Laboratorio Data Storage with BigQuery avanzado

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Laboratorio de Bigquery 2 "Exposición 10:50 am"

Toma un dataset del hub analitico / dataset publico de Bigguery

bigquery-public-data.chicago_taxi_trips.taxi_trips

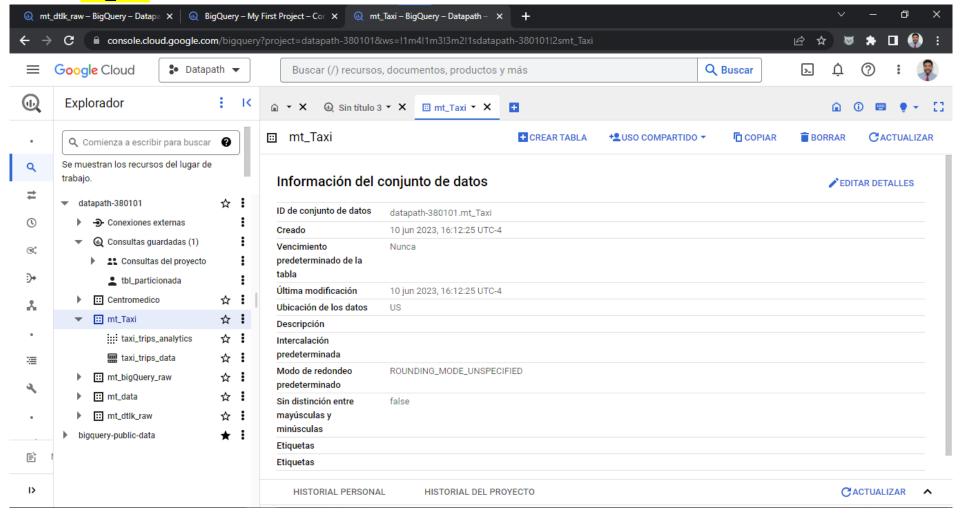
Crea una tabla particionada en función a los datos de las tablas del dataset del hub analitico

Crea una vista de tu tabla

Crea un reporte usando la vista alineada a la partición para reducir el costo del reporte.

Explica tus resultados

Dataset mt_Taxi



Query crea tabla particionada taxi_trips_data y vista taxi_trips_analytics

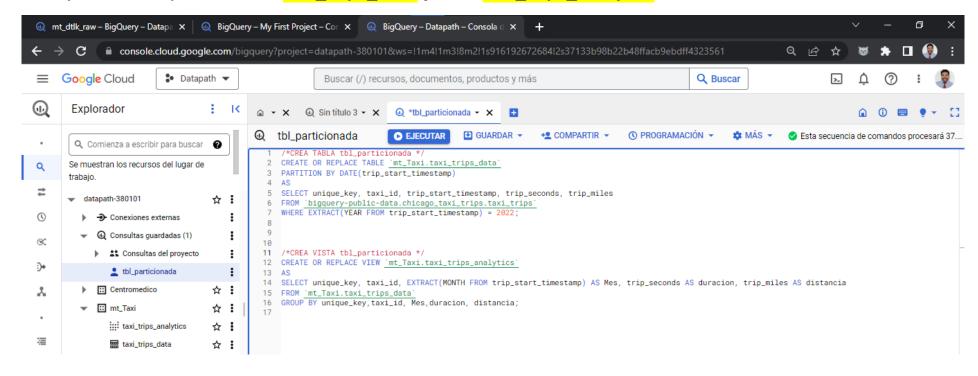
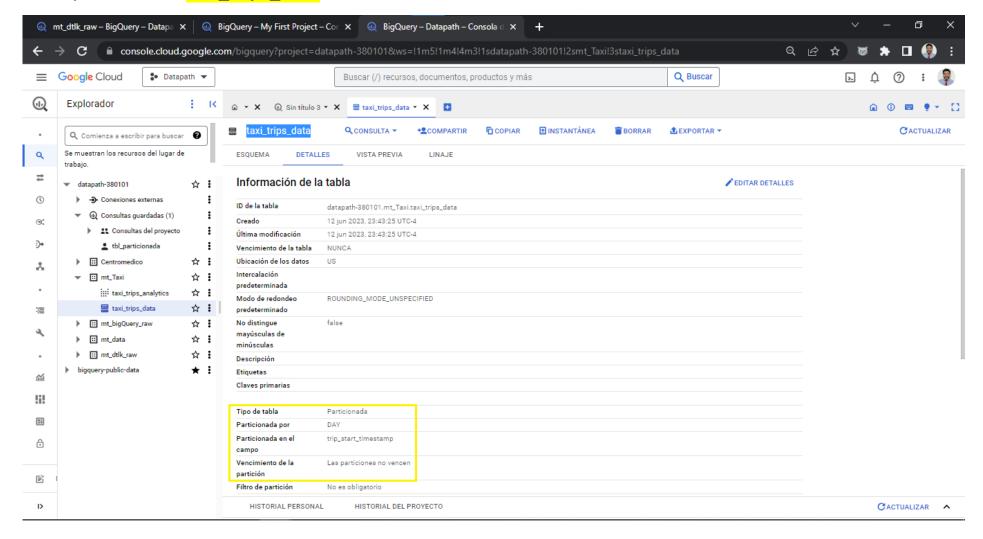
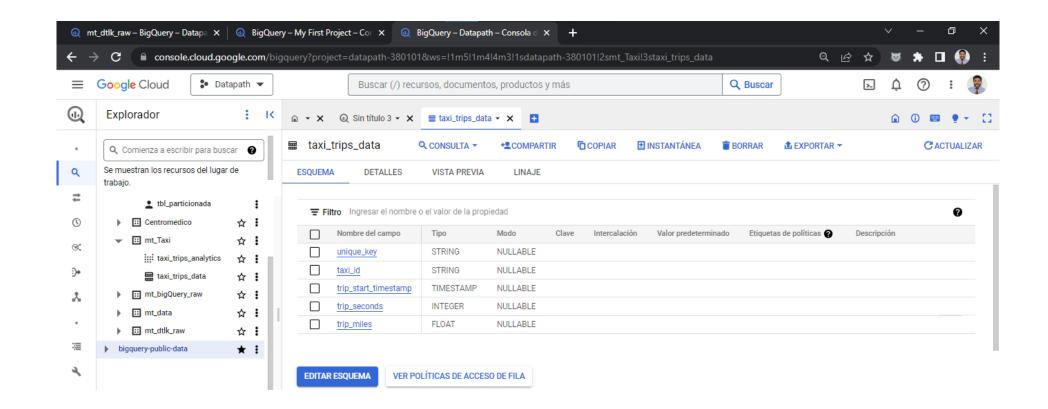
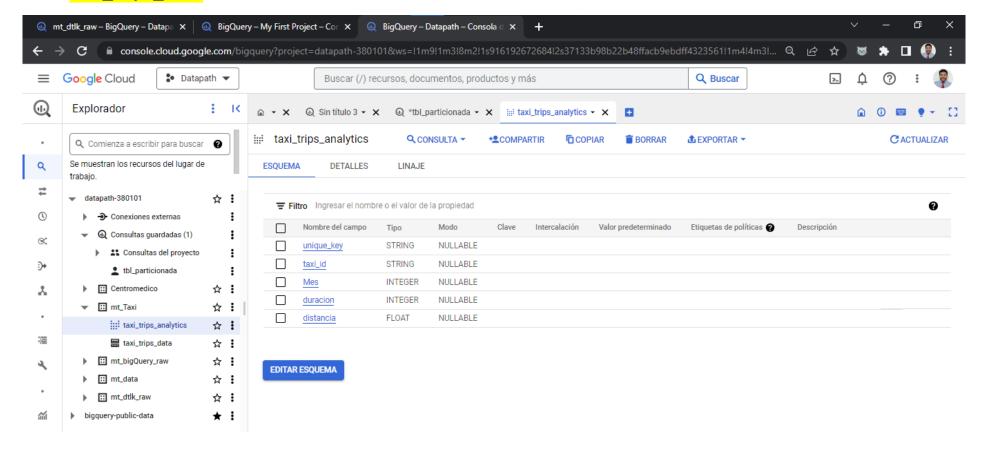


Tabla particionada taxi_trips_data

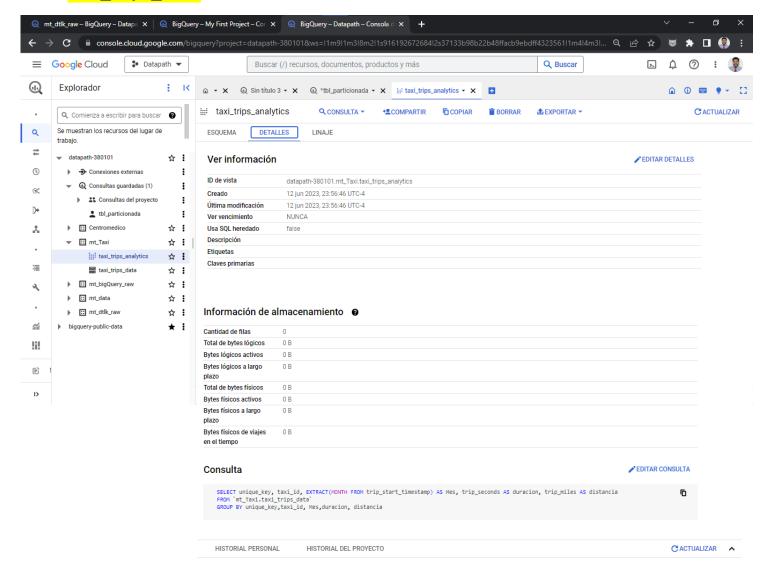




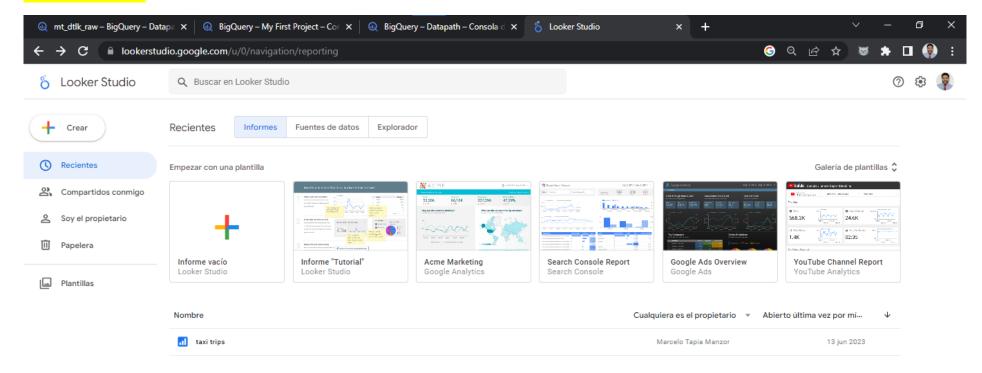
Vista taxi_trips_data



Vista taxi_trips_data



Looker Studio



Consulta
✓ EDITAR CONSULTA

6

SELECT unique_key, taxi_id, EXTRACT(MONTH FROM trip_start_timestamp) AS Mes, trip_seconds AS duracion, trip_miles AS distancia FROM `mt_Taxi.taxi_trips_data` GROUP BY unique_key,taxi_id, Mes,duracion, distancia

Looker Studio – Distancia recorrida por mes (millas) y su duración (segundos).

