**Data source used in extraction**

* Nielsen Store Level Database
  + Data has been masked for confidentiality purposes
* Dark Sky Weather API

**Transformation needed for this data**

* Removed “xAOC” from Nielsen’s data set so that the naming convention would match naming convention in Dark Sky API
* Loaded .json file into pandas dataframe
* Created a left join so that I could grab temperature for each city from .json file

**Type of final production database to load the data into**

* Relational