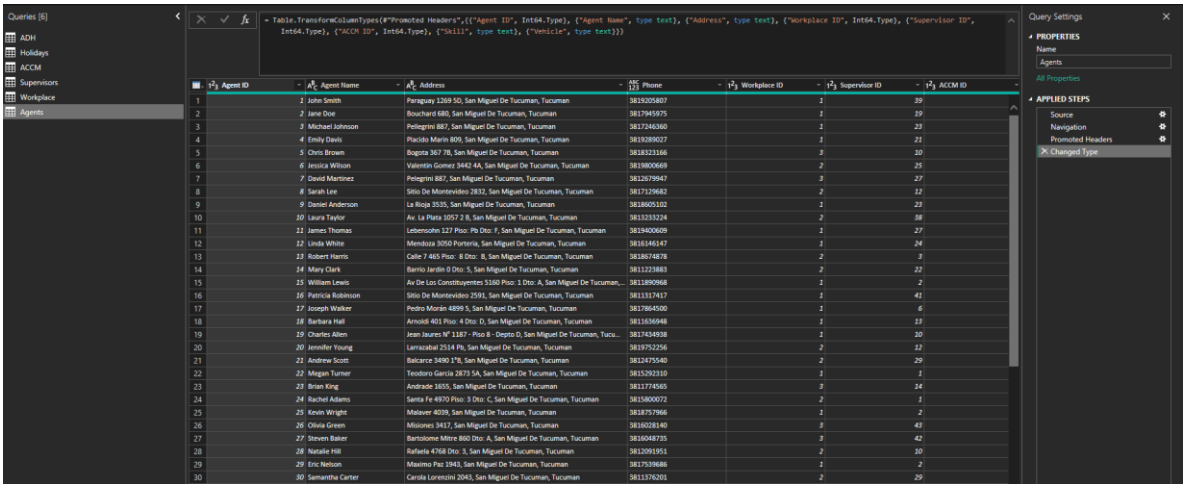
On the second page, users can filter data to identify employees with specific login times, among other criteria:

The third page features a map that visualizes the locations of employees' homes and their vehicle types, facilitating carpool coordination:

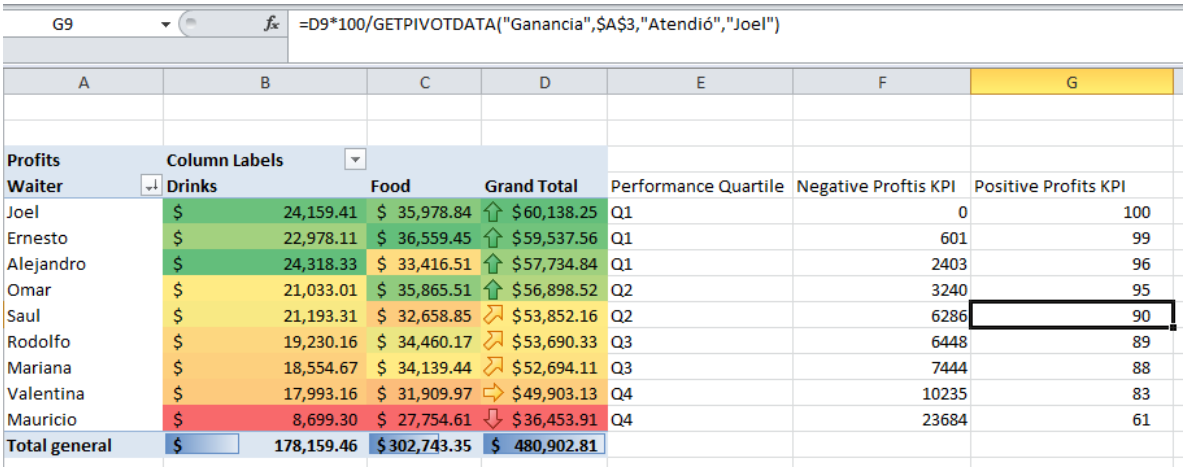


The next two screenshots illustrate the data model design and the ETL (Extract, Transform, Load) process:





The final screenshot is from a different dashboard created in Excel, showcasing a pivot table that analyzes the profits and performance of waiters and products in a restaurant. The KPIs and formulas were developed by me:



G9 fx =D9*100/GETPIVOTDATA("Ganancia",A3,"Atendió","Joel")

Profits	Column Labels					
Waiter	Drinks	Food	Grand Total	Performance Quartile	Negative Proftis KPI	Positive Profits KPI
Joel	$ 24,159.41	$ 35,978.84	$60,138.25	Q1	0	100
Ernesto	$ 22,978.11	$ 36,559.45	$59,537.56	Q1	601	99
Alejandro	$ 24,318.33	$ 33,416.51	$57,734.84	Q1	2403	96
Omar	$ 21,033.01	$ 35,865.51	$56,898.52	Q2	3240	95
Saul	$ 21,193.31	$ 32,658.85	$53,852.16	Q2	6286	90
Rodolfo	$ 19,230.16	$ 34,460.17	$53,690.33	Q3	6448	89
Mariana	$ 18,554.67	$ 34,139.44	$52,694.11	Q3	7444	88
Valentina	$ 17,993.16	$ 31,909.97	$49,903.13	Q4	10235	83
Mauricio	$ 8,699.30	$ 27,754.61	$36,453.91	Q4	23684	61
Total general	$ 178,159.46	$302,743.35	$ 480,902.81			