



Olist Store Analysis Dashboard

Year

- ☐ 2016
☐ 2017
☐ 2018

Number of Orders

44,333

Avg Number of Days

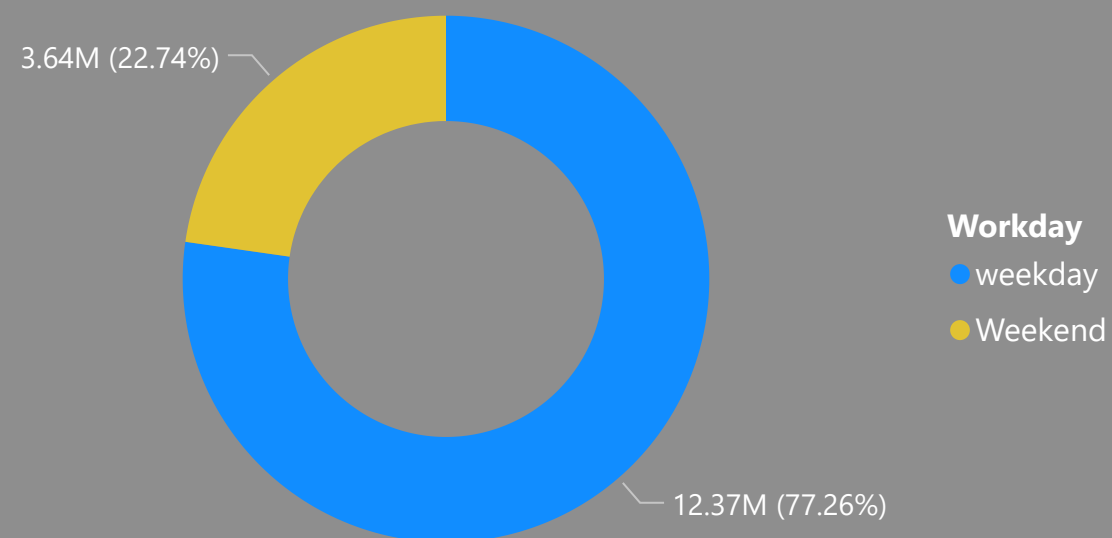
11

Avg. Price & Payment Value

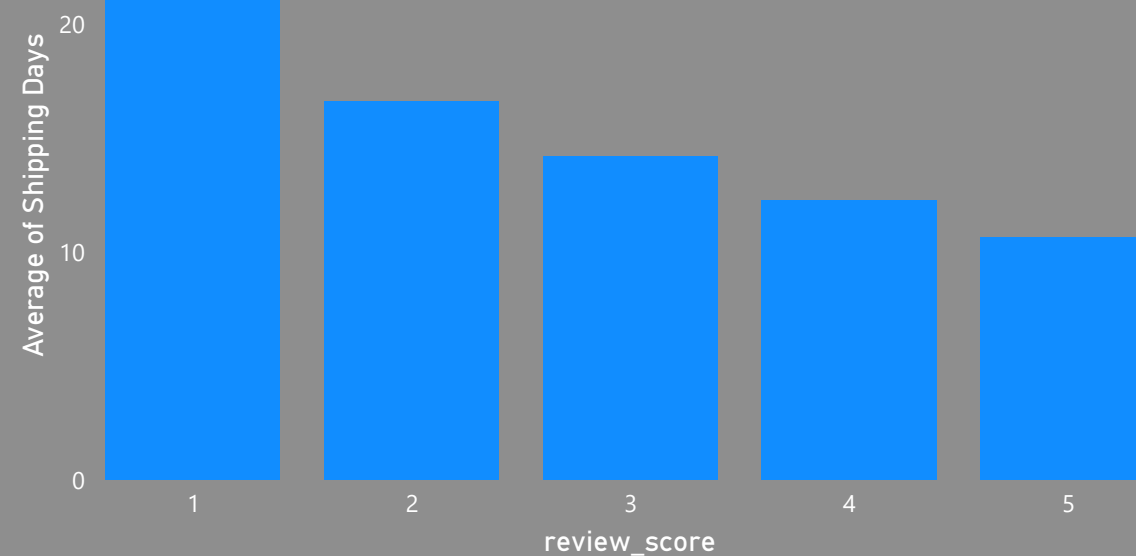
● Average of olist_order_items_datas... ● Average of payment_...



Weekday VS Weekend Payment Statistics



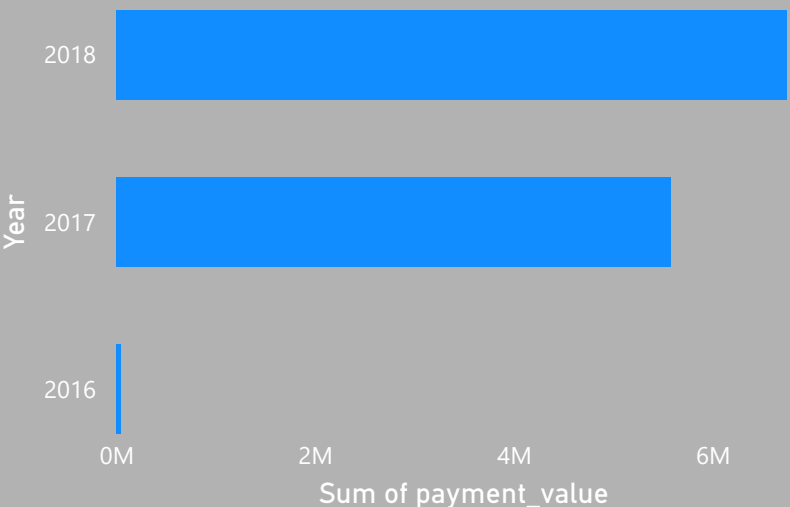
Average of Shipping Days by review_score



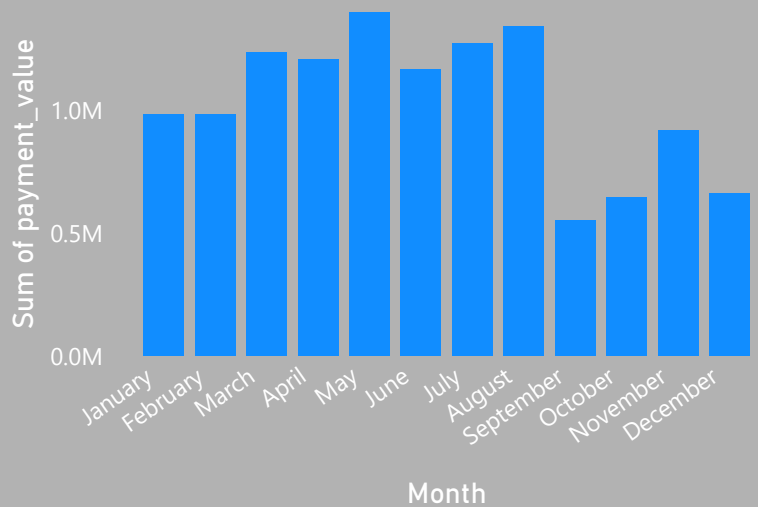


SUB DASHBOARD 1

Year Wise Payment Value



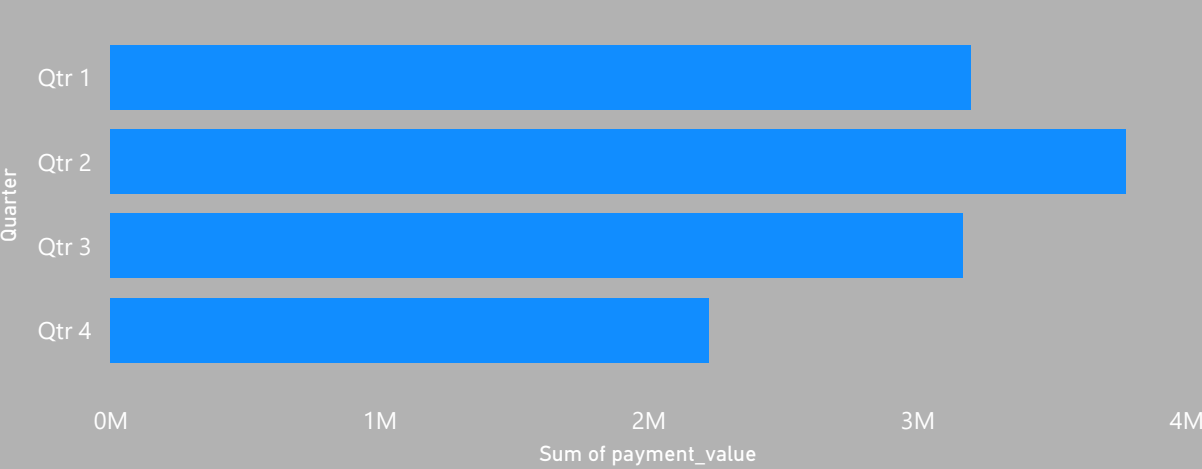
Month wise Payment Value



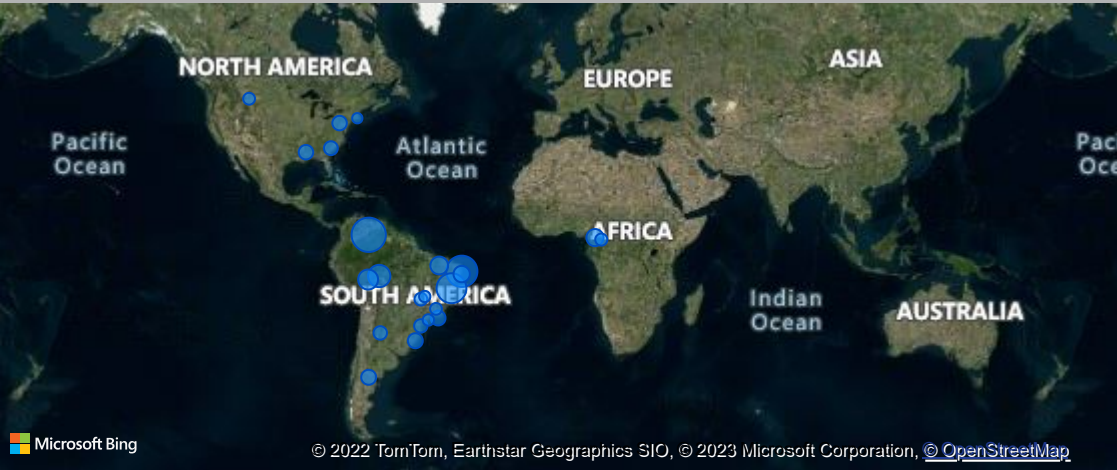
Product Name vs Price

product_category_name	Sum of price
	1,38,278.8
agro_industria_e_comercio	60,086.3
alimentos	22,523.3
alimentos_bebidas	12,477.7
artes	19,692.3
artes_e_artesanato	1,632.3
artigos_de_festas	3,305.9
artigos_de_natal	6,716.6
audio	39,019.7
automotivo	4,57,570.8
Total	1,04,98,346.4

Quarter wise Payment Value



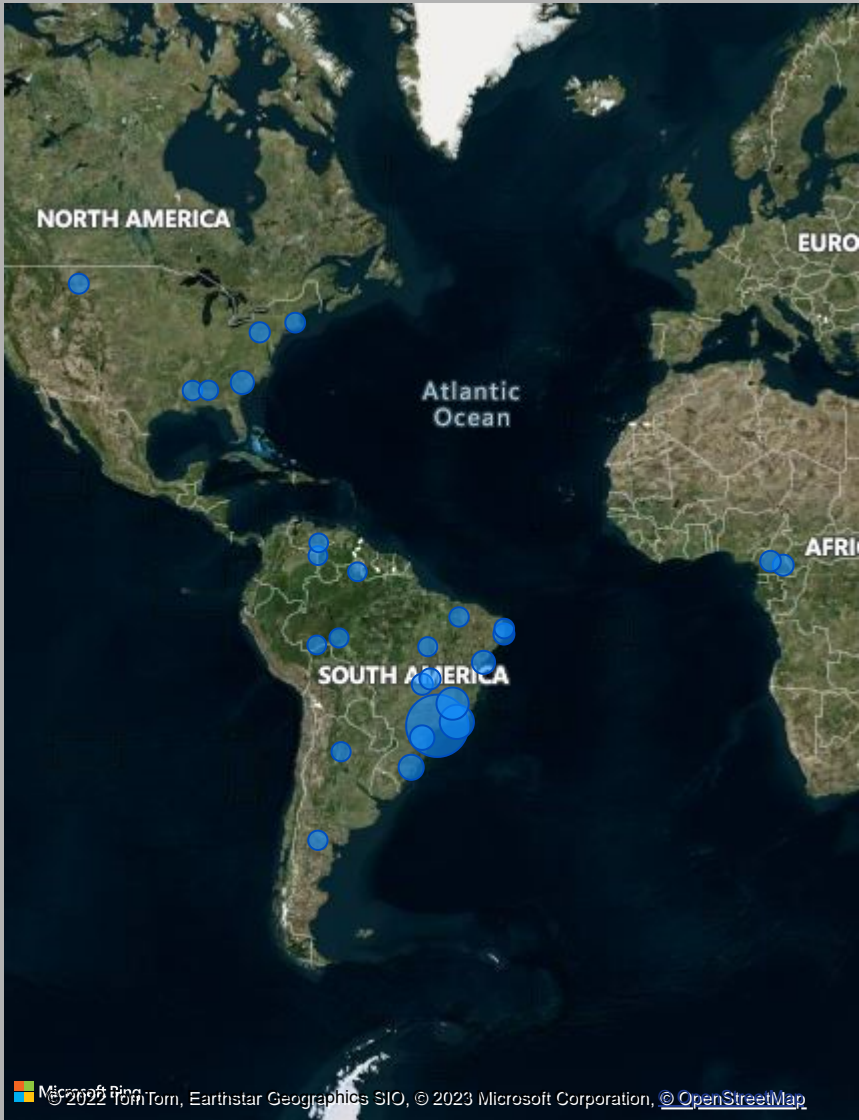
State wise Payment Value





Sub Dashboard 2

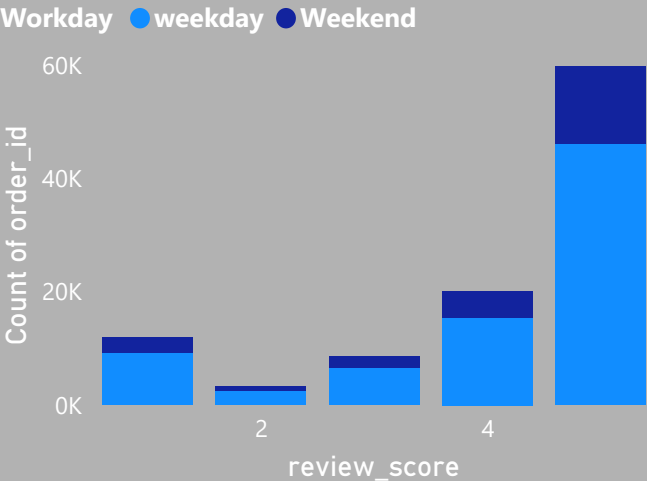
State Wise Number of Orders



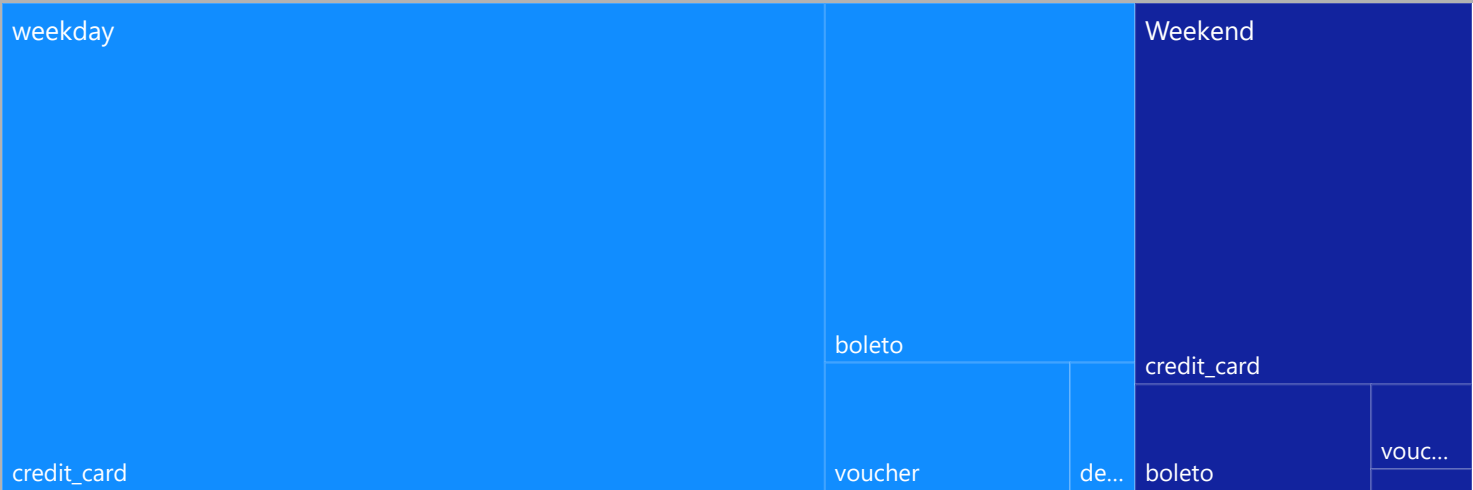
City Wise Number of Orders and Payment Value

Count of order_id	customer_city	Sum of payment_value
2874	belo horizonte	4,21,765.12
2200	brasil	3,54,216.78
1505	campinas	2,16,248.43
1571	curitiba	2,47,392.48
1241	guarulhos	1,65,121.99
917	niteroi	1,39,996.99
1422	porto alegre	2,24,731.42
7173	rio de janeiro	11,61,927.36
1328	salvador	2,18,071.50
16209	sao paulo	22,03,373.09

Number of Order Vs Review Score



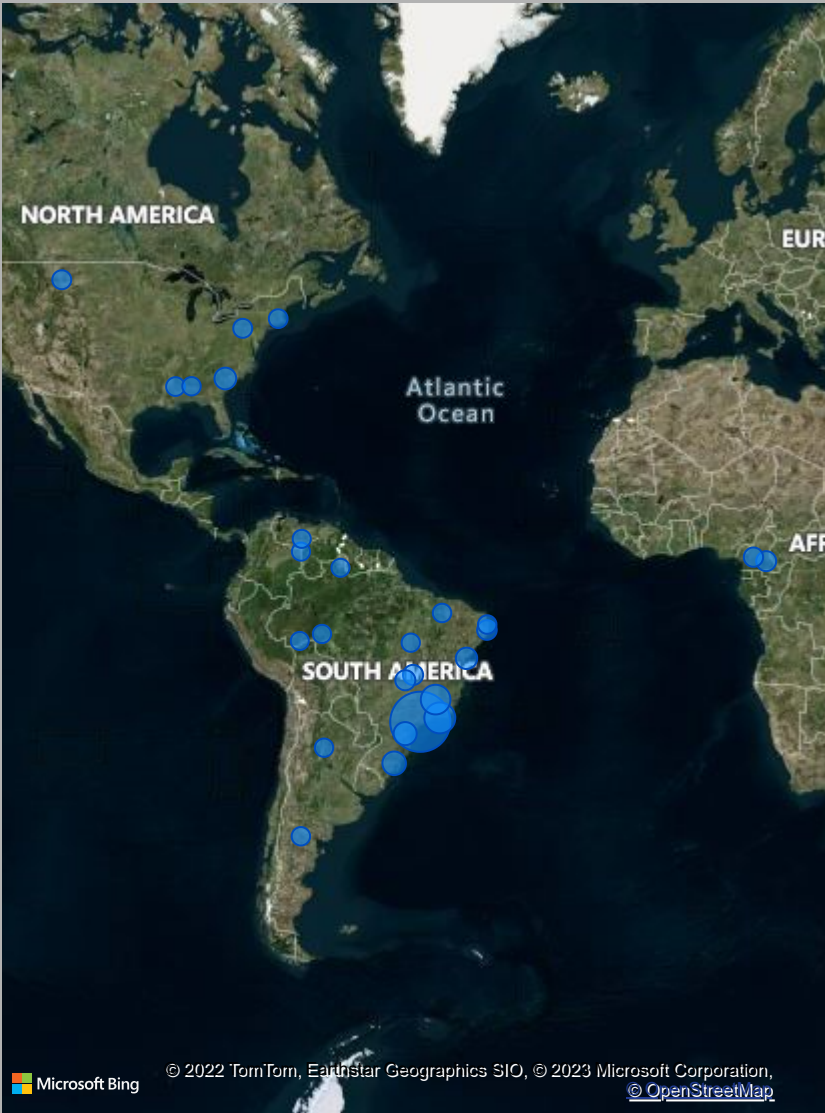
Number of Order vs Payment Type



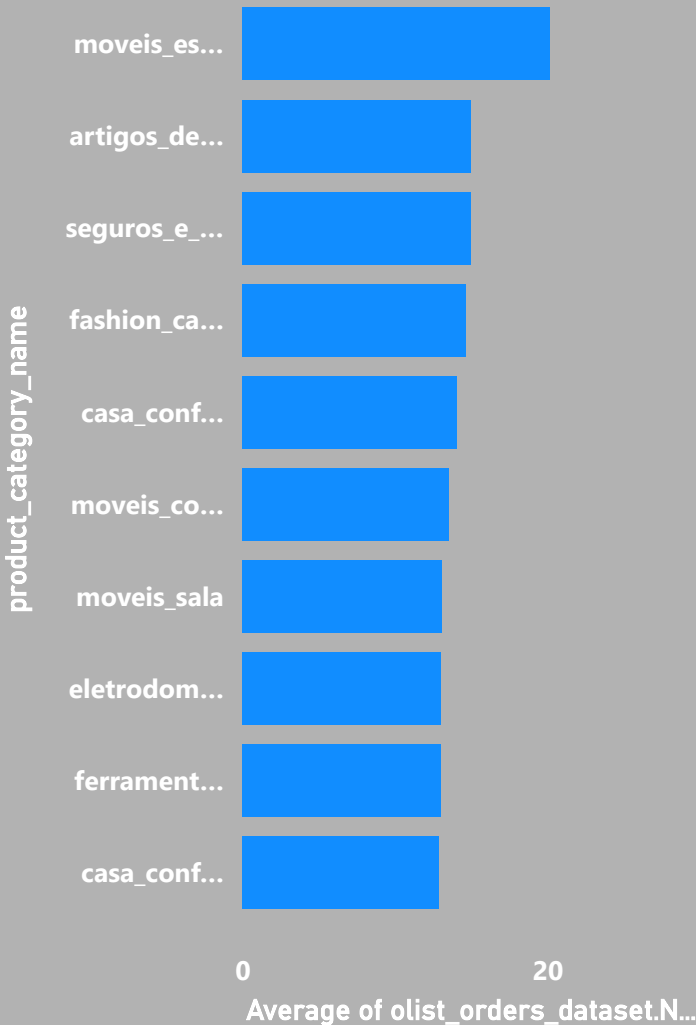


Sub Dashboard 3

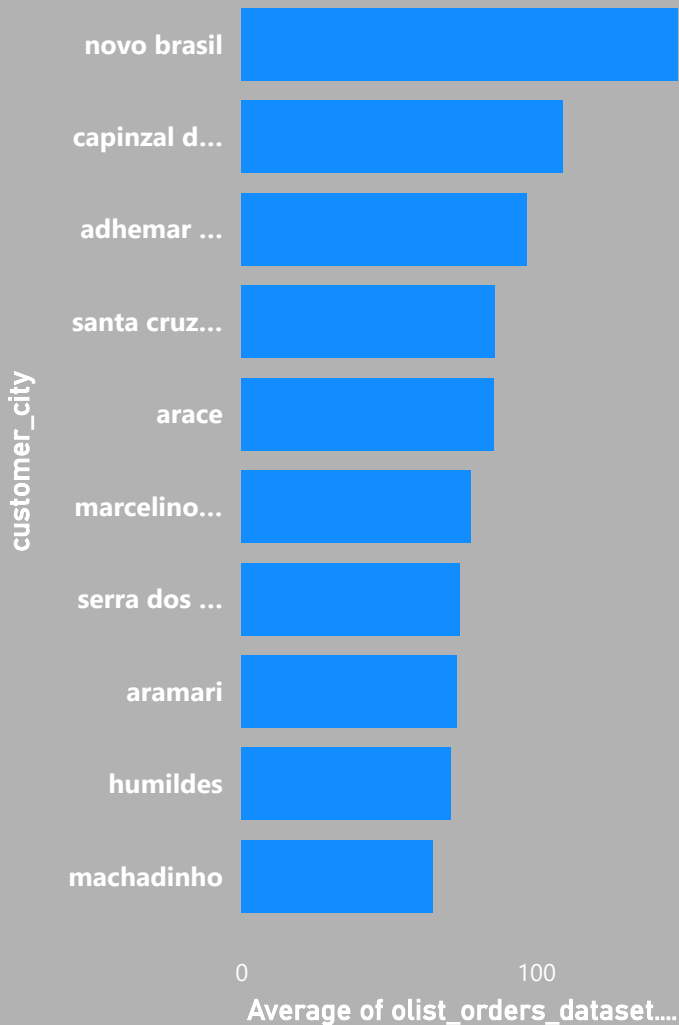
Customer State Vs Avg Number of Days

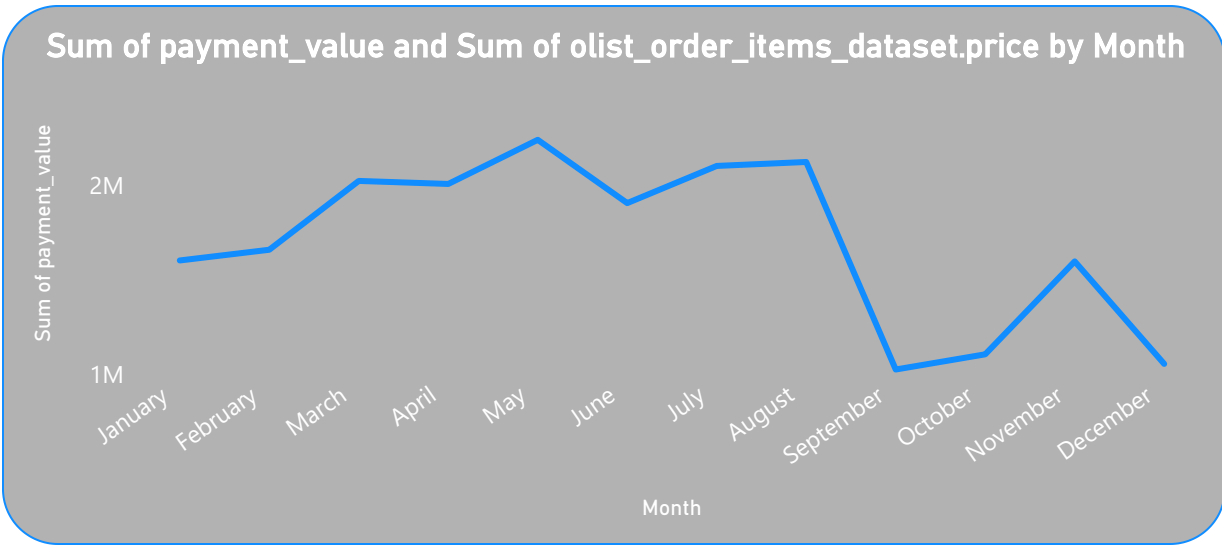
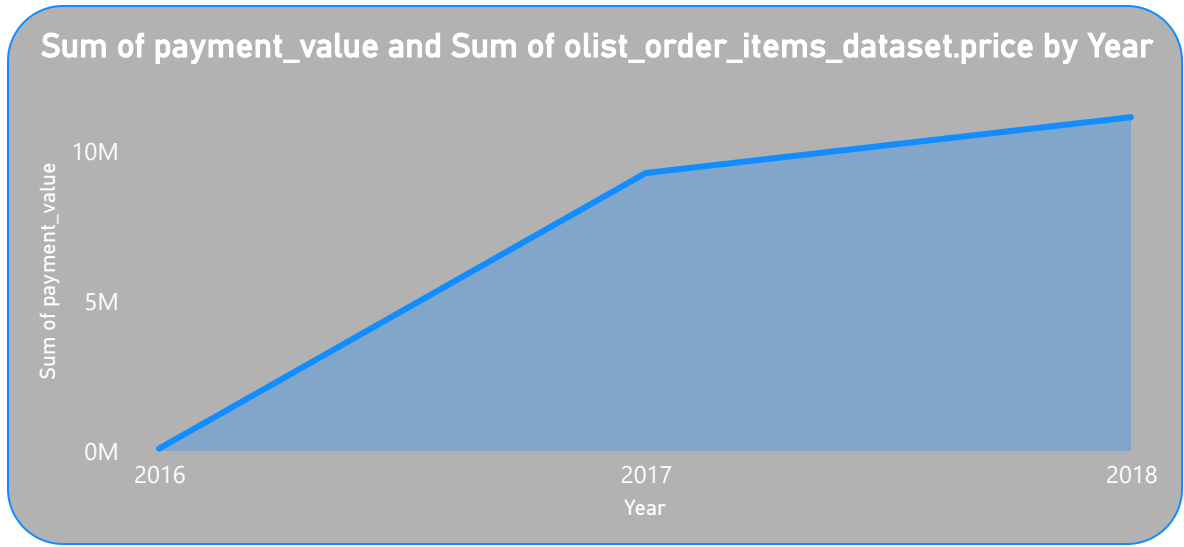
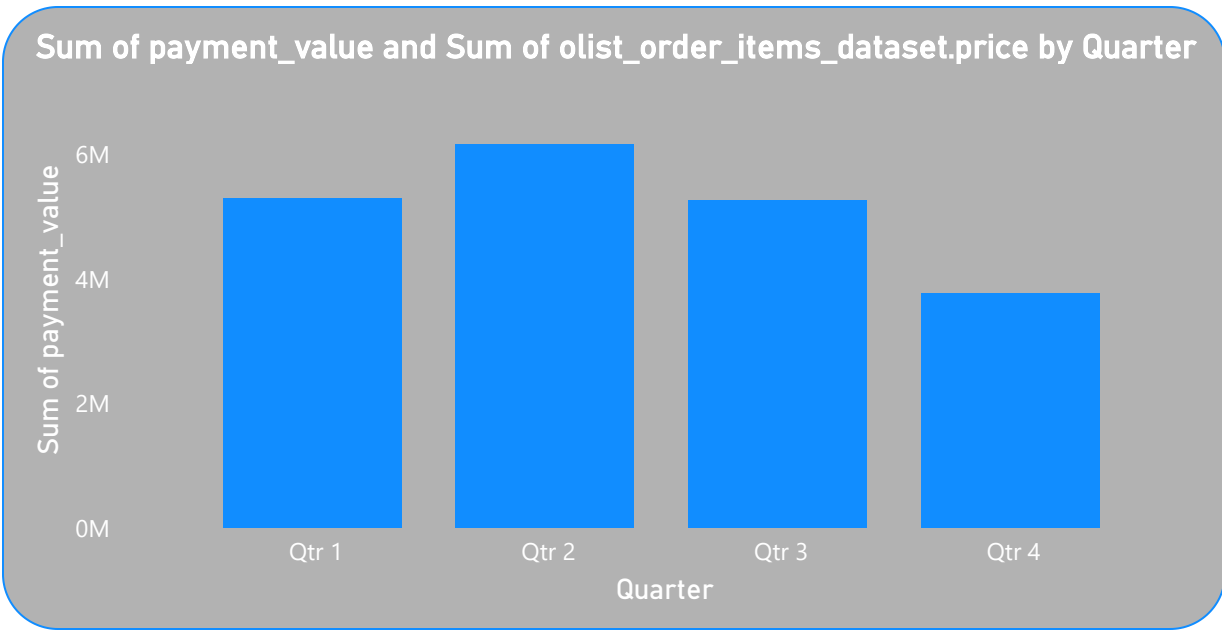
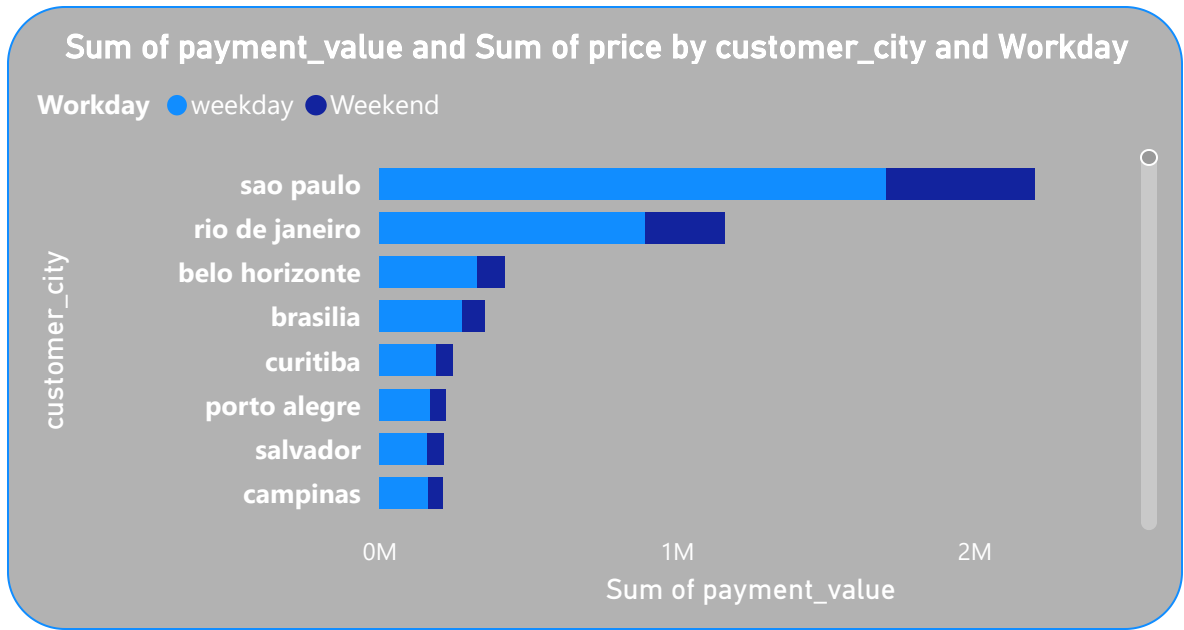


Top 10 Product Category Name by Average Number of Days



Top 10 Customer City by Average Number of Days



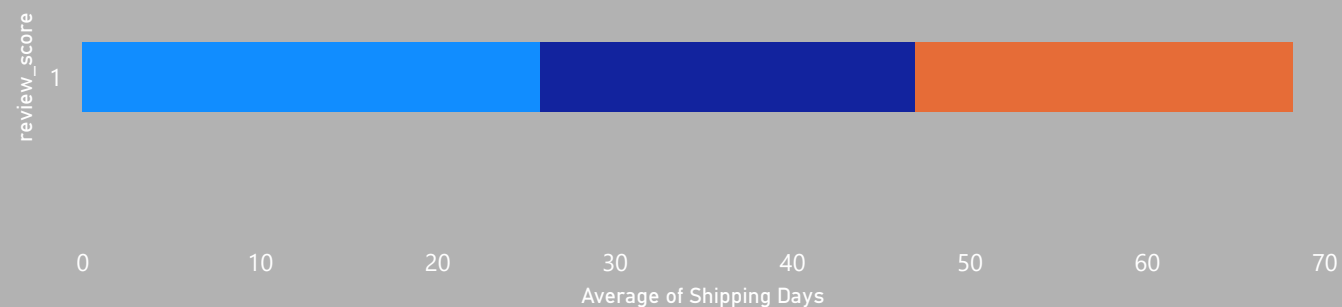




SUB DASHBOARD 5

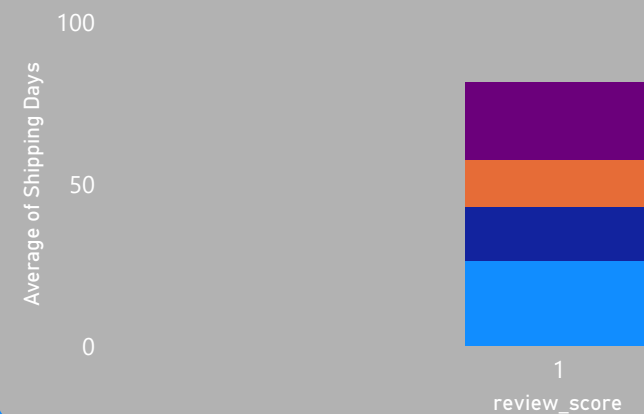
Average of Shipping Days by review_score and Year

Year ● 2016 ● 2017 ● 2018



Average of Shipping Days by review_score and Quarter

Quarter ● Qtr 1 ● Qtr 2 ● Qtr 3 ● Qtr 4



Average of Shipping Days by review_score and Month

Month ● January ● February ● March ● April ● May ● June ● July ● August



Average of Shipping Days by State

