

# Data Intake Report

Name: <Melis Tekin Akcin>

Report date: <20.06.21>

Internship Batch:<Enter your batch code from Canvas course>

Version:<LISUM01>

Data intake by:<Melis Tekin Akcin>

Data intake reviewer:<intern who reviewed the report>

Data storage location: <[https://github.com/melis-ta/Week2\\_DataGlacier\\_MelisTekinAkcin](https://github.com/melis-ta/Week2_DataGlacier_MelisTekinAkcin)>

## Tabular data details:

<b>Total number of observations</b>	<359392>
<b>Total number of files</b>	Cab_Data
<b>Total number of features</b>	<7>
<b>Base format of the file</b>	<.csv >
<b>Size of the data</b>	<19.2MB >

## Tabular data details:

<b>Total number of observations</b>	<49171>
<b>Total number of files</b>	Customer_ID
<b>Total number of features</b>	<4>
<b>Base format of the file</b>	<.csv >
<b>Size of the data</b>	<1.5MB>

## Tabular data details:

<b>Total number of observations</b>	<440098>
<b>Total number of files</b>	Transaction_ID
<b>Total number of features</b>	<3>
<b>Base format of the file</b>	<.csv >
<b>Size of the data</b>	<10.1MB>

**Tabular data details:**

<b>Total number of observations</b>	<20>
<b>Total number of files</b>	City
<b>Total number of features</b>	<3>
<b>Base format of the file</b>	<.csv >
<b>Size of the data</b>	<608.0 Bytes>

**Proposed Approach:**

- Mention approach of dedup validation (identification)
- Mention your assumptions (if you assume any other thing for data quality analysis)

I ignore the outliers in population and users in City data set.