fact_trips		
trip_id 🔑	bigint	
vendor_id	integer	_
pickup_datetime	timestamp	
dropoff_datetime	timestamp	
pickup_location_id	integer	>
dropoff_location_id	integer	>
passenger_count	integer	
trip_distance	double	
fare_amount	double	
extra	double	
mta_tax	double	
tip_amount	double	
tolls_amount	double	
total_amount	double	
congestion_surcharge	double	
airport_fee	double	
trip_duration	double	
trip_speed	double	
tip_percentage	double	
payment_type	integer	
trip_type	integer	

dim_location	
location_id 🖉	integer
borough	varchar
zone_name	varchar
effective_date 🖉	timestamp
end_date	timestamp
is_current	boolean

	driver_performance	
+	driver_id 🔑	integer
	total_trips	integer
	total_revenue	double
	avg_trip_duration	double
	avg_fare_per_trip	double
	total_miles	double
	avg_speed	double
	avg_tip_percentage	double



fact_trips		
trip_id 🖉	bigint	
vendor_id	integer	1
pickup_datetime	timestamp	
dropoff_datetime	timestamp	
pickup_location_id	integer	*
dropoff_location_id	integer	* >
passenger_count	integer	
trip_distance	double	
fare_amount	double	
extra	double	
mta_tax	double	
tip_amount	double	
tolls_amount	double	
total_amount	double	
congestion_surcharge	double	
airport_fee	double	
trip_duration	double	
trip_speed	double	
tip_percentage	double	
payment_type	integer	
trip_type	integer	

dim_location	
location_id 🔑	integer -
borough	varchar
zone_name	varchar
effective_date 🔑	timestamp
end_date	timestamp
is_current	boolean

	driver_performance	
1	driver_id 🔑	integer
	total_trips	integer
	total_revenue	double
	avg_trip_duration	double
	avg_fare_per_trip	double
	total_miles	double
	avg_speed	double
	avg_tip_percentage	double