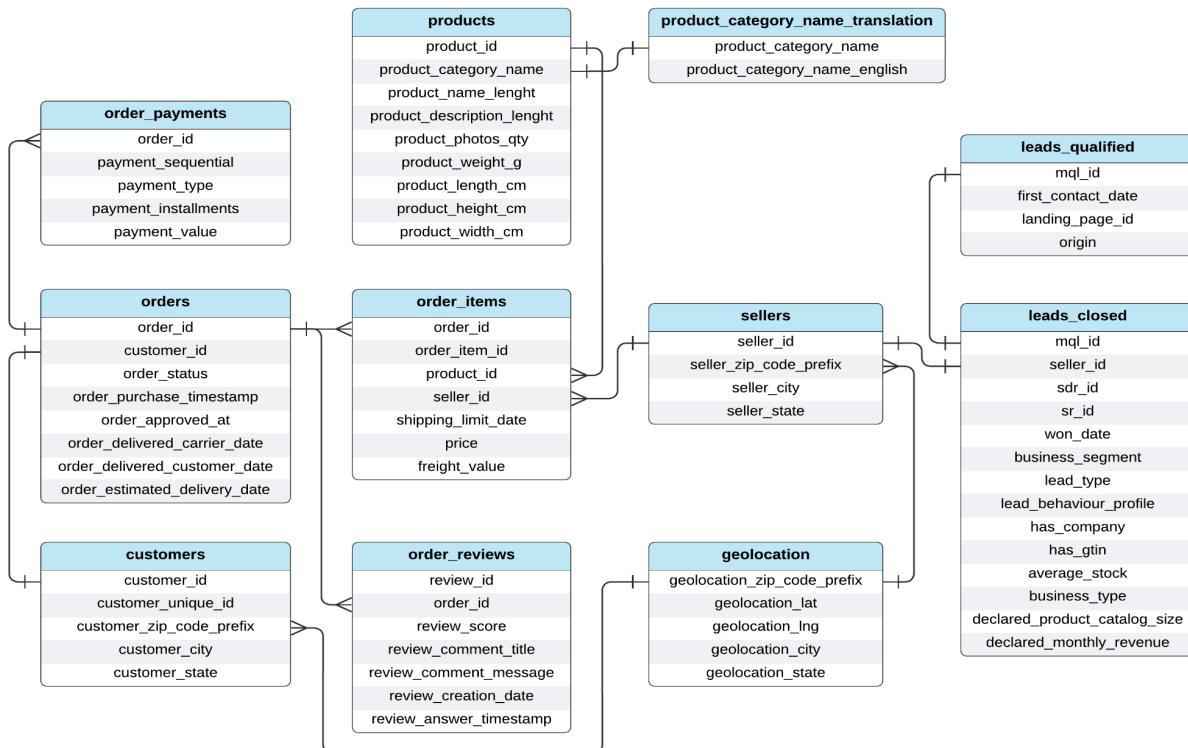


DATA ODYSSEY

“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 7: Sellers with the Highest Average Review Score

Scenario:

The quality assurance team wants to recognize top sellers who maintain high customer satisfaction. They are looking for sellers with the highest average review scores while ensuring they have received at least five reviews.

Problem:

Identify the **top 5** sellers with the highest average review score (minimum 5 reviews). Also, display the **seller id**.

seller_id	avg_review_score
f8d5c7085db9a4ad2b8c1ffbeeb2798c8	5
edd066cd02126d7800f9b66e980e9931	5
ec933281fb017b5020d06df29c3f77e8	5
ec8463980a4e0ea9f8517aea1ed0c419	5
e73bf2cea7fe4b0b4d287a7568ed1099	5