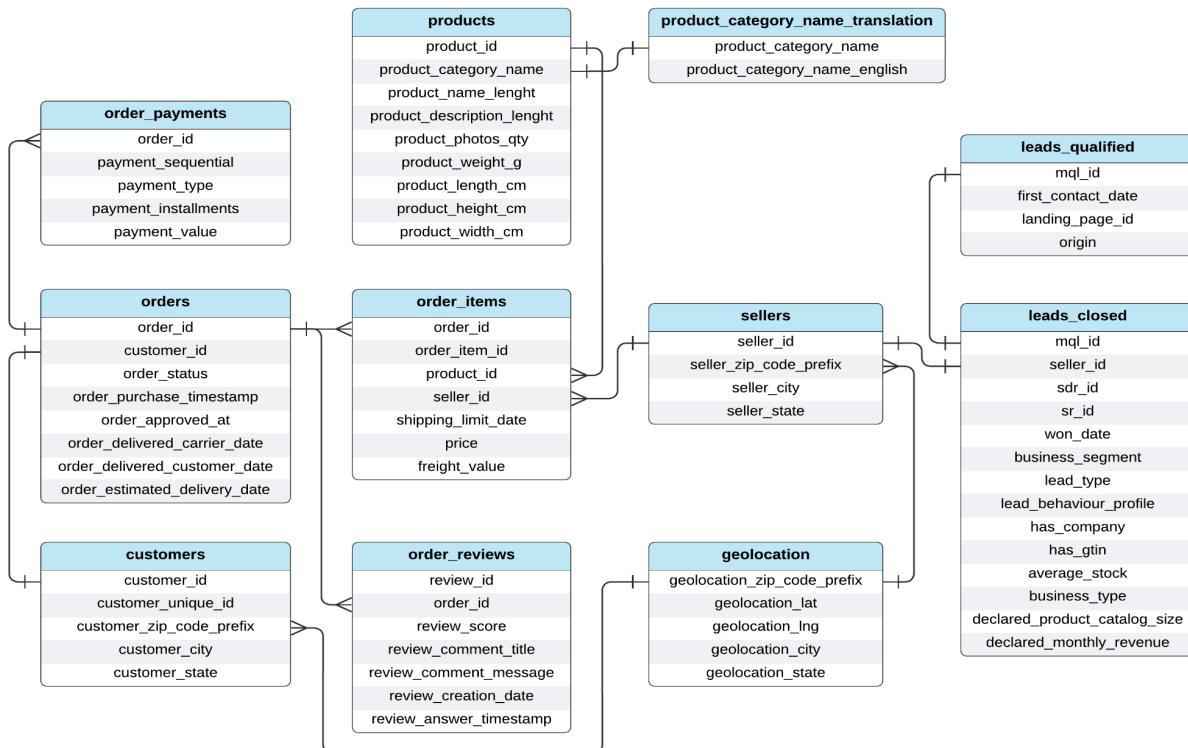


DATA ODYSSEY

“This database is designed for an e-commerce platform that connects sellers and customers through an online marketplace. It contains essential datasets related to orders, products, customers, payments, deliveries, and reviews. The database helps in tracking sales performance, customer behavior, shipping efficiency, and seller ratings.”

DATABASE SCHEMA



Problem 6: Orders with the worst rating

Scenario:

The customer support team is investigating orders with the lowest ratings to identify common issues such as late deliveries, defective products, or poor service. By analyzing these poorly rated orders, they can take corrective actions like offering refunds, improving logistics, or addressing seller performance.

Problem:

Retrieve the details of orders that received the worst ratings (i.e., the lowest review scores, bottom 3).

| order_id | customer_id | review_score |
|----------------------------------|----------------------------------|--------------|
| 76c6e866289321a7c93b82b54852dc33 | f54a9f0e6b351c431402b8461ea51999 | 1 |
| e6ce16cb79ec1d90b1da9085a6118aeb | 494dded5b201313c64ed7f100595b95c | 1 |
| acce194856392f074dbf9dada14d8d82 | 7e20bf5ca92da68200643bda76c504c6 | 1 |