Jumlah baris pengecheckan melalui python.

```
(venv) C:\Users\User\Documents\DE_altera\tugas_altera\ingestion-data\TASK-2>py task-2.py
       VendorID tpep_pickup_datetime tpep_dropoff_datetime  ...  total_amount  congestion_surcharge  airport_fee
0             2  2023-01-01 00:32:10   2023-01-01 00:40:36  ...         14.30                   2.5         0.00
1             2  2023-01-01 00:55:08   2023-01-01 01:01:27  ...         16.90                   2.5         0.00
2             2  2023-01-01 00:25:04   2023-01-01 00:37:49  ...         34.90                   2.5         0.00
3             1  2023-01-01 00:03:48   2023-01-01 00:13:25  ...         20.85                   0.0         1.25
4             2  2023-01-01 00:10:29   2023-01-01 00:21:19  ...         19.68                   2.5         0.00
...         ...                  ...                   ...  ...           ...                   ...          ...
99995         2  2023-01-02 14:56:24   2023-01-02 15:16:33  ...         31.50                   2.5         0.00
99996         2  2023-01-02 14:12:54   2023-01-02 14:21:00  ...         14.60                   2.5         0.00
99997         2  2023-01-02 14:30:33   2023-01-02 14:33:00  ...         10.08                   2.5         0.00
99998         2  2023-01-02 14:34:28   2023-01-02 14:41:43  ...         14.28                   2.5         0.00
99999         2  2023-01-02 14:34:47   2023-01-02 14:46:38  ...         21.00                   2.5         0.00

[100000 rows x 19 columns]
```

Jumlah baris pengecheckan malalui dbeaver atau postgres