

Taller 1 – Ciencia de datos

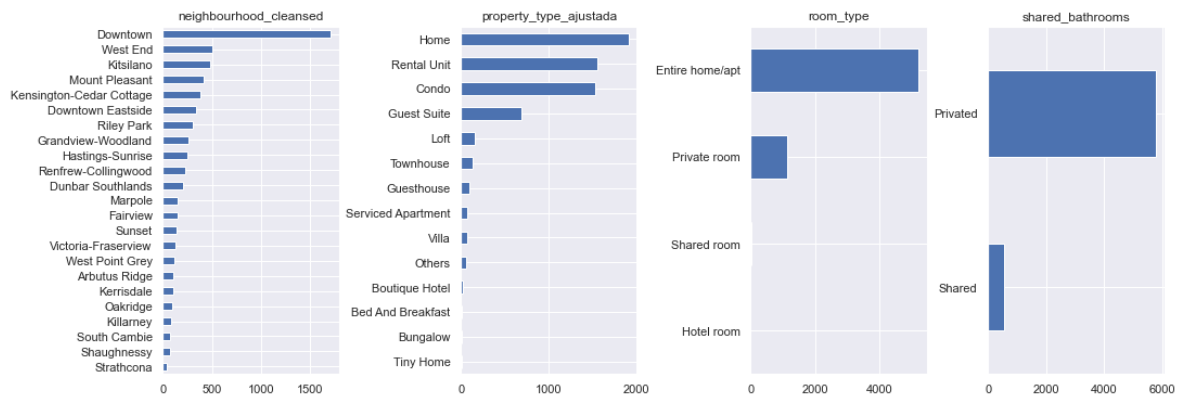
1 SELECCIÓN DEL DATASET DE TRABAJO:

Se seleccionó la ciudad de Vancouver en Canadá para hacer el análisis

2 ENTENDIMIENTO INICIAL DE DATOS

Después de revisar el diccionario de datos y

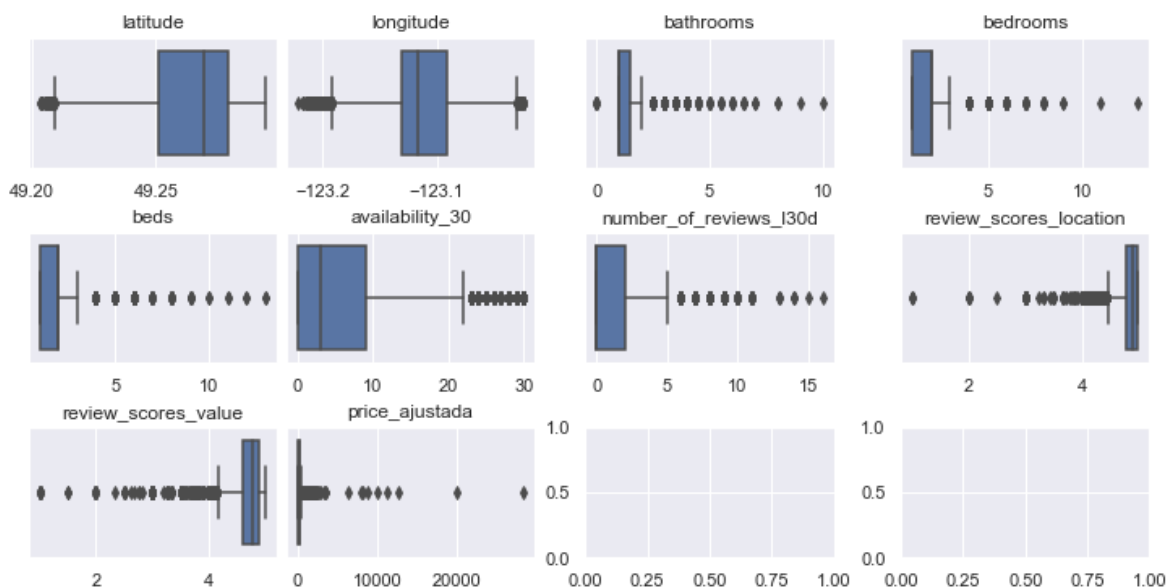
2.1 VARIABLES CATEGÓRICAS

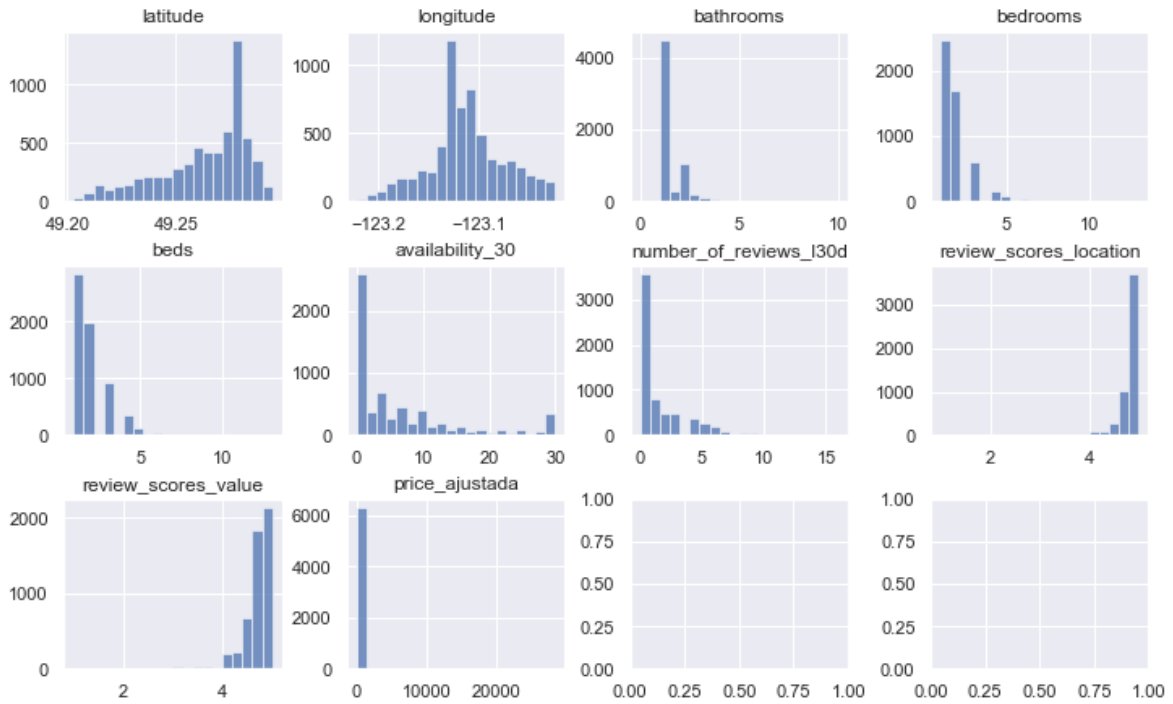


2.2 VARIABLES CUANTITATIVAS

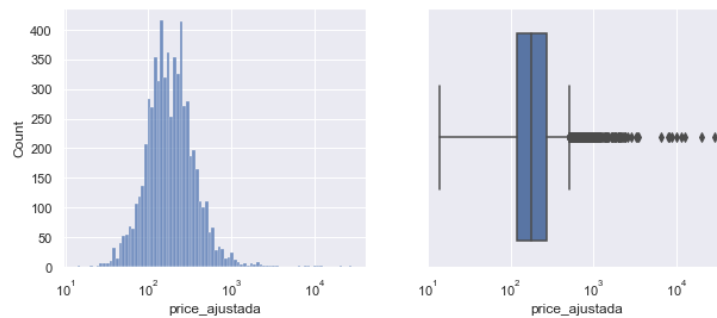
	count	mean	std	min	25%	50%	75%	max
latitude	6355.00	49.26	0.02	49.20	49.25	49.27	49.28	49.29
longitude	6355.00	-123.11	0.04	-123.22	-123.13	-123.12	-123.09	-123.02
bathrooms	6354.00	1.35	0.70	0.00	1.00	1.00	1.50	10.00
bedrooms	5037.00	1.78	1.03	1.00	1.00	2.00	2.00	13.00
beds	6313.00	1.94	1.19	1.00	1.00	2.00	2.00	13.00
availability_30	6355.00	6.50	8.49	0.00	0.00	3.00	9.00	30.00
number_of_reviews_l30d	6355.00	1.40	2.17	0.00	0.00	0.00	2.00	16.00

	count	mean	std	min	25%	50%	75%	max
review_scores_location	5233.00	4.83	0.27	1.00	4.78	4.91	5.00	5.00
review_scores_value	5234.00	4.68	0.39	1.00	4.60	4.76	4.89	5.00
price_ajustada	6355.00	250.52	571.81	14.00	120.00	179.00	275.00	28386.00





2.2.1 Precio

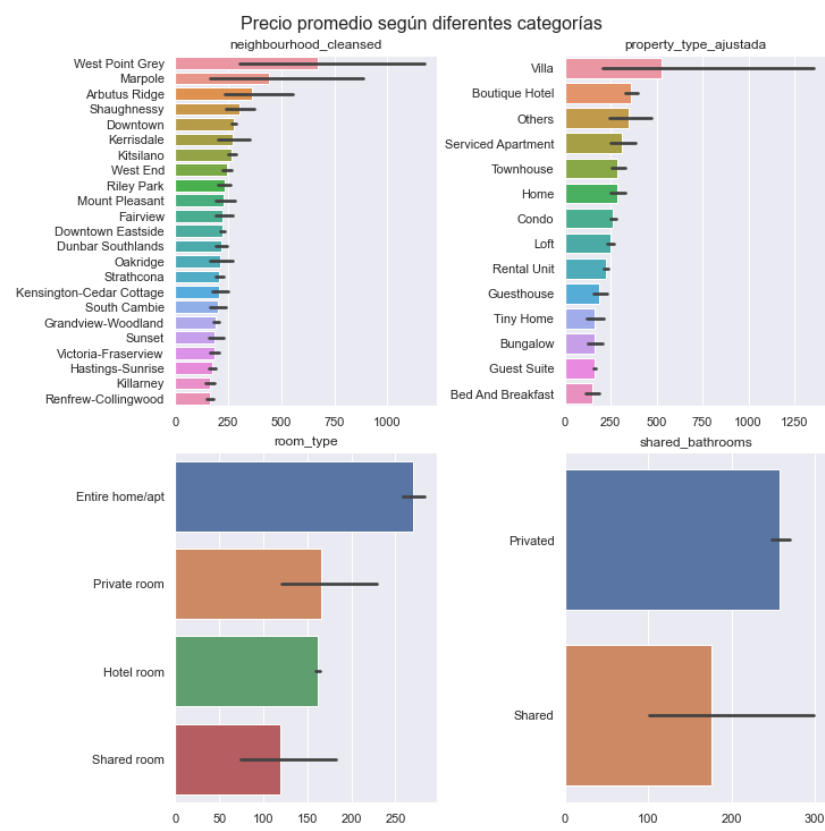


3 ESTRATEGIA DE ANÁLISIS

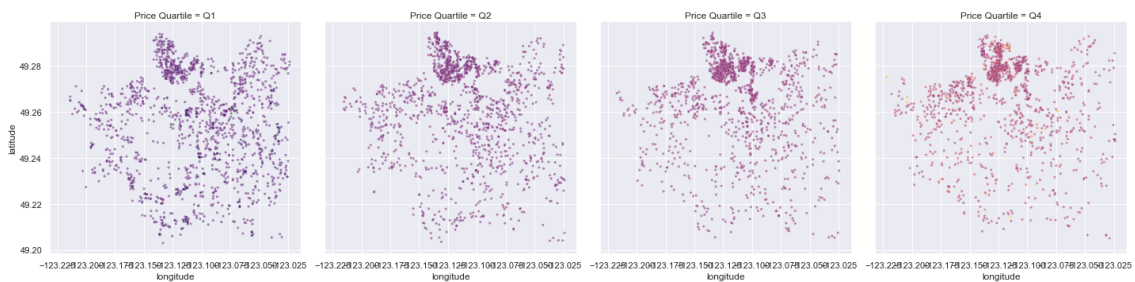
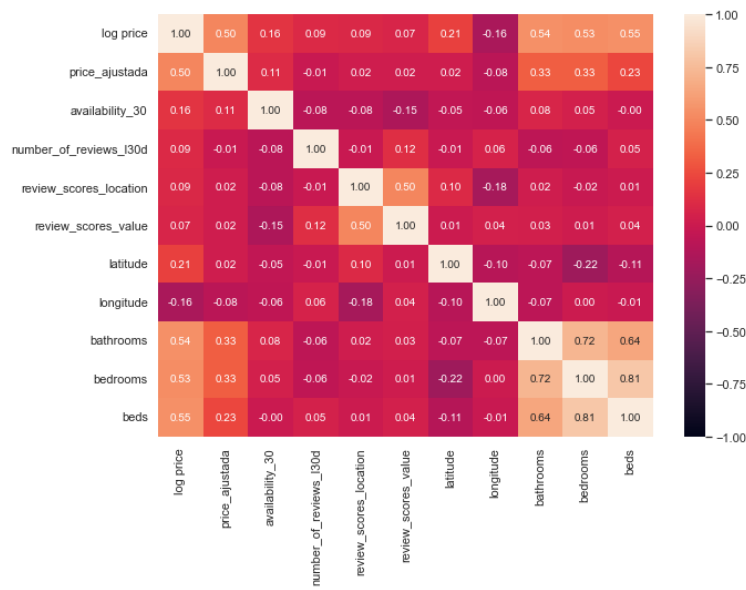
Análisis Bivariado

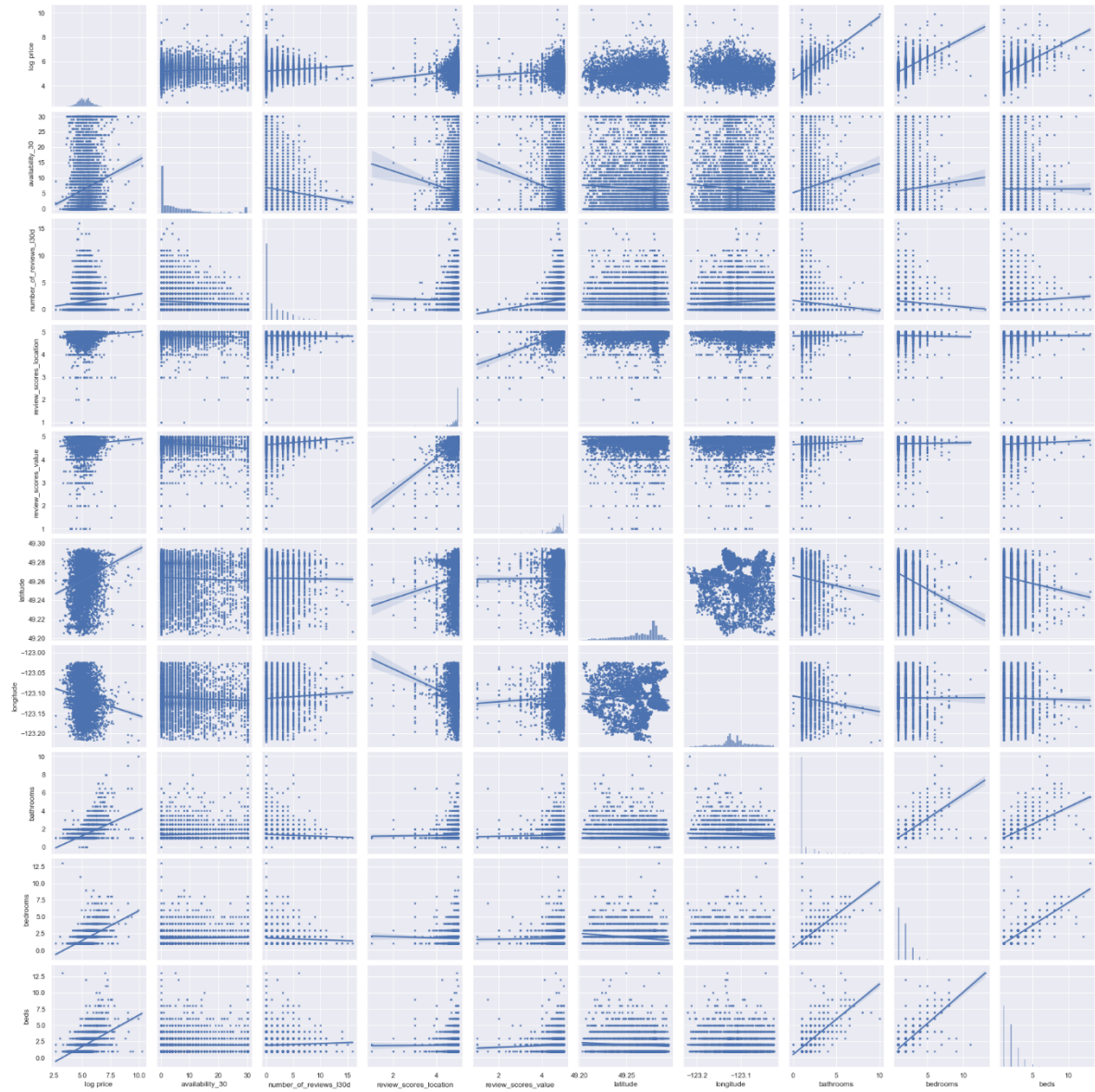
4 DESARROLLO DE LA ESTRATEGIA

4.1 VARIABLES CUALITATIVAS



4.2 VARIABLES CUANTITATIVAS





5 GENERACIÓN DE RESULTADOS
