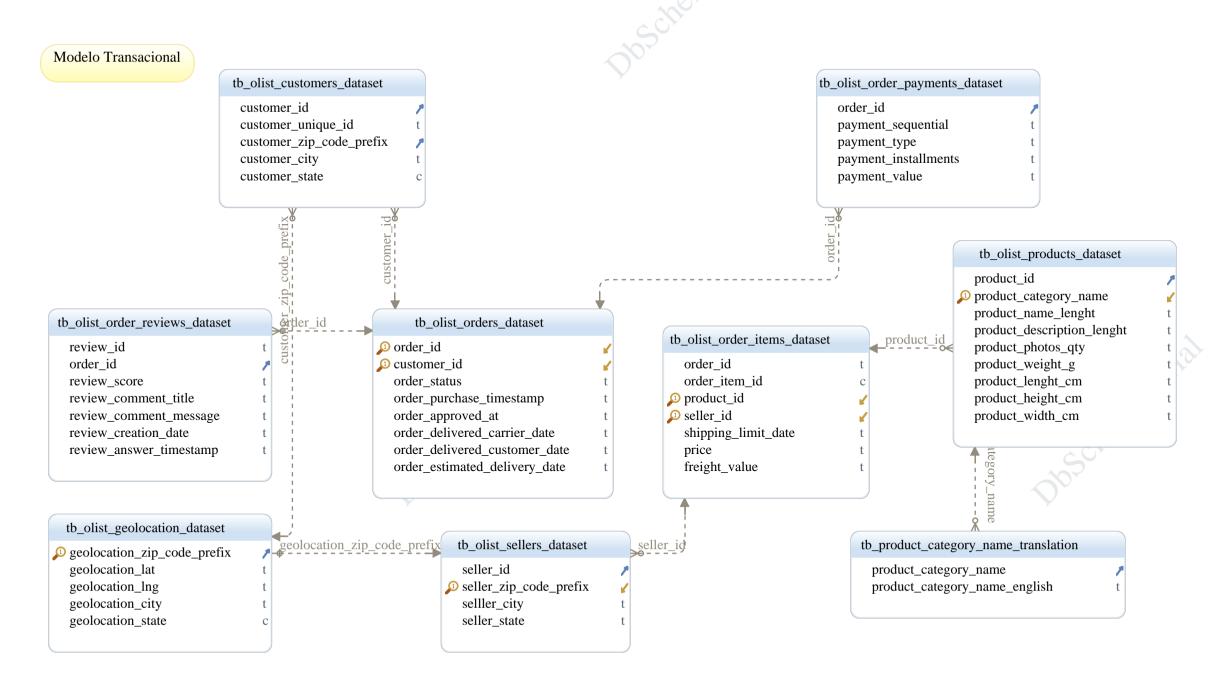
Pe Transacional 19-10-2022 @ DbSchema



Pe_Transacional

Table tb_olist_customers_dataset

customer_id	VARCHAR(100)
customer_unique_id	VARCHAR(100)
customer_zip_code_prefix	VARCHAR(6)
customer_city	VARCHAR(45)
customer_state	CHAR(2)
T : 17	

Foreign Keys

fk_tb_olist_customers_dataset_tb_olist_orders_dataset (customer_id) ref tb_olist_orders_dataset (customer_id)

fk_tb_olist_customers_dataset_tb_olist_geolocation_dataset (customer_zip_code_prefix) ref tb_olist_geolocation_dataset (geolocation_zip_code_prefix)

Options

engine=InnoDB

Table tb_olist_geolocation_dataset

Unq	geolocation_zip_code_prefix	VARCHAR(6)
	geolocation_lat	VARCHAR(45)
	geolocation_lng	VARCHAR(45)
	geolocation_city	VARCHAR(45)
	geolocation_state	CHAR(2)
T 1		

Indexes

Unq unq_tb_olist_geolocation_dataset_geolocation_zip_code_pref geolocation_zip_code_prefix

Foreign Keys

 $fk_tb_olist_geolocation_dataset_tb_olist_sellers_dataset \ (\ geolocation_zip_code_prefix \) \ ref \ tb_olist_sellers_dataset \ (\ seller_zip_code_prefix \)$

Options

engine=InnoDB

Table tb olist order items dataset

10010	to_onst_order_items_dataset	
	order_id	VARCHAR(100)
	order_item_id	CHAR(1)
Unq	product_id	VARCHAR(100)
Unq	seller_id	VARCHAR(100)
	shipping_limit_date	VARCHAR(20)
	price	VARCHAR(10)
	freight_value	VARCHAR(10)
Indexes	3	
Unq	unq_tb_olist_order_items_dataset_product_id	product_id
Unq	unq_tb_olist_order_items_dataset_seller_id	seller_id
Options	S	
engine=	=InnoDB	

Table tb_olist_order_payments_dataset

order id VARCHAR(100)

Table tb_olist_order_payments_datas

payment_sequential	VARCHAR(2)	
payment_type	VARCHAR(15)	
payment_installments	VARCHAR(2)	
payment_value	VARCHAR(10)	

Foreign Keys

fk_tb_olist_order_payments_dataset_tb_olist_orders_dataset (order_id) ref tb_olist_orders_dataset (order_id)

Options

engine=InnoDB

Table tb_olist_order_reviews_dataset

review_id	VARCHAR(100)
order_id	VARCHAR(100)
review_score	VARCHAR(2)
review_comment_title	VARCHAR(50)
review_comment_message	VARCHAR(100)
review_creation_date	VARCHAR(20)
review_answer_timestamp	VARCHAR(20)
T	

Foreign Keys

 $fk_tb_olist_order_reviews_dataset_tb_olist_orders_dataset\ (\ order_id\)\ ref\ tb_olist_orders_dataset\ (\ order_id\)$

Options

engine=InnoDB

Table tb olist orders dataset

Tubic	to_onst_orders_dataset	
Unq	order_id	VARCHAR(100)
Unq	customer_id	VARCHAR(100)
	order_status	VARCHAR(15)
	order_purchase_timestamp	VARCHAR(20)
	order_approved_at	VARCHAR(20)
	order_delivered_carrier_date	VARCHAR(20)
	order_delivered_customer_date	VARCHAR(20)
	order_estimated_delivery_date	VARCHAR(20)
Indexe	S	
Unq	unq_tb_olist_orders_dataset_order_id	order_id
Una	ung the olist orders dataset customer id	customer id

Unq	unq_tb_olist_orders_dataset_order_id	order_id
Unq	unq_tb_olist_orders_dataset_customer_id	customer_id
Options		

engine=InnoDB

Table tb_olist_products_dataset

	product_id	VARCHAR(100)
Unq	product_category_name	VARCHAR(50)
	product_name_lenght	VARCHAR(2)
	product_description_lenght	VARCHAR(5)
	product_photos_qty	VARCHAR(2)
	product_weight_g	VARCHAR(5)

Table	th	olist	products	dataset

	product_lenght_cm	VARCHAR(3)
	product_height_cm	VARCHAR(3)
	product_width_cm	VARCHAR(3)
exes		

Indexes

 $Unq \qquad unq_tb_olist_products_dataset_product_category_name \qquad product_category_name$

Foreign Keys

fk_tb_olist_products_dataset_tb_olist_order_items_dataset (product_id) ref tb_olist_order_items_dataset (product_id)

Options

engine=InnoDB

Table tb_olist_sellers_dataset

	seller_id	VARCHAR(100)
Unq	seller_zip_code_prefix	VARCHAR(5)
	selller_city	VARCHAR(60)
	seller_state	VARCHAR(2)
Indexe	S	
Unq	unq_tb_olist_sellers_dataset_seller_zip_code_prefix	seller_zip_code_prefix
	17	

Foreign Keys

 $fk_tb_olist_sellers_dataset_tb_olist_order_items_dataset\ (\ seller_id\)\ ref\ tb_olist_order_items_dataset\ (\ seller_id\)$

Options

engine=InnoDB

Table tb_product_category_name_translation

product_category_name	VARCHAR(50)	
product_category_name_english	VARCHAR(50)	

Foreign Keys

fk_tb_product_category_name (product_category_name) ref tb_olist_products_dataset (product_category_name)

Options

engine=InnoDB