

	order_id	order_date	order_customer_id	order_status
0	1	2013-07-25 00:00:00	11599	CLOSED
1	2	2013-07-25 00:00:00	256	PENDING_PAYMENT
2	3	2013-07-25 00:00:00	12111	COMPLETE
3	4	2013-07-25 00:00:00	8827	CLOSED
4	5	2013-07-25 00:00:00	11318	COMPLETE

	order_id	order_customer_id
count	68883.000000	68883.000000
mean	34442.000000	6216.571099
std	19884.953633	3586.205241
min	1.000000	1.000000
25%	17221.500000	3122.000000
50%	34442.000000	6199.000000
75%	51662.500000	9326.000000
max	68883.000000	12435.000000

<class 'pandas.core.frame.DataFrame'>

RangeIndex: 68883 entries, 0 to 68882

Data columns (total 4 columns):

#	Column	Non-Null Count	Dtype
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0	order_id	68883 non-null	int64
1	order_date	68883 non-null	object
2	order_customer_id	68883 non-null	int64
3	order_status	68883 non-null	object

dtypes: int64(2), object(2)

memory usage: 2.1+ MB

,0

order\_id,68883

order\_date,68883

order\_customer\_id,68883

order\_status,68883