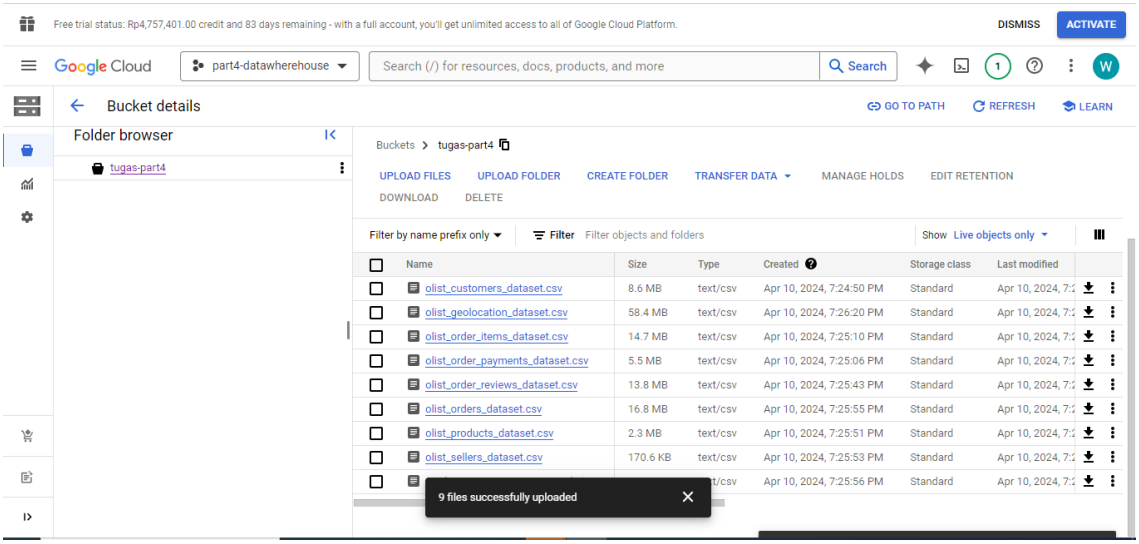
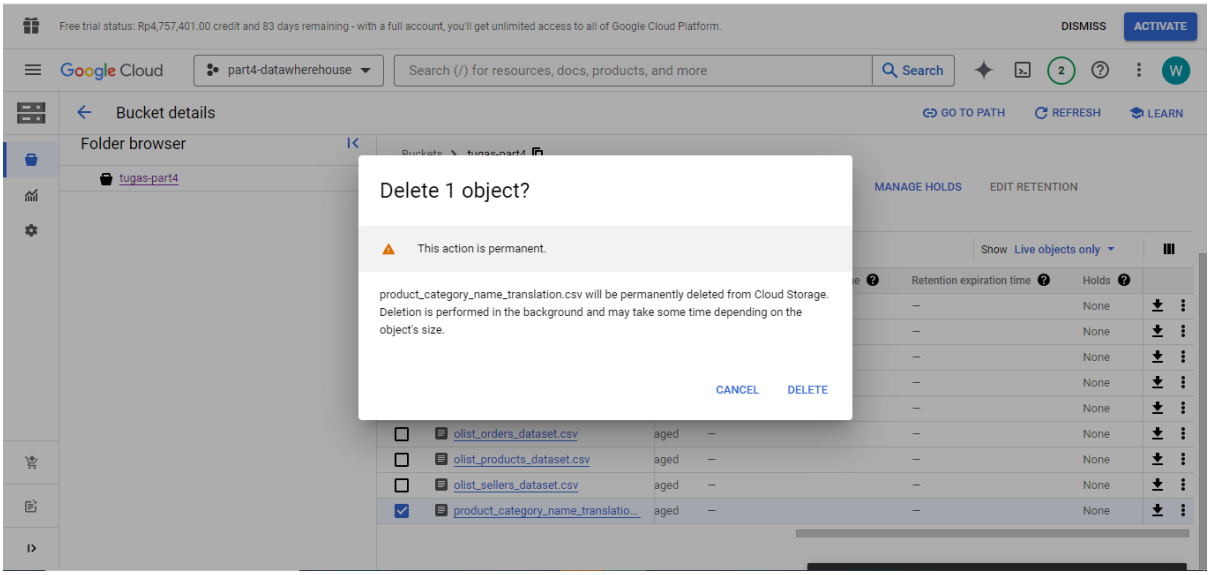
PART 4

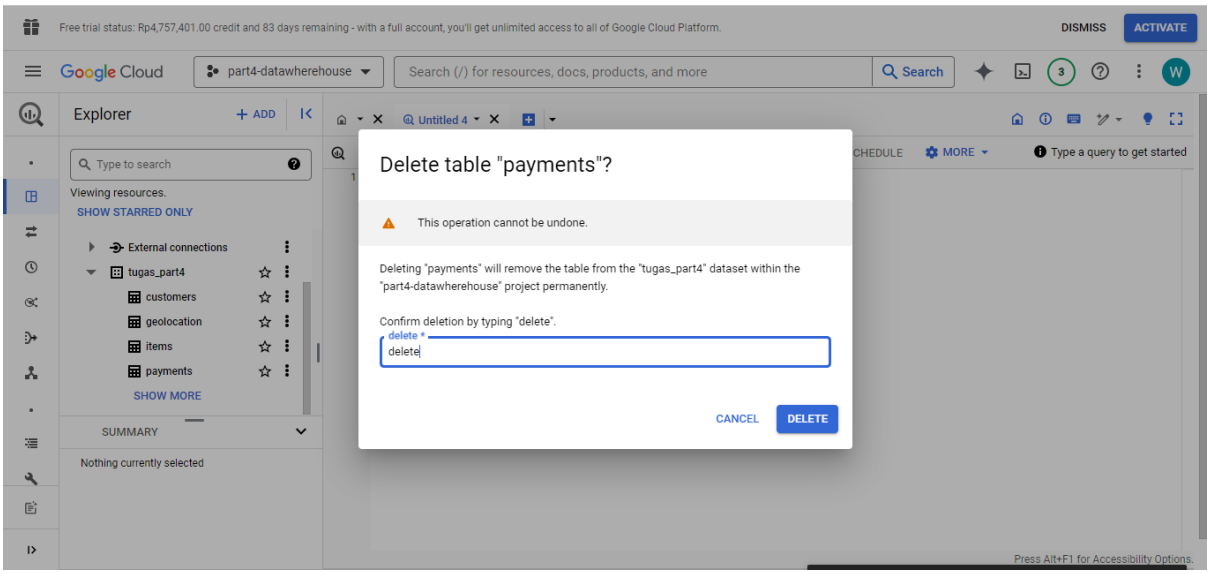
1. Buat sebuah bucket di GCS, upload beberapa file bucket tersebut.
   Jawab :



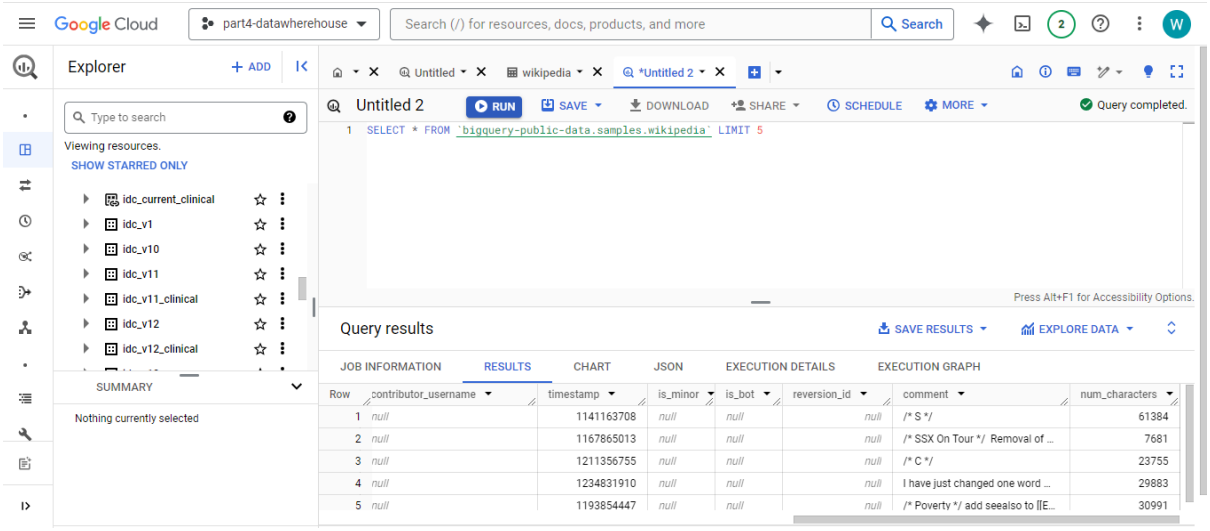
2. Hapus file yang sudah diupload
   Jawab :
   Hapus dile dari bucket



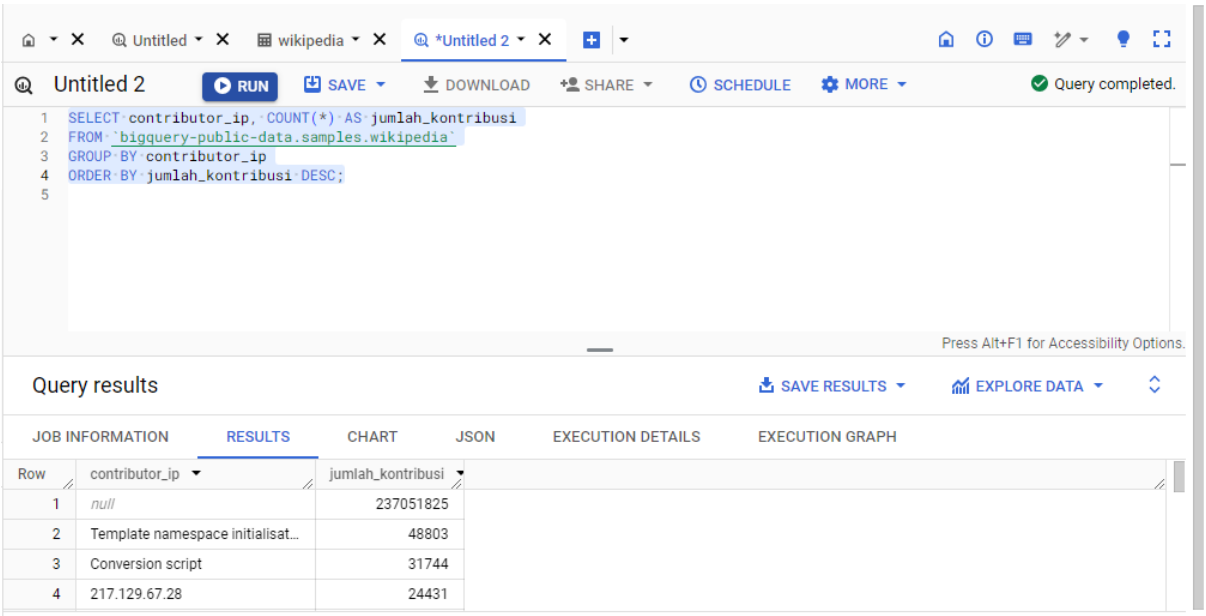
   Hapus dari datset



3. Lakukan eksplorasi sample data Wikipedia, dengan menggunakan bigquery



4. Munculkan jumlah kontribusi dari masing-masing contributor_ip, urutkan dari kontribusi terbesar ke kontribusi terkecil


Untitled
wikipedia
*Untitled 2
Untitled 2
RUN
SAVE
DOWNLOAD
SHARE
SCHEDULE
MORE
Query completed.
SELECT contributor_ip, COUNT(*) AS jumlah_kontribusi
FROM `bigquery-public-data.samples.wikipedia`
GROUP BY contributor_ip
ORDER BY jumlah_kontribusi DESC;
Press Alt+F1 for Accessibility Options.
Query results
SAVE RESULTS
EXPLORE DATA
JOB INFORMATION
RESULTS
CHART
JSON
EXECUTION DETAILS
EXECUTION GRAPH
Row
contributor_ip
jumlah_kontribusi
1
null
237051825
2
Template namespace initialisat...
48803
3
Conversion script
31744
4
217.129.67.28
24431