**ETL Project: NY Health vs. Income Status across different counties**

In this project, two different data sets were **Extracted** from two different websites.

The first data set is the Community Health Obesity and Diabetes Related Indicators: 2008 - 2012 data in json format across all counties in NY state from the website: <https://health.data.ny.gov/resource/qtc8-nfcv.json>

The second data set is the New York income data in csv format from the website <https://catalog.data.gov/dataset/income-tax-components-by-size-of-income-by-place-of-residence-beginning-tax-year-1999>

The two data sets were **Transformed** by adding new columns to generate the average income by making some calculations in Income data, dropped some non-relevant columns from the Health data file and finally both data sets were merged in the health and income data tables by joining on the county name. Therefore, resulting in final data set containing both health and income for each county. In this process of merging data sets, all the other non-county data was filtered out. The final result data set has been **Loaded** to an excel file.