1. The sources of data that you will extract from:

<https://www.kaggle.com/jadeblue/openfoodfactsclean/downloads/openfoodfactsclean.zip/1>

1. The type of transformation needed for this data (cleaning, joining, filtering, aggregating, etc).

* Clean
* Split column
* Filter(loc)
* Reassigning columns

1. The type of final production database to load the data into (relational or non-relational).

* Relational

1. The final tables or collections that will be used in the production database.
   * MCD\_FACTS
   * STARB\_FACTS
   * Merge