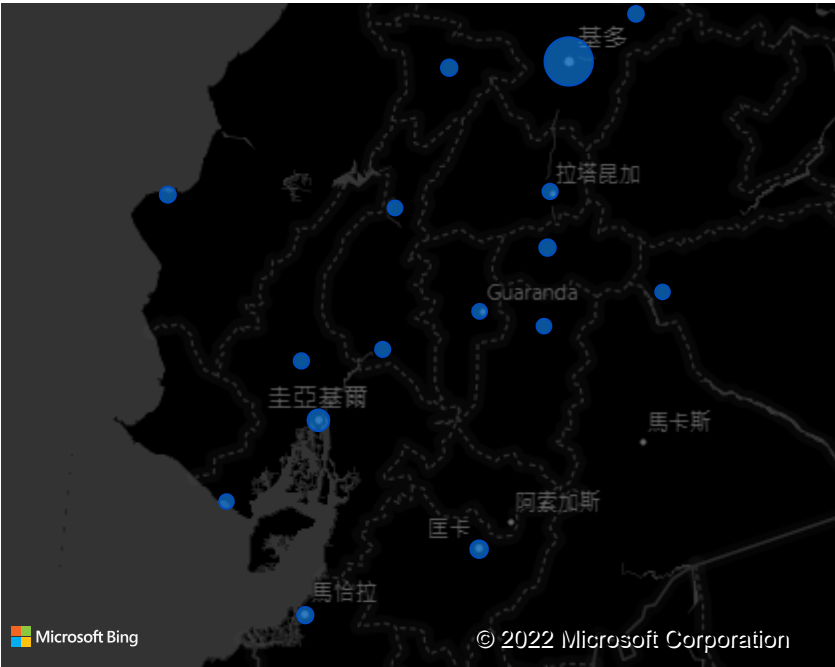


Sales by city



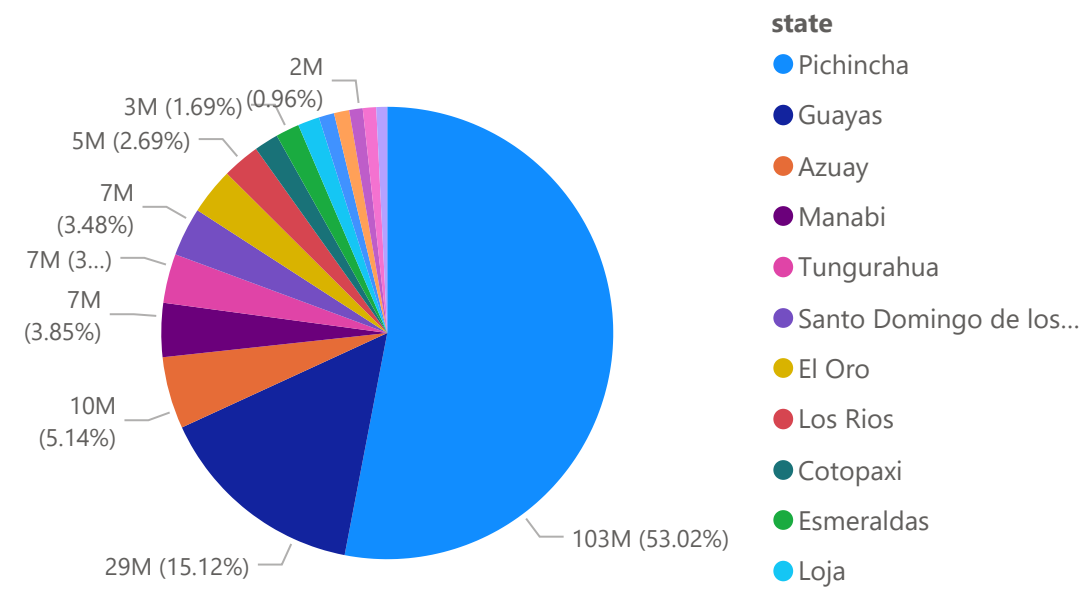
Year

- ☒ Select all
- ☐ (Blank)
- ☐ 2013
- ☐ 2014
- ☐ 2015
- ☐ 2016
- ☒ 2017

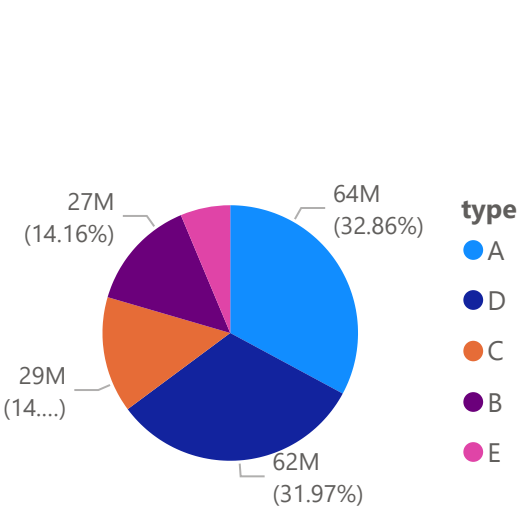
Analysis:

- Over 50% of sales were from Quito.

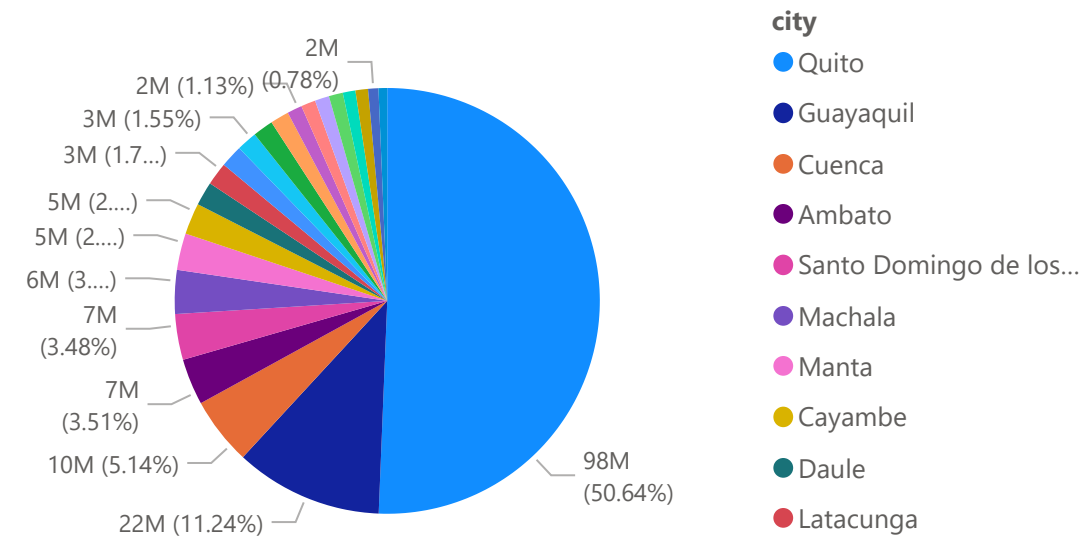
Sales by state



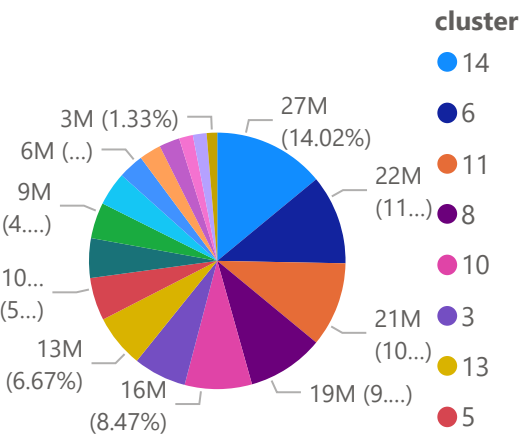
Sales by type



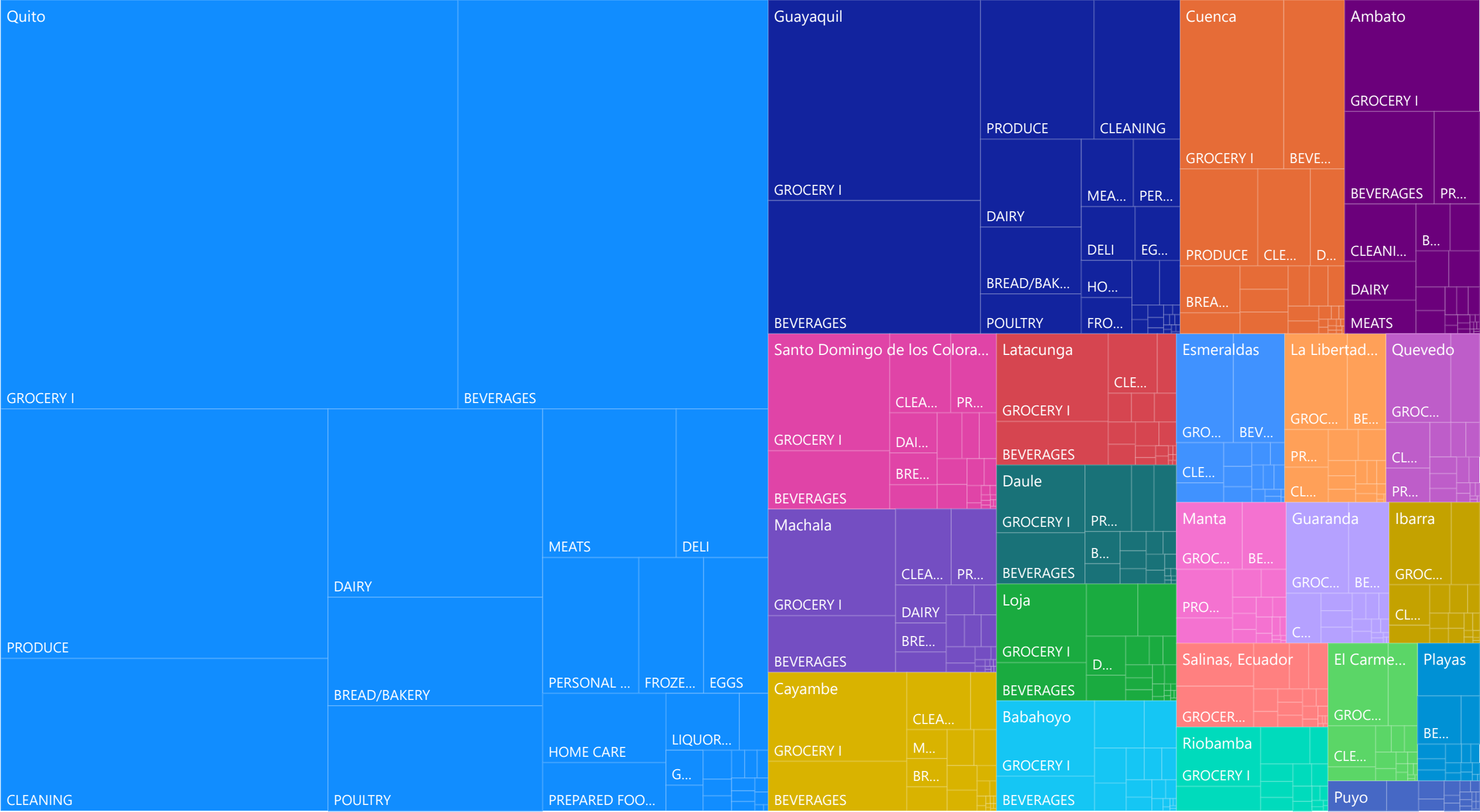
Sales by city



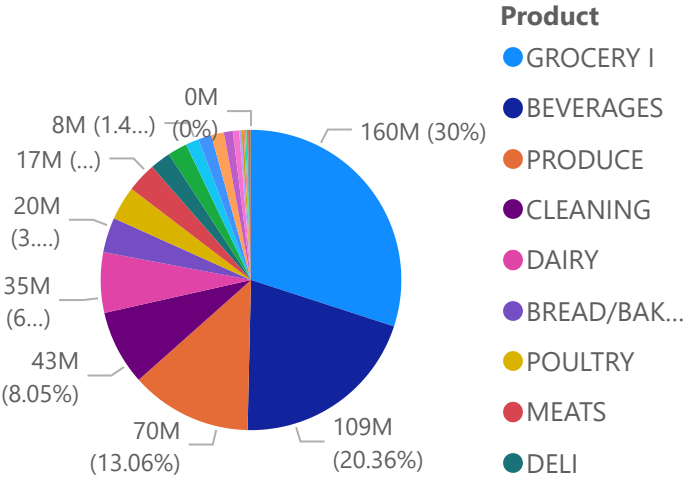
Sales by cluster



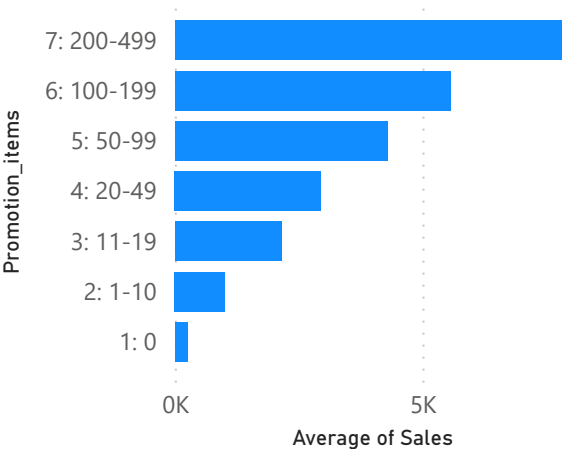
%GT Sales by city and Product



Sales (Sum) by Product



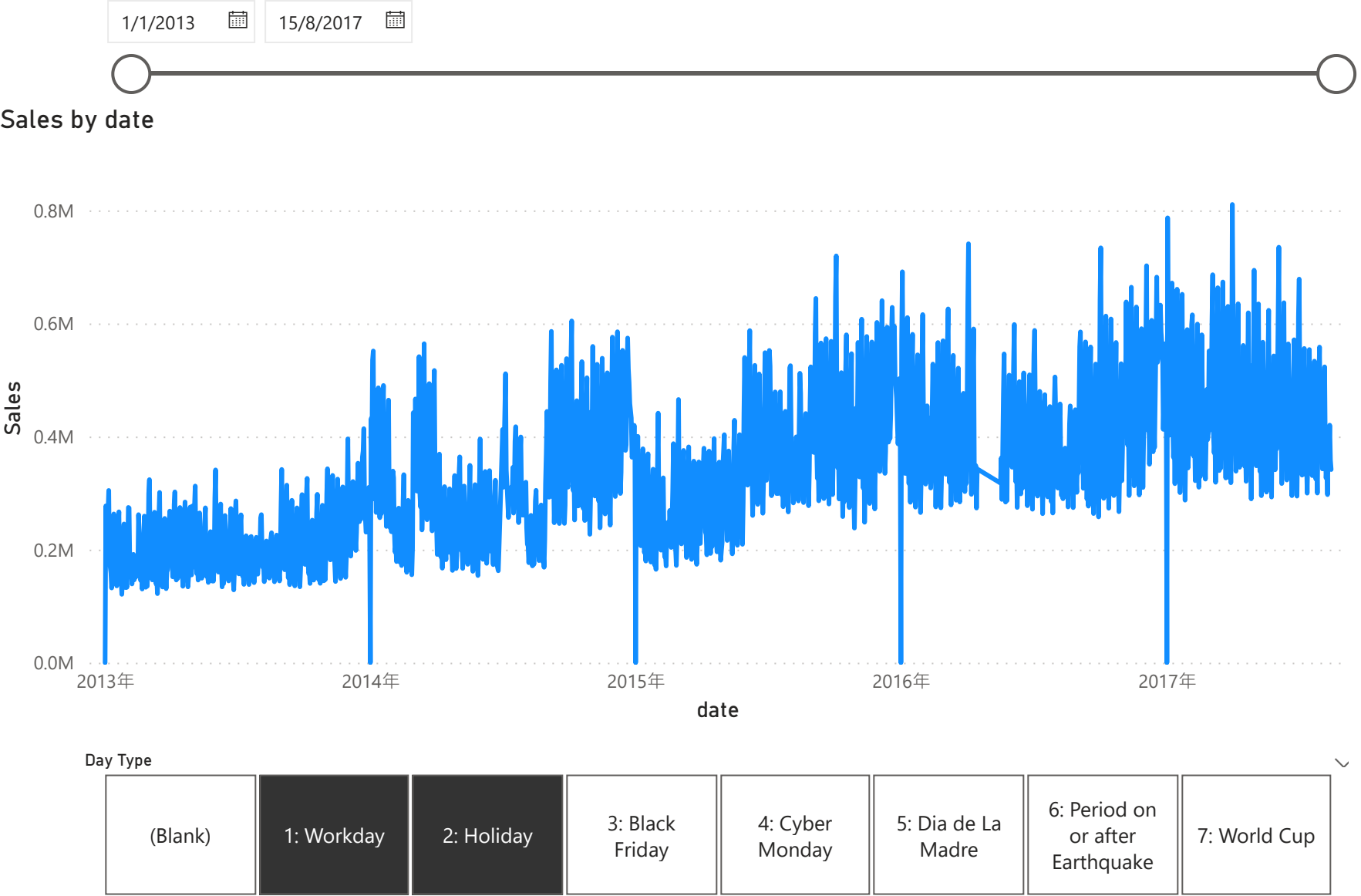
Sales (Average) by Promotion\_items



Analysis:

- For product *Grocery I* and *Produce*, the sales were lowest on 1 Jan.
- For product *Grocery 1*, the sales would be larger if there was more than 100 promotion items during holiday.

Sales by date



Recommendation:

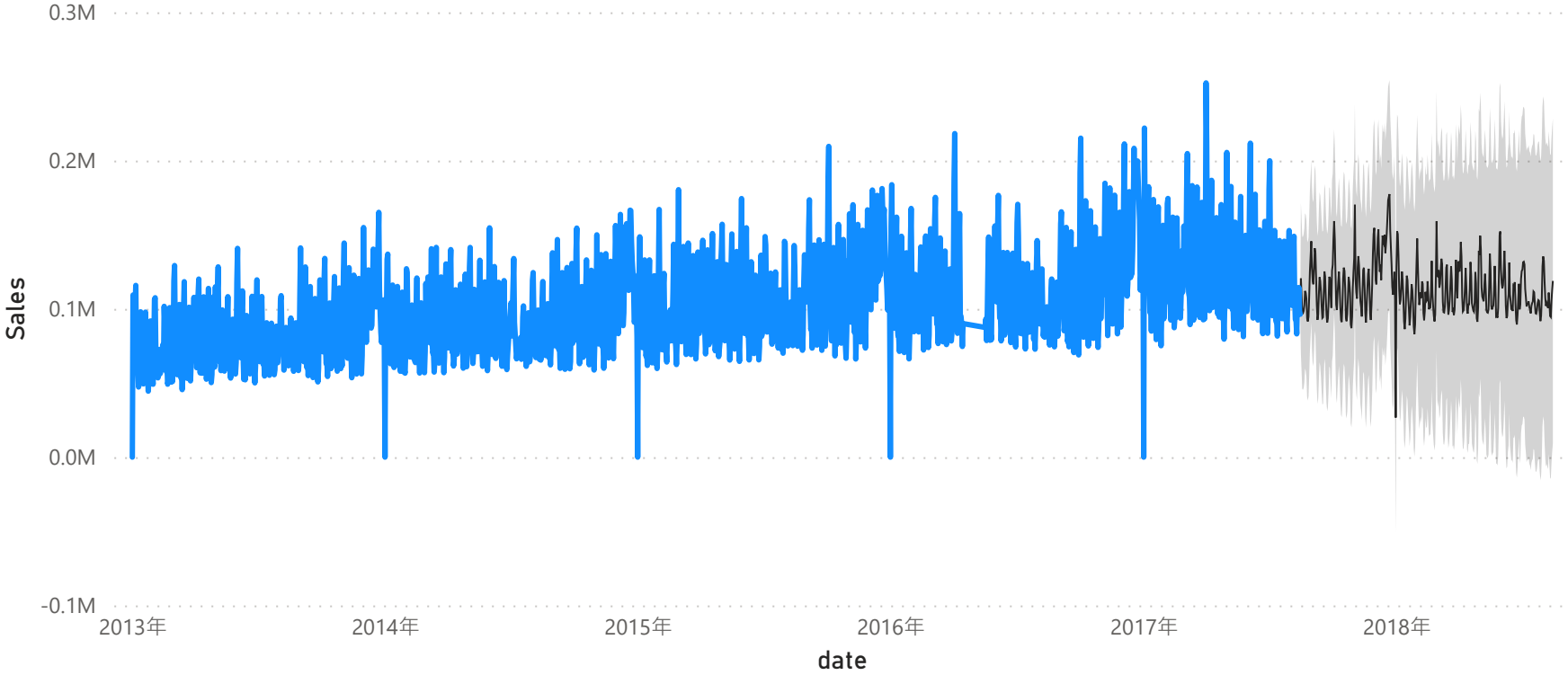
- Less stock of *Grocery 1* should be kept on 1 Jan.
- No of promotion items of *Grocery 1* should be in the range of 100-199 items.
- Event *Cyber Monday* need to be changed, as the Sales decreased.



1/1/2013

15/8/2017

Sales by date



Day Type							
(Blank)	1: Workday	2: Holiday	3: Black Friday	4: Cyber Monday	5: Dia de La Madre	6: Period on or after Earthquake	7: World Cup

Sales by Month



97027841