

LLM_query

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This query will process 47.8...

1

WITH final AS

2

(SELECT j.prediction_id, j.schedule_id, j.arrival_time_p AS actual_arr, j.arrival_time_s AS schedule_arr, j.departure_time_p AS actual_depart, j.departure_time_s AS schedule_depart, j.direction_id_p AS direction_id, j.last_trip, j.stop_sequence_p AS stop_sequence, j.route_id_p AS route_id, j.stop_id_p AS stop_id, j.trip_id, j.vehicle_id, j.drop_off_type, j.pickup_type, j.delay, j.day, j.time_of_the_day, r.description AS route_description, s.description AS stop_description, s.municipality

3

FROM `ba882-team8-fall24.mbtadataataset.joined_prediction` AS j

4

LEFT JOIN `ba882-team8-fall24.mbtadataataset.routes` AS r ON j.route_id_p = r.route_id

5

LEFT JOIN `ba882-team8-fall24.mbtadataataset.stops` AS s ON j.stop_id_p = s.stop_id)

6

7

SELECT DISTINCT * FROM final

8