* Qid = device ID of the Qollector tracker
* Ts = timestamp of the event at the tracer in epoc
* Latitude
* Longitude
* Altitude
* speed = in km/u
* heading = direction
* power = in watt
* cadence = fequency in rotations/minute
* heartrate = in beats/minute
* fd\_gear = position front derailleur (-1 = unknown)
* rd\_gear = position rear derailleur (-1 = onbekend)
* EventProcessedUtcTime = point in time of processing on the queue (tijdstip verwerking op de queue)
* EventEnqueuedUtcTime = point in time of arrival on the queue (tijdstip binnenkomen op de queue)