

IFood Sales Campaign Analysis

Country

All

Campaign

All

Loyalty

All

AgeCategory

All

Income Level

All

Web Purchase

55K

Complaint

126

Catlogue Purchase

36K

Discount Deal

31K

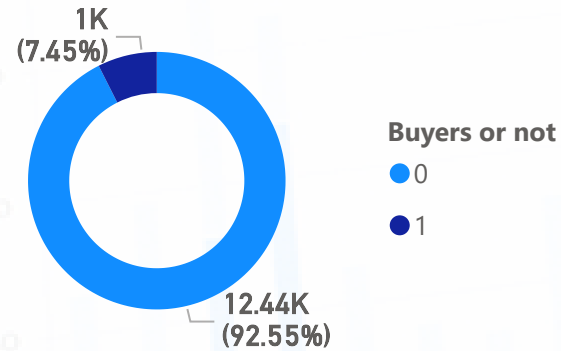
Store Purchase

78K

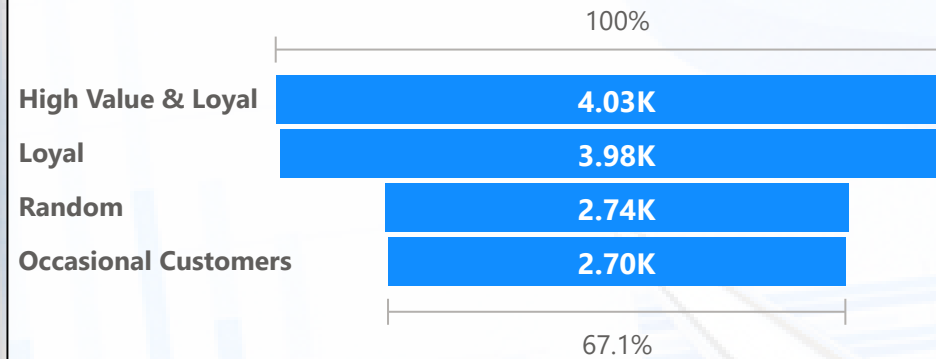
Education

All

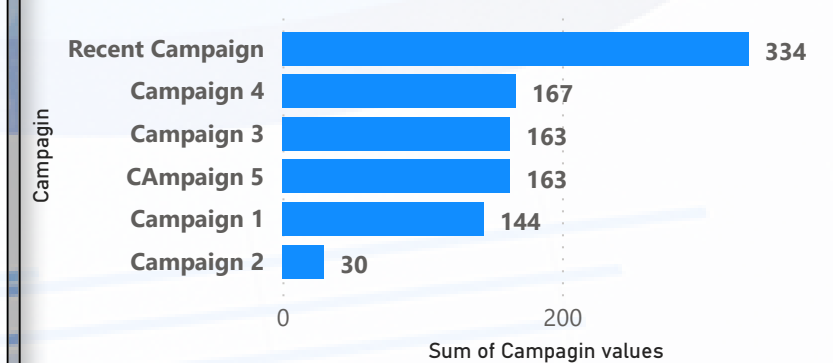
Campaign Successful Count



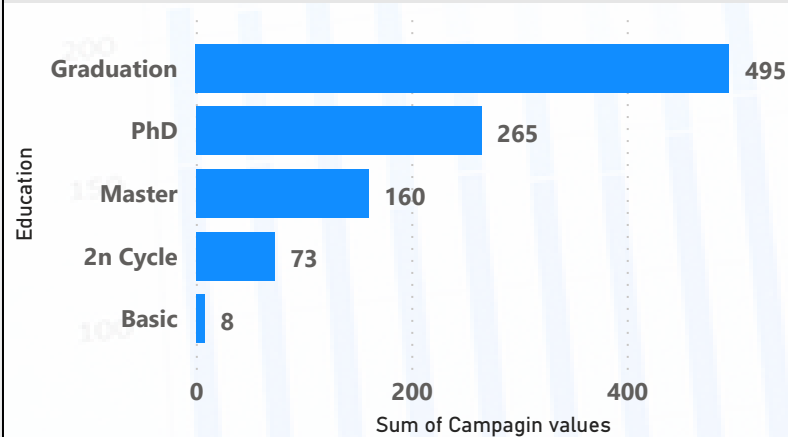
Loyalty Customer Count



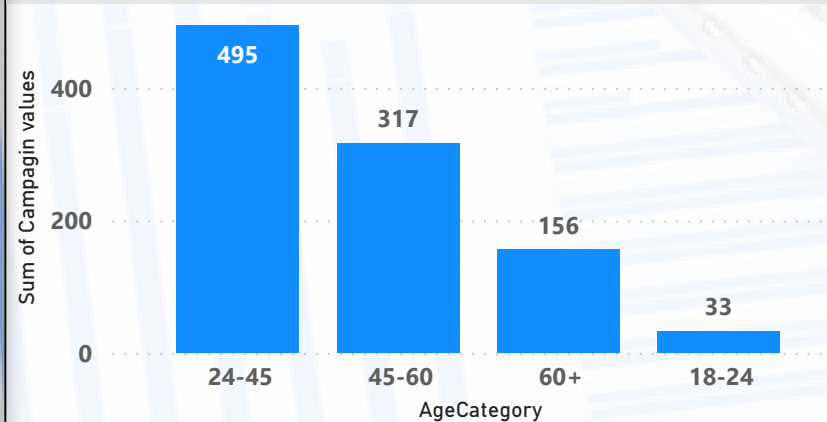
Individual Campaign Success



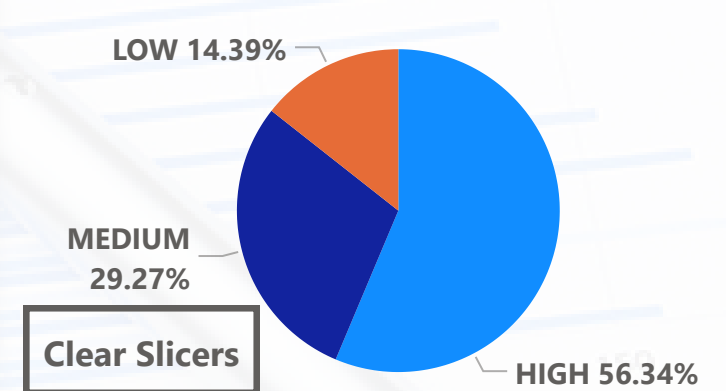
Campaign Success Based on Education Levels



Campaign Success by Age Categories



Campaign Success Segmentation by Income Level



IFood Campaign Analytics By Sales

Total Sales

8M

Gold

592K

Fruits

354K

Fish

504K

Wines

4M

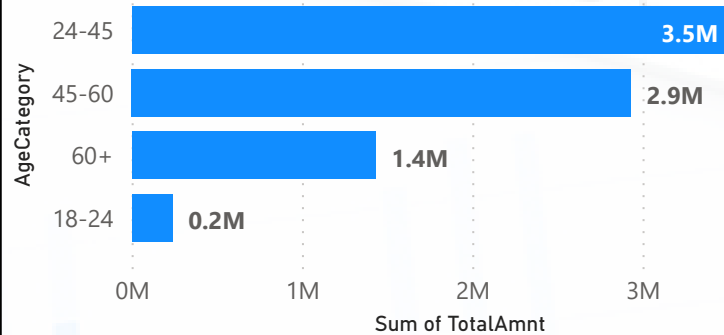
Meat

2M

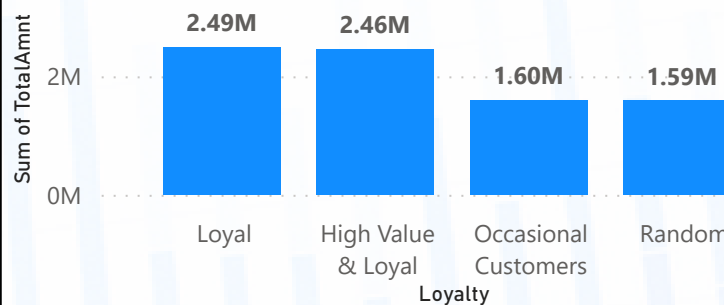
Sweet

364K

Total Sales Analysis by Age Category

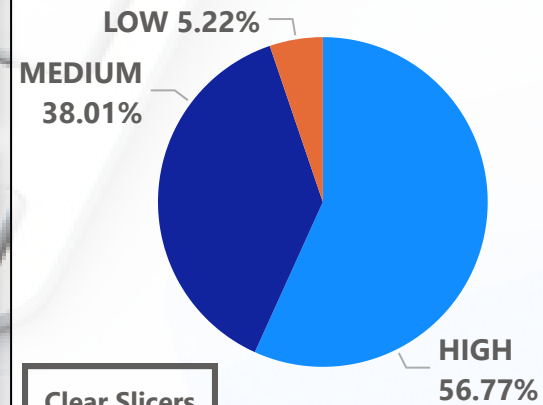


Total Sales Analysis by Loyalty Status



Loyalty	Sum of Sales on Fish prod	Sum of Sales on Fruits prod	Sum of Sales on Gold Prod	Sum of Sales On Meat Prod	Sum of Sales On Sweet Prod	Sum of Sales on Wine
Loyal	154.5K	102.9K	180.2K	670.5K	113.6K	1267.2K
High Value & Loyal	148.1K	105.2K	175.4K	701.7K	110.6K	1222.8K
Occasional Customers	102.8K	71.9K	122.4K	425.4K	65.7K	809.2K
Random	98.9K	73.5K	113.7K	446.2K	73.8K	785.6K
Total	504.3K	353.5K	591.7K	2243.8K	363.7K	4084.9K

Sales Analysis by Income Level



Campaign

All

Country

All

AgeCategory

All

Education

All

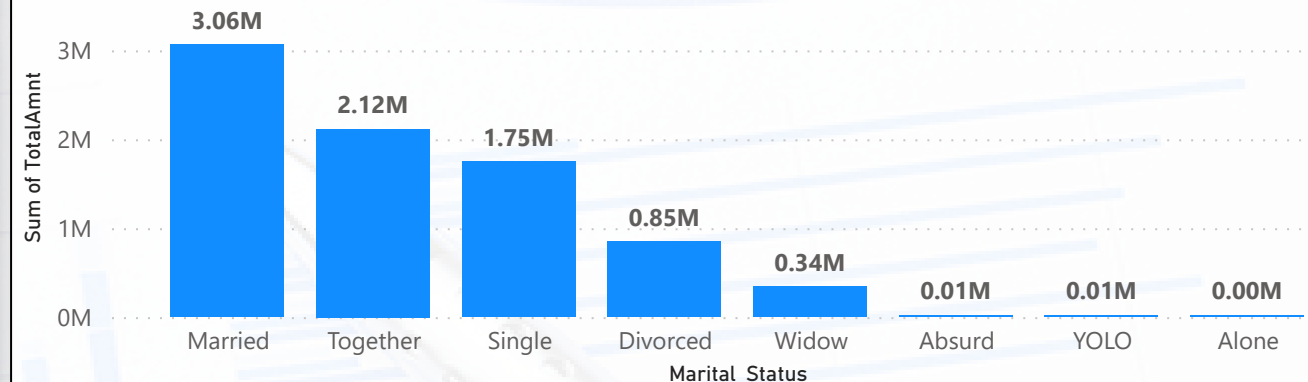
Loyalty

All

Income Level

All

Sales Analysis by Marital Status



IFood Market Analyst Case:

A food company wants to produce the highest profit for the next direct marketing campaign, scheduled for the next month.

- .A pilot campaign involving 2.240 customers was carried out, customers who bought the offer were properly labeled.
- .The total cost of the sample campaign was 6.720MU and the revenue generated by the customers who accepted the offer was 3.674MU.
- .Globally the campaign had a profit of -3.046MU and the success rate of the campaign was15%.

Note:- "MU stands for "Monetary Unit" .To convert a value from MU to a specific currency like USD, simply multiply the value by the exchange rate (e.g., 1 MU = 1 USD), so if you have 10 MUs, you have 10 USD."