Data Intake Report

Name: Data Ingestion Pipeline
Report date: 10/29/2021
Internship Batch: LISUM 04
Version:<1.0>
Data intake by: Bao Nguyen
Data intake reviewer:<intern who reviewed the report>
Data storage location: https://www.kaggle.com/new-york-city/nyc-parking-tickets

Tabular data details:

Total number of observations	10626899 rows
Total number of files	1
Total number of features	51 columns
Base format of the file	.csv
Size of the data	2151937808 Bytes

About this file:

- Summons Number: Nu
- Plate ID: Plain Text
- Registration State: Plain Text
- Plate Type: Plain Text
- Issue Date: Date & Time
- Violation Code: Number
- Vehicle Body Type: Plain Text
- Vehicle Make: Plain Text
- Issuing Agency: Plain Text
- Street Code1: Number
- Street Code2: Number
- Street Code3: Number
- Vehicle Expiration Date: Number
- Violation Location: Plain Text
- Violation Precinct: Number
- Issuer Precinct: Number
- Issuer Code: Number
- Issuer Command: Plain Text
- Issuer Squad: Plain Text
- Violation Time: Plain Text
- Time First Observed: Plain Text
- Violation County: Plain Text
- Violation In Front Of Or Opposite: Plain Text

- House Number: Plain Text
- Street Name: Plain Text
- Intersecting Street: Plain Text
- Date First Observed: Number
- Law Section: Number
- Sub Division: Plain Text
- Violation Legal Code: Plain Text
- Days Parking In Effect: Plain Text
- From Hours In Effect: Plain Text
- To Hours In Effect: Plain Text
- Vehicle Color: Plain Text
- Unregistered Vehicle?: Plain Text
- Vehicle Year: Number
- Meter Number: Plain Text
- Feet From Curb: Number
- Violation Post Code: Plain Text
- Violation Description: Plain Text
- No Standing or Stopping Violation: Plain Text
- Hydrant Violation: Plain Text
- Double Parking Violation: Plain Text