

When is the **latest** purchase date?





How **frequently** do they make purchases?

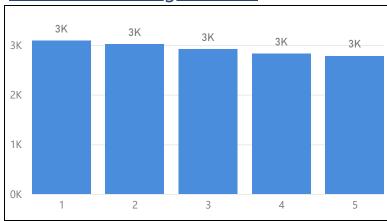




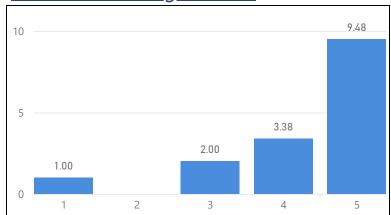
How **large** their average ticket size is made?



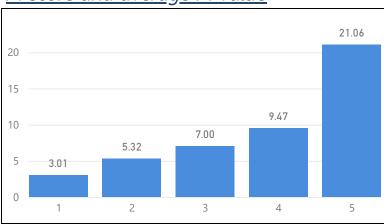
## R score and average R value



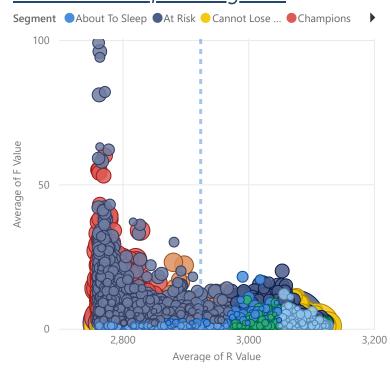
#### <u>F score and average F value</u>



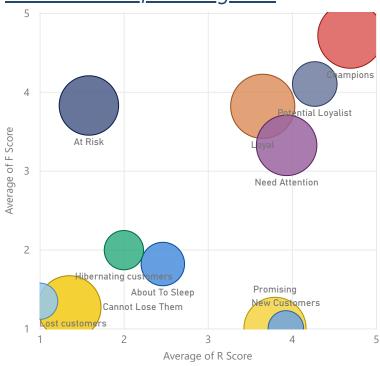
#### M score and average M value



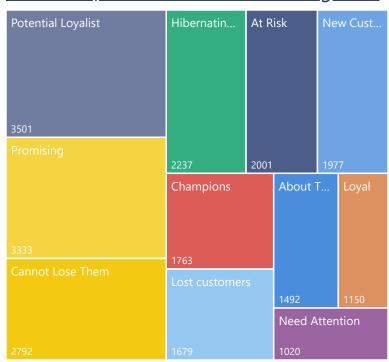
## R and F Value of each segment

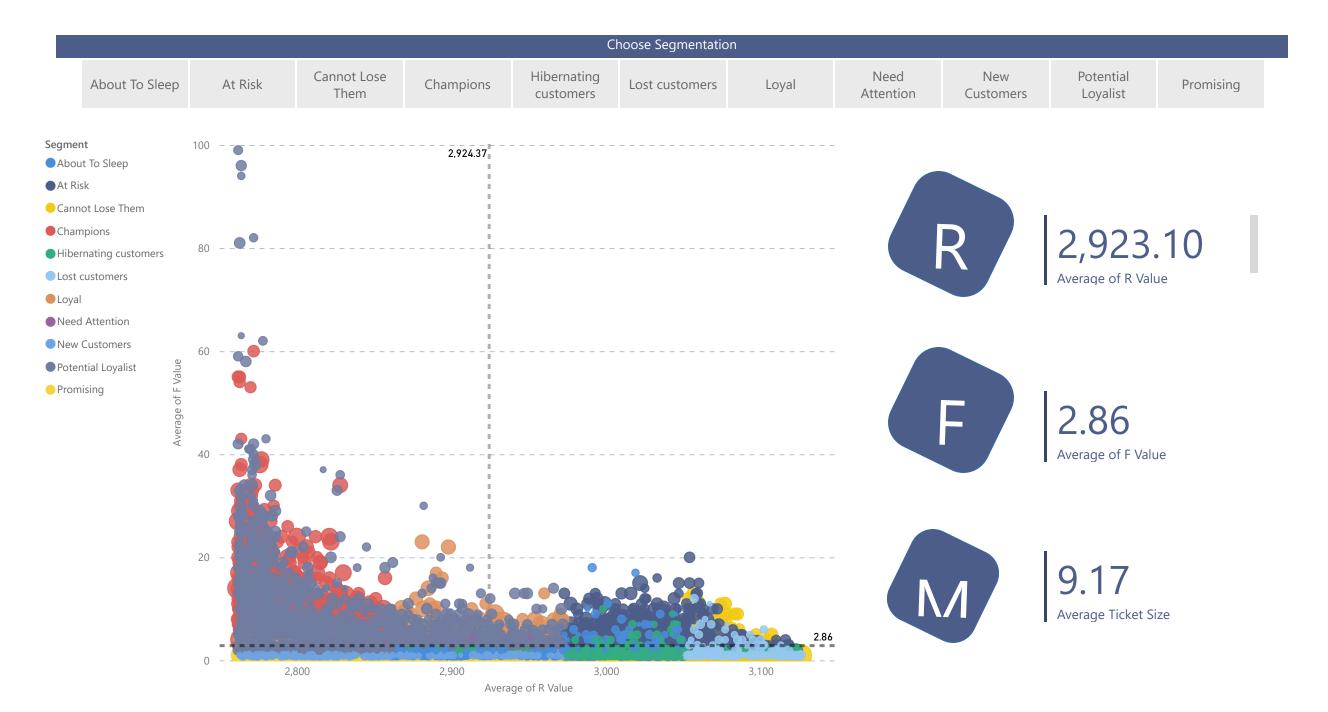


## R and F Score of each segment



## Number of the customers in each segment



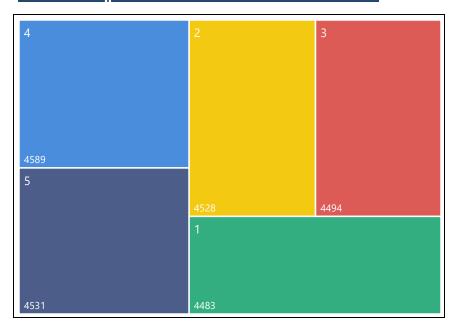


## **RECENCY**

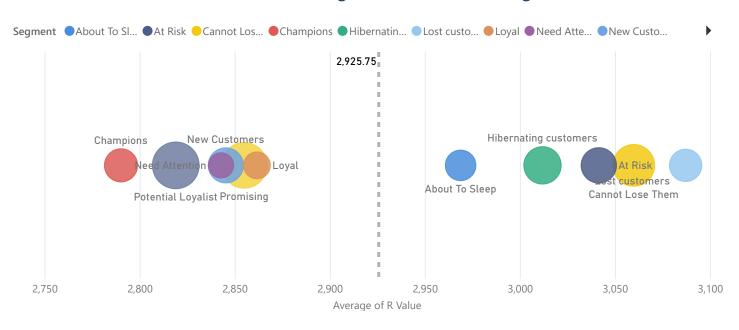
3,051 3,126 **R1**  2,973 3,050 **R2** 

2,863 2,972 **R3**  2,797 2,862 R4 2,762 2,796 **R5** 

#### Number of the customers in each R score



## Number of the customers and average R value in each segment



# **FREQUENCY**

1 **F1** 

**F2** 

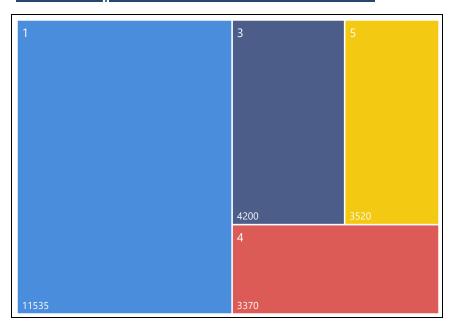
<sup>2</sup><sub>2</sub> **F3** 

F<sup>2</sup>

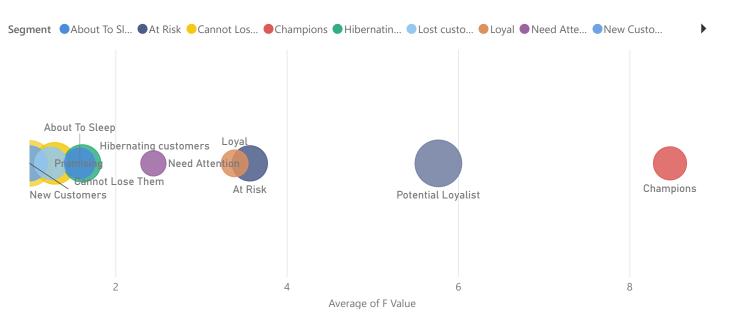
5 99

F5

Number of the customers in each F score



Number of the customers and average F value in each segment



## **MONETARY**

0.04

4.43

4.43

6.13

**M2** 

6.13

7.98

**M3** 

7.99

11.50

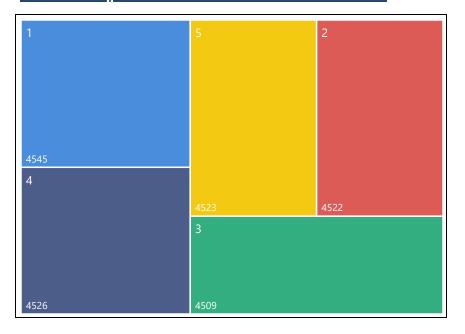
**M4** 

11.50

242.75

**M5** 

#### Number of the customers in each M score



### Number of the customers and average M value in each segment

