ROUTE_SCHEDUAL
- routeschedual_id
- route_id
- headname

STOP
- stop_id
- stopbench_id
- expected_stop_datetime

STOPBENCH
- stopbench_id
- stop_latitude
- stop_longitude

ROUTE
- route_id

VEHICLE_ROUTE_SCHEDUAL
- vehicle_route_schedule_id
- vehicle_id
- route_id
- datestamp

VEHICLE
- vehicle_id

RAWDATA
- vehicle_id (int - unsigned)
- timestamp (datetime) -- assumed to be logging date time
- latitude (double - signed)
- longitude (double - signed)
- phase (string) -- not sure yet
- trip_id (string) -- May have valuable data that needs to be teased out
- direction_id (int) -- not sure yet
- trip_headsign (string) -- Not 100% sure but could be useful to cross reference this with LAT/LOG
- shape_dist_traveled (double -- unsigned) -- I have an idea but I need to look at the other data to be certain
- stop_id (int unsigned) -- assuming the closest stop, or the next stop on the route, need to look at the data to be certain
- stop_sequence (int - unsigned) -- Stop id in the route?
- dist_from_stop (double - ?) -- distance from stop, might be related to shape_dist_traveled
- extra_1 (double - ?) -- no clue
- extra_2 (int - ?) -- no clue
- extra_3 (double - ?) -- no clue