

# Python Brazilian E-Commerce Public

O conjunto de dados contém informações sobre 100.000 pedidos de 2016 a 2018 feitos em vários mercados no Brasil

## Colunas

```
>>> olist_customers_dataset.csv <<< dfs[0] - Colunas:
| ---- customer_id
| ---- customer_unique_id
| ---- customer_zip_code_prefix
| ---- customer_city
| ---- customer_state
```

```
>>> olist_geolocation_dataset.csv <<< dfs[1] - Colunas:
| ---- geolocation_zip_code_prefix
| ---- geolocation_lat
| ---- geolocation_lng
| ---- geolocation_city
| ---- geolocation_state
```

```
>>> olist_order_items_dataset.csv <<< dfs[2] - Colunas:
| ---- order_id
| ---- order_item_id
| ---- product_id
| ---- seller_id
| ---- shipping_limit_date
| ---- price
| ---- freight_value
```

```
>>> olist_order_payments_dataset.csv <<< dfs[3] - Colunas:
| ---- order_id
| ---- payment_sequential
| ---- payment_type
| ---- payment_installments
| ---- payment_value
```

```
>>> olist_order_reviews_dataset.csv <<< dfs[4] - Colunas:
| ---- review_id
| ---- order_id
| ---- review_score
| ---- review_comment_title
| ---- review_comment_message
| ---- review_creation_date
| ---- review_answer_timestamp
```

```
>>> olist_orders_dataset.csv <<< dfs[5] - Colunas:
| ---- order_id
| ---- customer_id
| ---- order_status
| ---- order_purchase_timestamp
| ---- order_approved_at
| ---- order_delivered_carrier_date
| ---- order_delivered_customer_date
| ---- order_estimated_delivery_date
```

```
>>> olist_products_dataset.csv <<< dfs[6] - Colunas:
| ---- product_id
| ---- product_category_name
| ---- product_name_lenght
| ---- product_description_lenght
| ---- product_photos_qty
| ---- product_weight_g
| ---- product_length_cm
| ---- product_height_cm
| ---- product_width_cm
```

```
>>> olist_sellers_dataset.csv <<< dfs[7] - Colunas:
| ---- seller_id
| ---- seller_zip_code_prefix
| ---- seller_city
| ---- seller_state
```

```
>>> product_category_name_translation.csv <<< dfs[8] - Colunas:
| ---- product_category_name
| ---- product_category_name_english
```