

# REAL-TIME BUSINESS DASHBOARDS



# 30 KEY BUSINESS METRICS TO MONITOR

## CUSTOMER METRICS

- Standard Customer Metrics
- Audience Trends
- Cohort Performance – By Engagement, Purchases and Attrition
- Support KPIs
- Resolution KPIs
- Engagement KPIs
- Satisfaction KPIs
- By Geography
- By Customer Lifetime Value
- By Customer Profitability

## PRODUCT METRICS

- Standard Product Metrics
- Products Sold
- Product Performance – By Conversion and Satisfaction
- Category-wise Products Sold
- Category-wise Product Effectiveness
- Category-wise Demand Supply Ratio

## CONVERSION & ROI METRICS

- Standard Conversion Metrics
- Total Conversions
- Conversions By All Channels

## REVENUE METRICS

- Standard Revenue Metrics
- Total Revenues
- Revenues by Campaign
- Revenues by First Purchase
- Revenues by Repeat Purchase
- Revenues by Geography

## SPEND METRICS

- Standard Spend Metrics
- Spends by Conversion Stages
- Spends by Campaign
- Revenues by Channels
- Revenues by Geography

1

## Global Metrics – Real-time View of Total Customers , Total Revenue and Total Spends for the Period

Period: Half Year ▼			Current ▼		Choose Segment ▼
▲ 25%	TOTAL NEW CUSTOMERS 5678	▲ 8%	TOTAL REVENUE \$ 6,720,356	▼ 3%	TOTAL SPENDS \$ 365,000

With Filter Features

Period: Half Year ▼	Current ▼	Choose Segment ▼
Period: Week	Current	Choose Segment
Period: Month	Predict	Aware
Period: Quarter		High Intent
Period: Half Year		Prospect Segment1
Period: Annual		Prospect Segment 2
Period: Customize your time period		Prospect Segment 3
		Customer Segment 1
		Customer Segment 2
		Customer Segment 3

By time period

Show Current or  
Predict Future  
Trends

By custom  
segment

## CUSTOMERS

## PRODUCTS

## CONVERSIONS

## REVENUES

## SPENDS

TOTAL AUDIENCE

1,211,491



25%

TOTAL CUSTOMERS

11,982



26%

TOTAL PROSPECTS

47,509



27%

TOTAL AWARE

1,152,000



22%

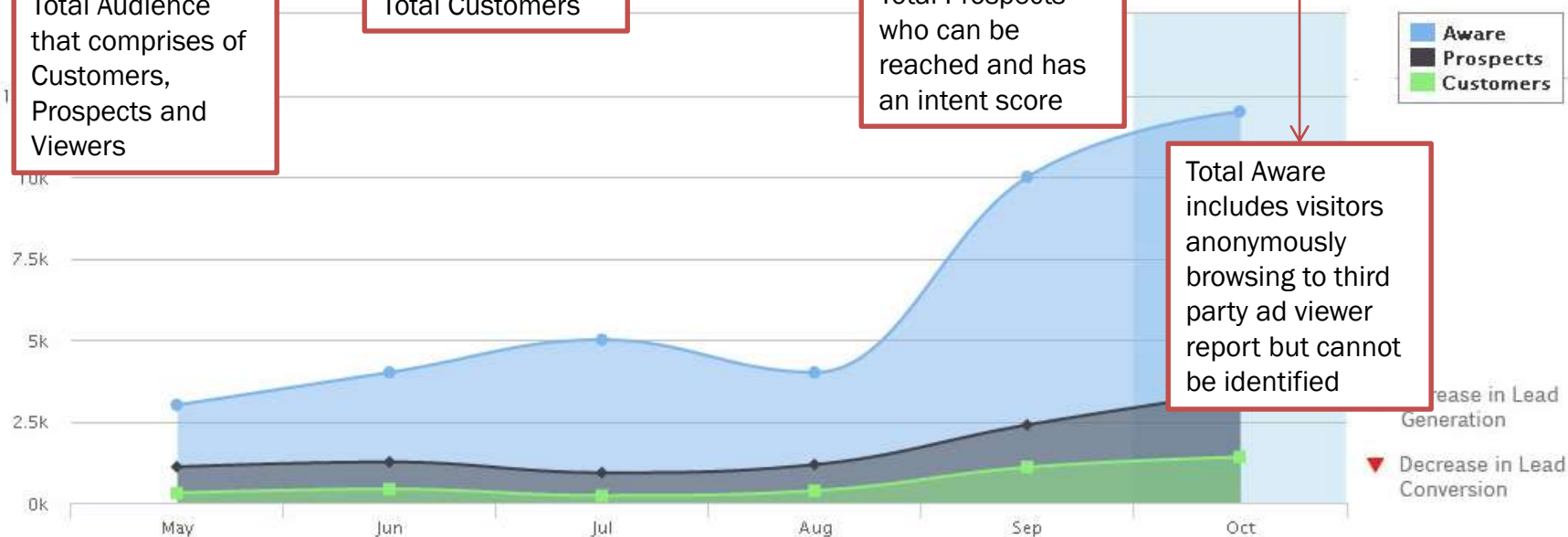
## AUDIENCE VIEW

Total Audience  
that comprises of  
Customers,  
Prospects and  
Viewers

Total Customers

Total Prospects  
who can be  
reached and has  
an intent score

Total Aware  
includes visitors  
anonymously  
browsing to third  
party ad viewer  
report but cannot  
be identified



## CUSTOMER COHORT PERFORMANCE

ENGAGEMENT

PURCHASES

ATTRITION

## CUSTOMERS

## PRODUCTS

## CONVERSIONS

## REVENUES

## SPENDS

TOTAL AUDIENCE  
1,211,491



25%

TOTAL CUSTOMERS  
11,982



26%

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47,509



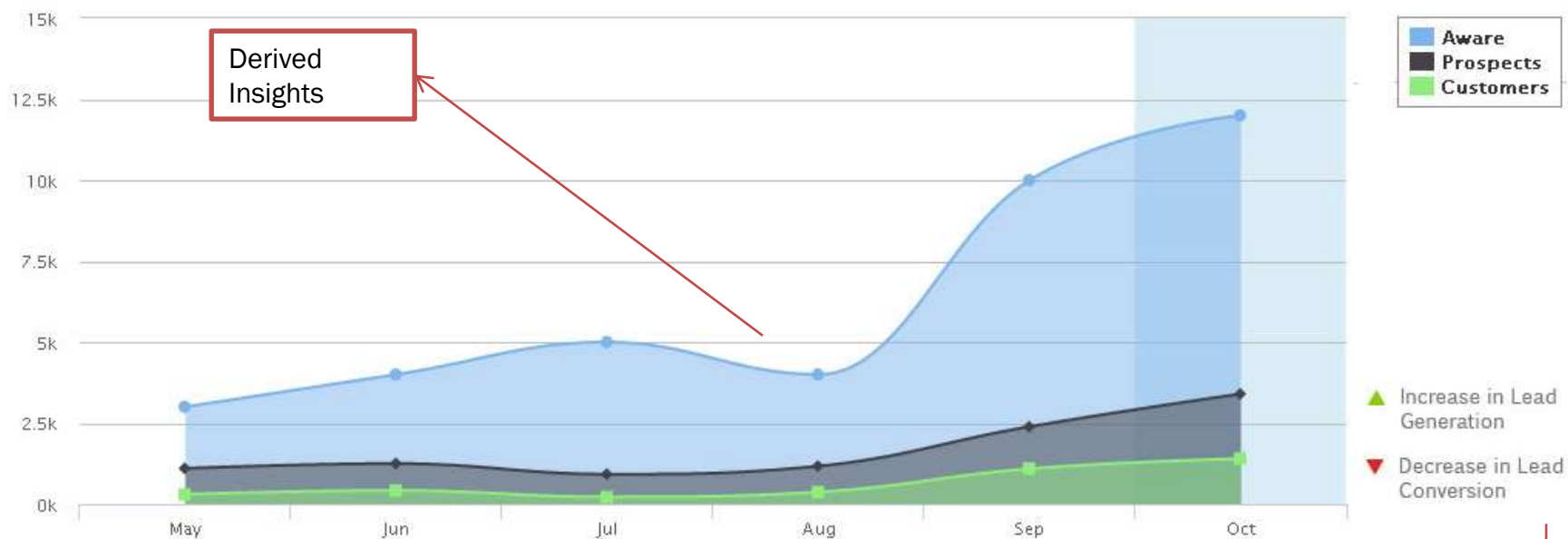
27%

TOTAL AWARE  
1,152,000



22%

## AUDIENCE VIEW



Performance  
over Last  
period

## CUSTOMER COHORT PERFORMANCE

ENGAGEMENT

PURCHASES

ATTRITION

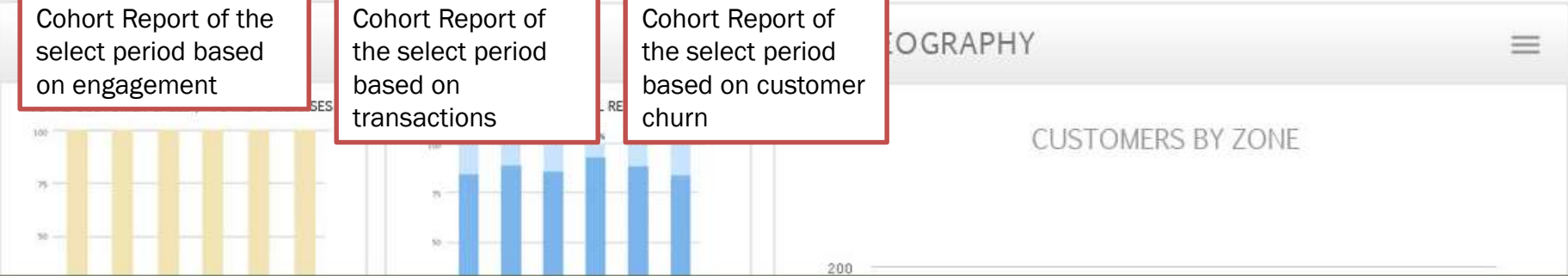
Derived  
Insights



Cohort Report of the select period based on engagement

Cohort Report of the select period based on transactions

Cohort Report of the select period based on customer churn



SEP	40	63			
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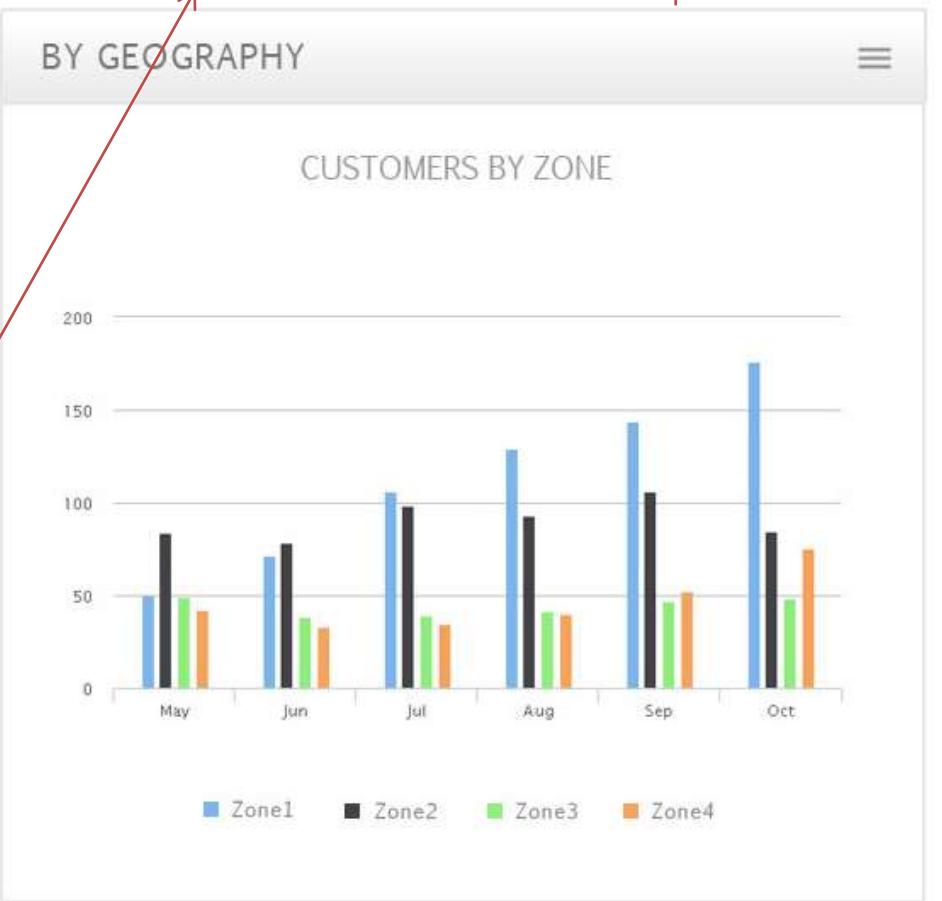
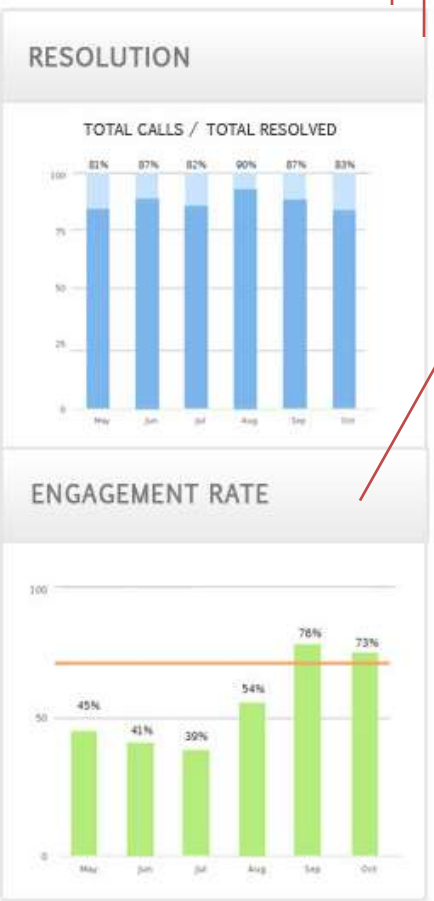
Overall Customer Satisfaction Rate for a specific period

Total Customer Support Call% for a specific period

Total Calls, Resolves and FCRs

Overall Customer Engagement Rate for a specific period

Customers by Region/Zone



TOTAL PRODUCTS SOLD

33,605

5%

UNIQUE PRODUCTS SOLD

224

2%

AVG CONVERSION RATE

12%

3%

AVG SATISFACTION SCORE

21%

8%



BY CATEGORY

CATEGORY 1		



TOTAL PRODUCTS SOLD ▼ 5%  
33,605

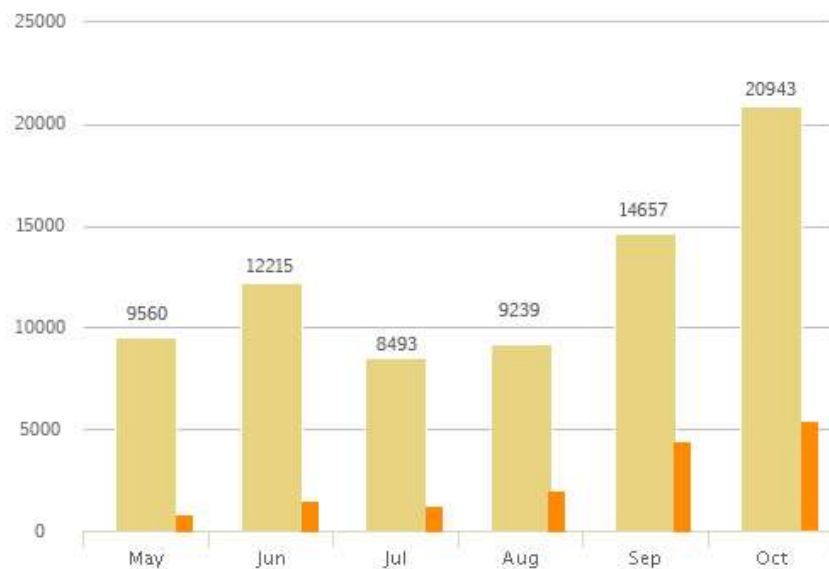
UNIQUE PRODUCTS SOLD ▲ 2%  
224

AVG CONVERSION RATE ▲ 3%  
12%

AVG SATISFACTION SCORE ▲ 8%  
21%

## PRODUCTS SOLD

TOTAL UNIQUE

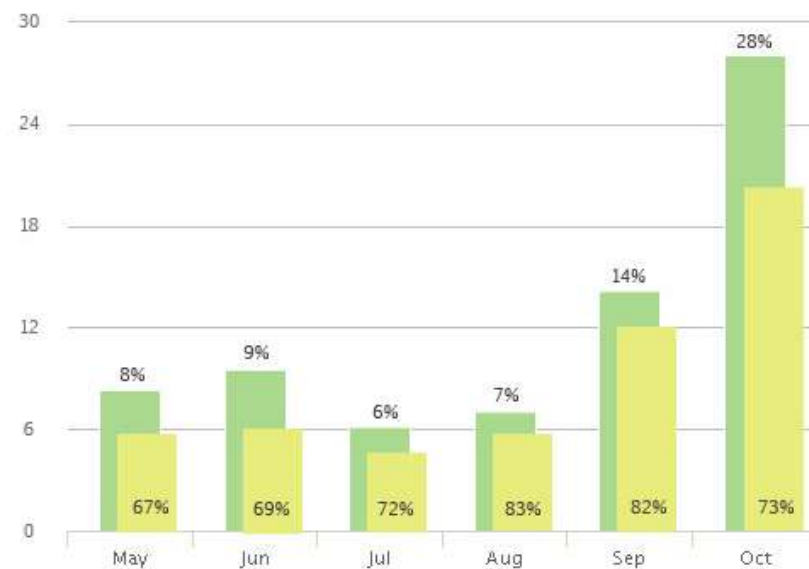


## Total Product Sold

An overview to understand total unit sales and an understanding if more unique products were sold

## PRODUCT PERFORMANCE

CONVERSION SATISFACTION



## Product Performance

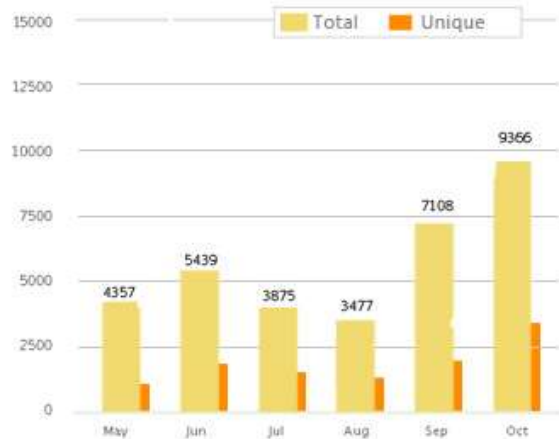
An overview to understand the generic performance of the products over a period of time with a customer satisfaction comparative

## BY CATEGORY

## CATEGORY 1

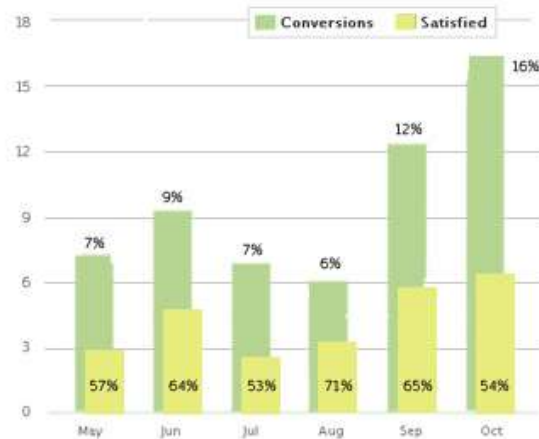
## PRODUCTS SOLD

▲ 14%



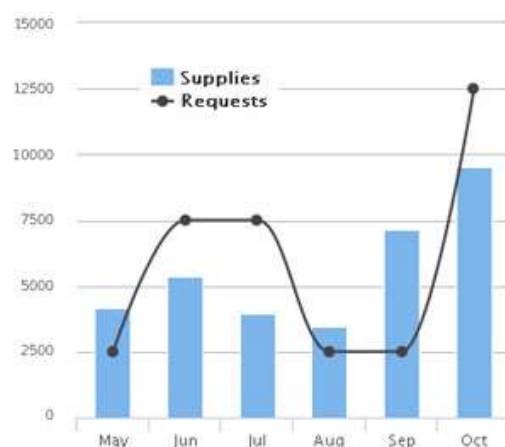
## PRODUCT EFFECTIVENESS

▼ 3%



## DEMAND SUPPLY RATIO

▲ 22%



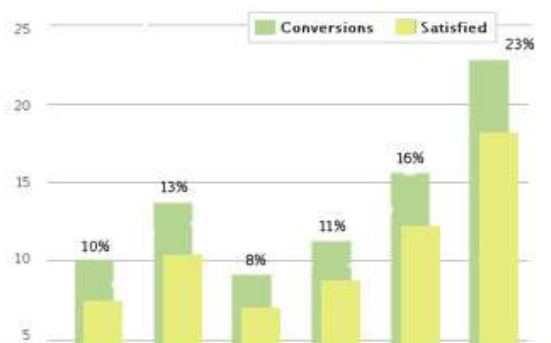
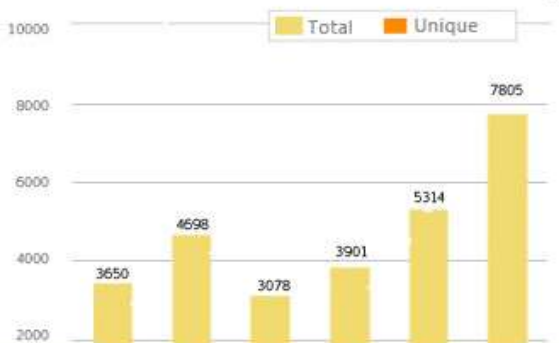
A quick view to understand product volume sold for a particular category for a specific period

A quick view to understand how many customers are satisfied within a particular category for a specific period for a specific period

A quick view to understand the gap between demand and supply within a particular category for a specific period

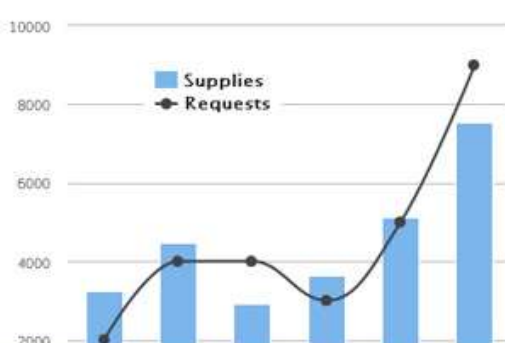
## PR

▲ 6%



## DEMAND SUPPLY RATIO

▼ 4%



TOTAL CONVERSIONS



15%

24700

PROSPECT CONV



22%

19022

CUSTOMER CONV



7%

5678

REPEAT CONV



12%

2119

prospects  
new customers  
re

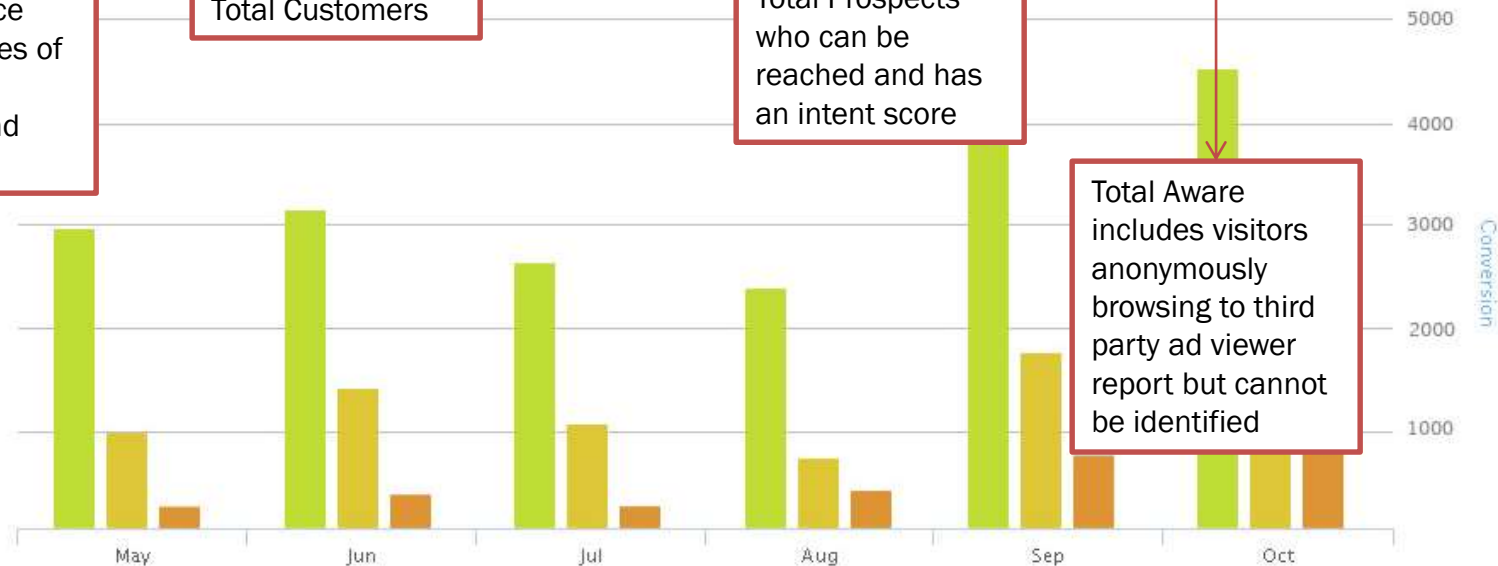
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Total Customers

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reached and has  
an intent score

Total Aware  
includes visitors  
anonymously  
browsing to third  
party ad viewer  
report but cannot  
be identified

TOTAL CONVERSIONS



BY CHANNELS

GOOGLE ADS (PAID)



7%

FACEBOOK (PAID)



15%

LINKEDIN (PAID)



16%

EMAIL



19%

TOTAL CONVERSIONS



15%

24700

PROSPECT CONV



22%

19022

CUSTOMER CONV



7%

5678

REPEAT CONV

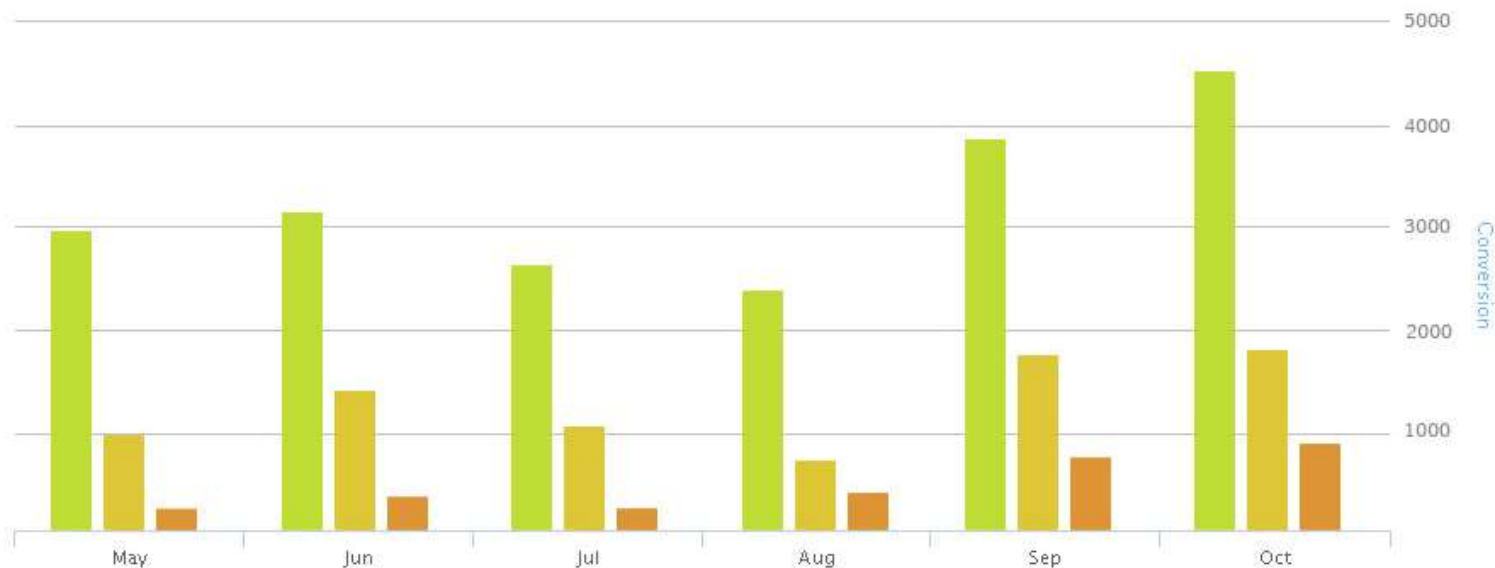


12%

2119

- prospects
- new customers
- repeat customers

## TOTAL CONVERSIONS



**Total Conversions**  
A view to know how many converted to prospects; made their first purchase; and repeat purchases

## BY CHANNELS

GOOGLE ADS (PAID)



7%

2.25

FACEBOOK (PAID)



15%

5

LINKEDIN (PAID)



16%

5

EMAIL



19%

7

## BY CHANNELS

## GOOGLE ADS (PAID)



7%



## FACEBOOK (PAID)



15%



## LINKEDIN (PAID)



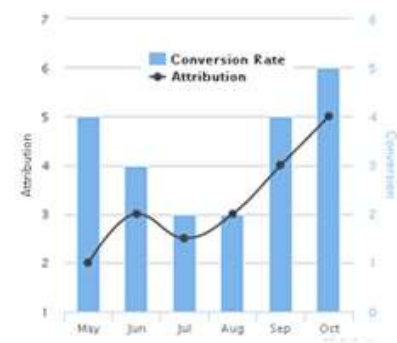
16%



## EMAIL



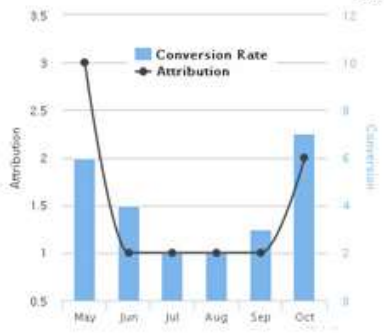
19%



## AFFILIATE



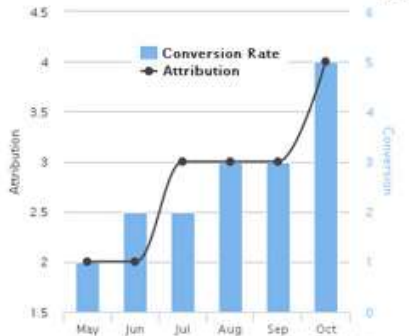
6%



## MOBILE



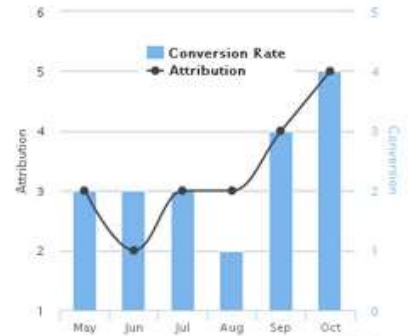
11%



## OUTBOUND



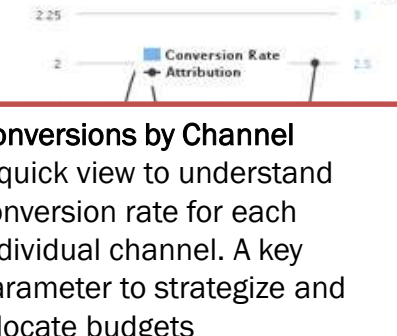
4%



## EVENTS



3%



## PRINT



11%



## TV



2%



## BTL



3%

**Conversions by Channel**

A quick view to understand conversion rate for each individual channel. A key parameter to strategize and allocate budgets

TOTAL REVENUES



25%

\$6,720,356

OFFLINE SALES



26%

\$3,091,364

ONLINE SALES



27%

\$1,478,478

PARTNER SALES



22%

\$2,150,514

## TOTAL REVENUES



Total Revenues across all revenue models. In this case, it has offline, online and partner

Total Revenue from Offline model for a specific period

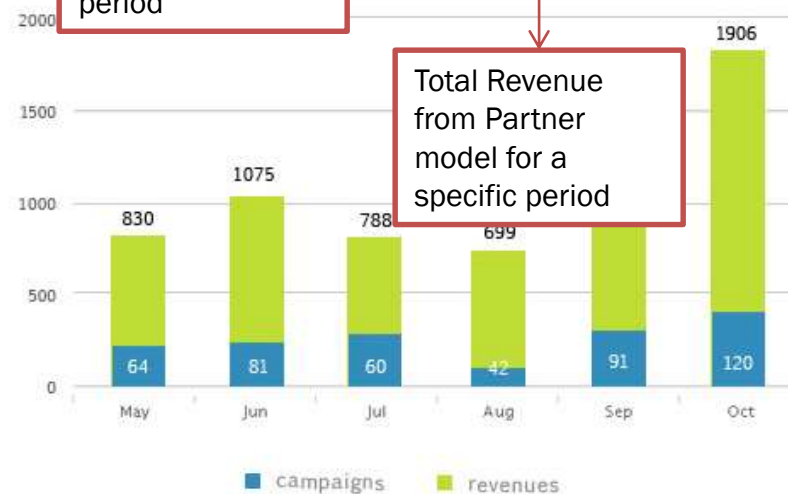


## REVENUES BY CAMPAIGNS



Total Revenue from Online model for a specific period

Total Revenue from Partner model for a specific period



## TOTAL REVENUES BY FIRST PURCHASE



## TOTAL REVENUES BY REPEAT PURCHASE



TOTAL REVENUES



25%

\$6,720,356

OFFLINE SALES



26%

\$3,091,364

ONLINE SALES



27%

\$1,478,478

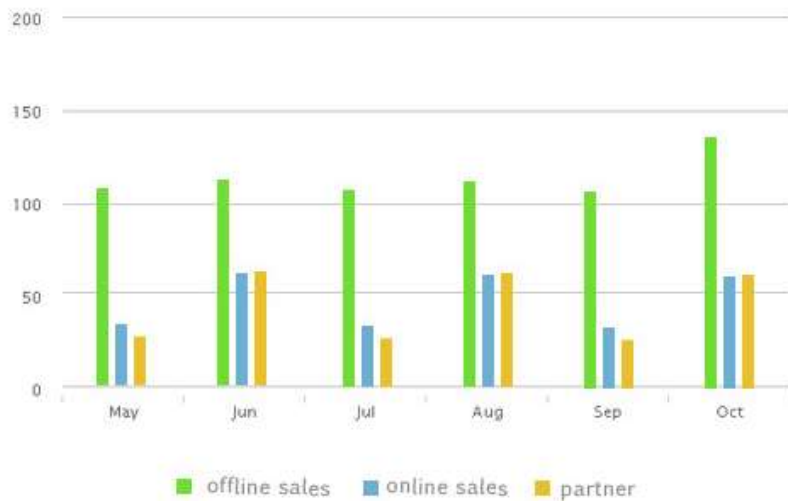
PARTNER SALES



22%

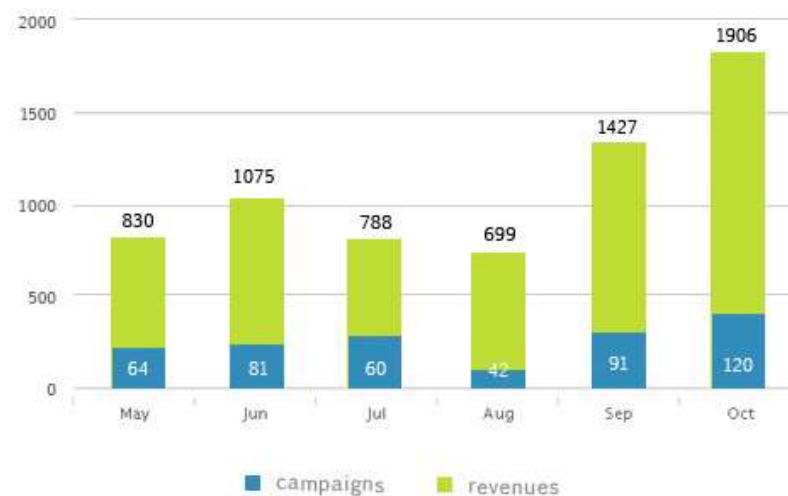
\$2,150,514

## TOTAL REVENUES

**Total Revenues**

An overview to understand which model is generating more revenue. In this case, there is online, offline and partner models

## REVENUES BY CAMPAIGNS

**Revenues by Campaign**

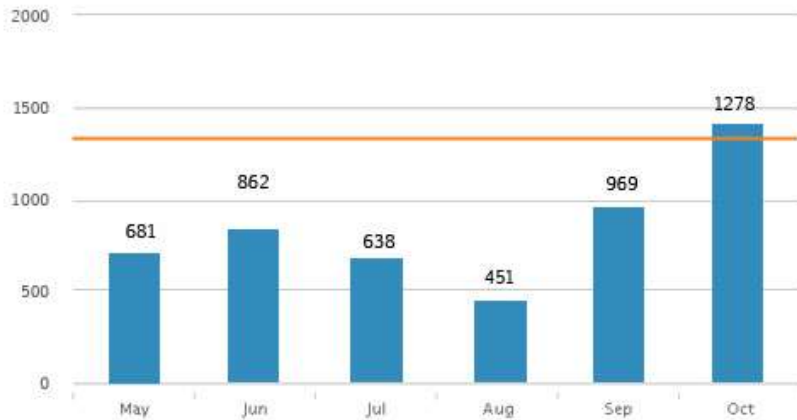
An overview to understand which of their campaigns are driving more revenues



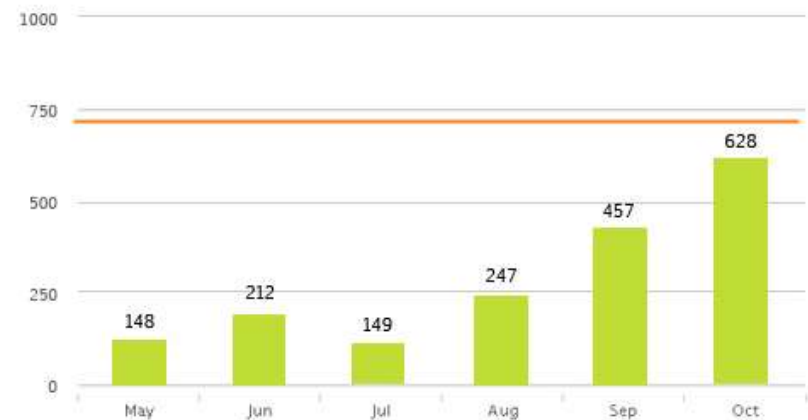
■ offline sales ■ online sales ■ partner

■ campaigns ■ revenues

### TOTAL REVENUES BY FIRST PURCHASE



### TOTAL REVENUES BY REPEAT PURCHASE



#### Revenue by First Purchase

First Purchase accounts to customers who made their first purchase. An overview to understand how much of revenue was generated through first purchases

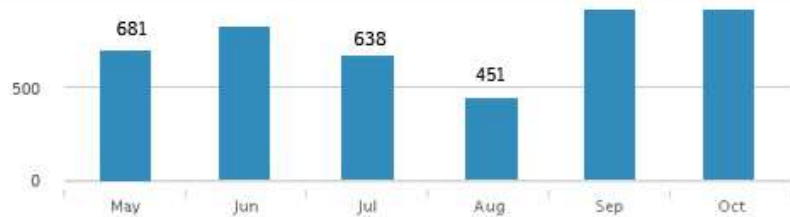
#### Revenue by Repeat Purchase

First Purchase accounts to customers who have already made their first purchase (Loyal customers). An overview to understand how much of revenue was generated through repeat purchases





## CUSTOMERS



## PRODUCTS

## CONVERSIONS

## REVENUES

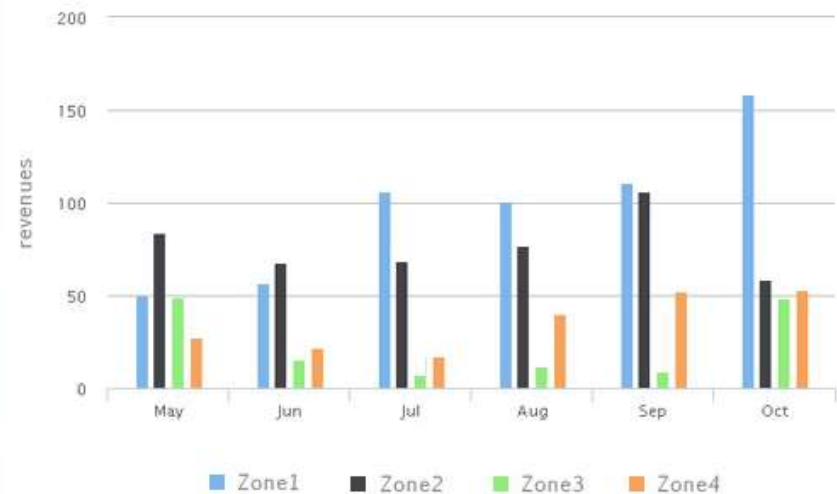
## SPENDS



## BY GEOGRAPHY



## REVENUES BY ZONE



## Revenues by Region

An Overview that shows revenues from different zones over a specific period

TOTAL SPENDS

▼ 6%

\$365,000

ADV + LEADGEN

▼ 6%

\$285,000

ON CONVERSION

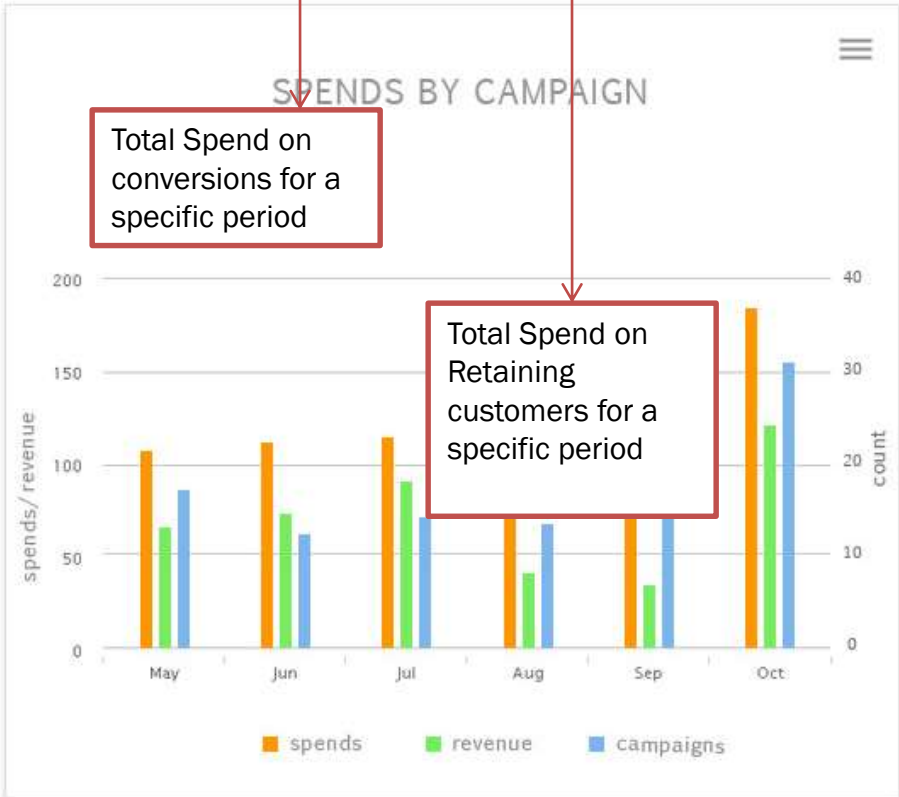
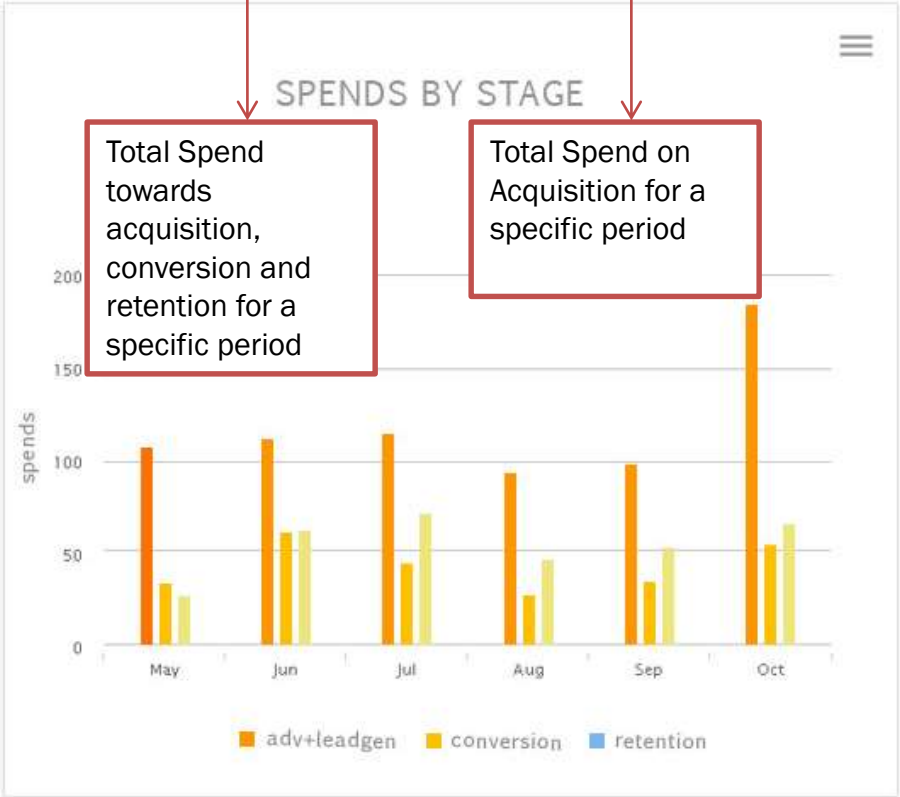
▼ 7%

\$28,000

ON RETENTION

▲ 12%

\$52,000



BY CHANNELS

GOOGLE ADS (PAID)

▼ 15%

FACEBOOK (PAID)

▲ 11%

LINKEDIN (PAID)

▲ 14%

EMAIL

▲ 6%

TOTAL SPENDS



6%

\$365,000

ADV + LEADGEN



6%

\$285,000

ON CONVERSION



7%

\$28,000

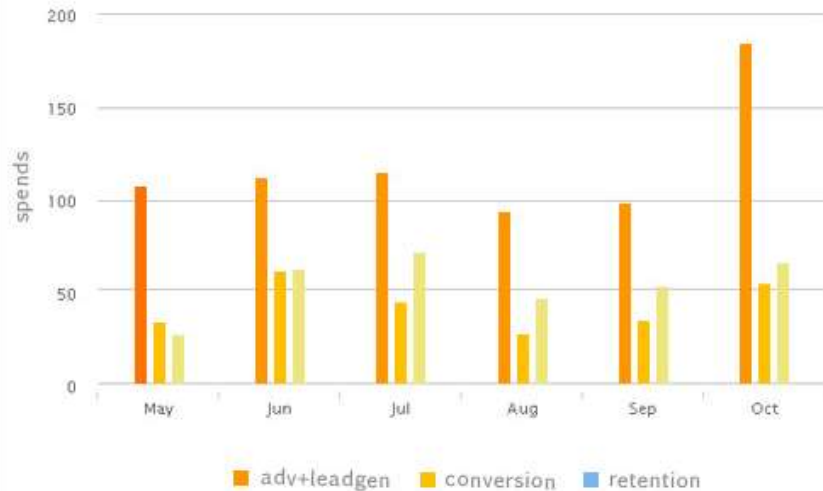
ON RETENTION



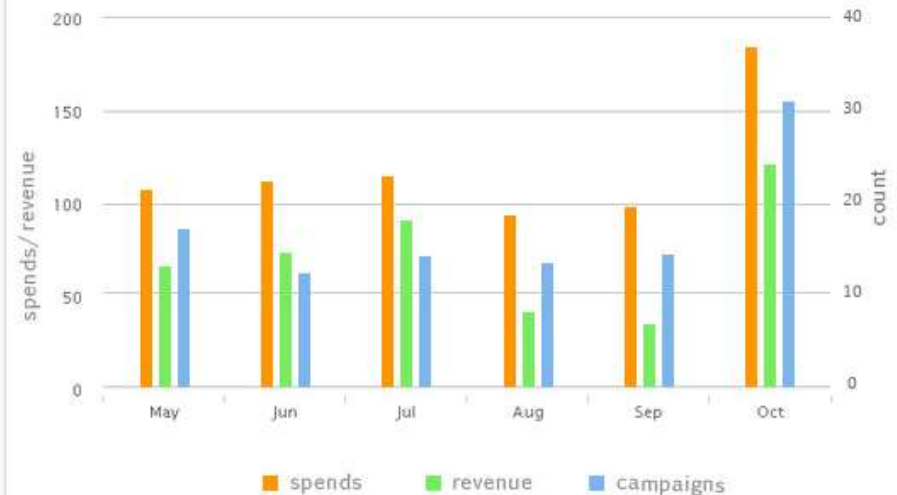
12%

\$52,000

## SPENDS BY STAGE



## SPENDS BY CAMPAIGN

**Overview by Spend on Audience.**

A quick overview of how much was spent to acquire, convert and retain over a specific period

**An Overview by Campaigns.**

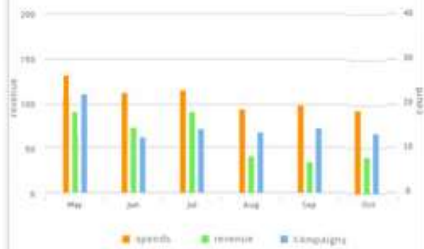
A view by how many campaigns were conducted across all channels for the specific period along with associated spends and revenues

## BY CHANNELS

## GOOGLE ADS (PAID)



15%



## FACEBOOK (PAID)



11%



## LINKEDIN (PAID)



14%



## EMAIL



6%



## AFFILIATE



6%



## MOBILE



12%



## OUTBOUND



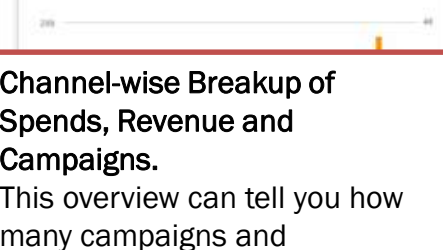
2%



## EVENTS



3%



## PRINT



17%



## TV



8%



## BTL



12%



### Channel-wise Breakup of Spends, Revenue and Campaigns.

This overview can tell you how many campaigns and associated spend on each channel along with revenue generated from the same

All these dashboards are customizable from the Plumb5 Data Management App

The screenshot displays the Plumb5 Data Management App interface. The top header features the 'p5' logo and 'DATA MANAGEMENT' text, with a dropdown menu for 'Apps'. The left sidebar contains navigation links: Reports, Dashboard (selected), All Dashboards, Create Dashboard, My Reports, Data Import, Tagging, Scoring, and Groups.

The main content area is divided into three sections:

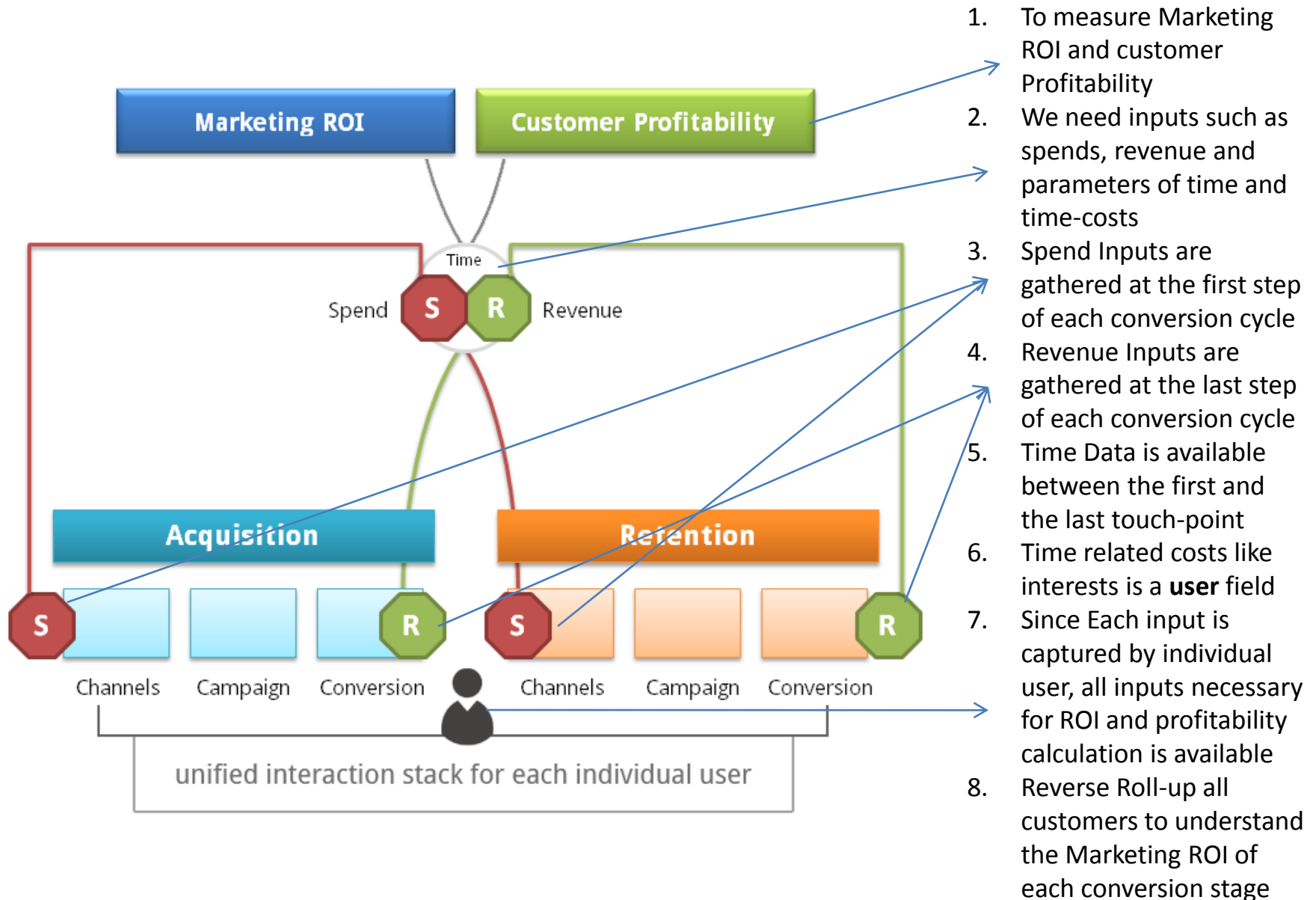
- Dashboard:** A horizontal bar chart comparing three categories: Big Basket, Itymnet, and Snapped. The x-axis ranges from 0 to 2.25. Each category has three bars in orange, green, and blue.
- Table:** A table with two columns, 'Name' and 'Action', listing items for launch.
- Recent Files:** A list of files with their names and dates, including buttons for 'All Files' and 'Import'.
- Video Tutorials:** A section titled 'Plumb5 Data Tagging App (Multimedia)' featuring a video player.

At the bottom, there are links for 'Contact Us', 'Terms of Use', 'Privacy Policy', and 'About Data', along with a red bug icon.

Name	Action
Keerthi	Launch
Demotest	Launch
Xeerthi	Launch
Keerthi	Launch
nam1908	Launch

File Name	Date
ScoreSourceFile	02/12/15
FileNew12	01/12/15
tagsales2811	28/11/15
offlinesales2811	28/11/15
onlinesales2811	28/11/15

# METHODOLOGY



# WHY PLUMB5

- Since Customer Data, Product Data, Interaction Data, Transaction Data and Marketing Spends are present in multiple silos, it is a very hard task to create a single sheet of record due to missing handles
- Plumb5 Unified Stack Solution solves this problem easily as it maintains handle across all data points and creates relationship tags across customer, product, revenues and spends
- This allows Plumb5 to create
  - Single Customer View
  - Seamless Customer Journeys with money spent and earned on every customer
  - Customer Lifetime Value
  - Customer Profitability