

SALES FUNNEL *ANALYSIS DECK*

Tim 1 Group A

Ajeng Aditya

Biyan Ramadhan

Lucky Juniachi

Risvan Taufik



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Understand the potential consequences, impact and outcomes.

01

Problem & Objectives



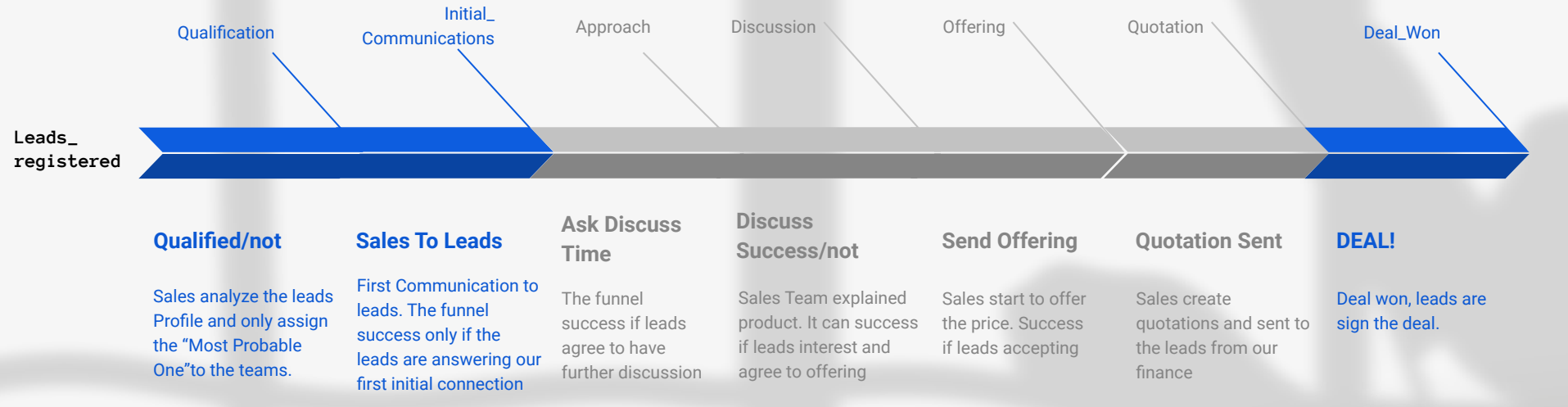
BACKGROUND

Earlier, we already analyzed our market & sales data, and now we want to know how the process in our **Sales Funnel**, and what we can do to get more deals for each cluster.

But since 2021 our "**deal_won**" conversions have been dropping. In Q3 2022 they are dropping by about **24%**. So we are looking closely at the data, looking at historical trends and trying to identify the underlying factors that are contributing to this decline.

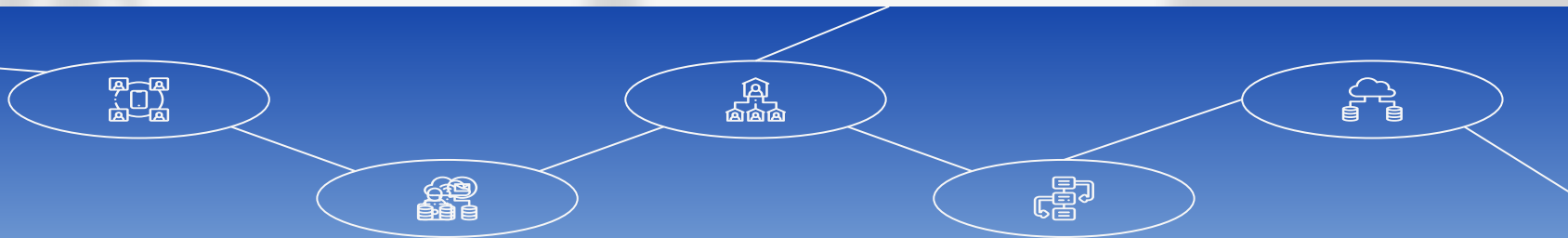


OUR SALES FUNNEL STAGE



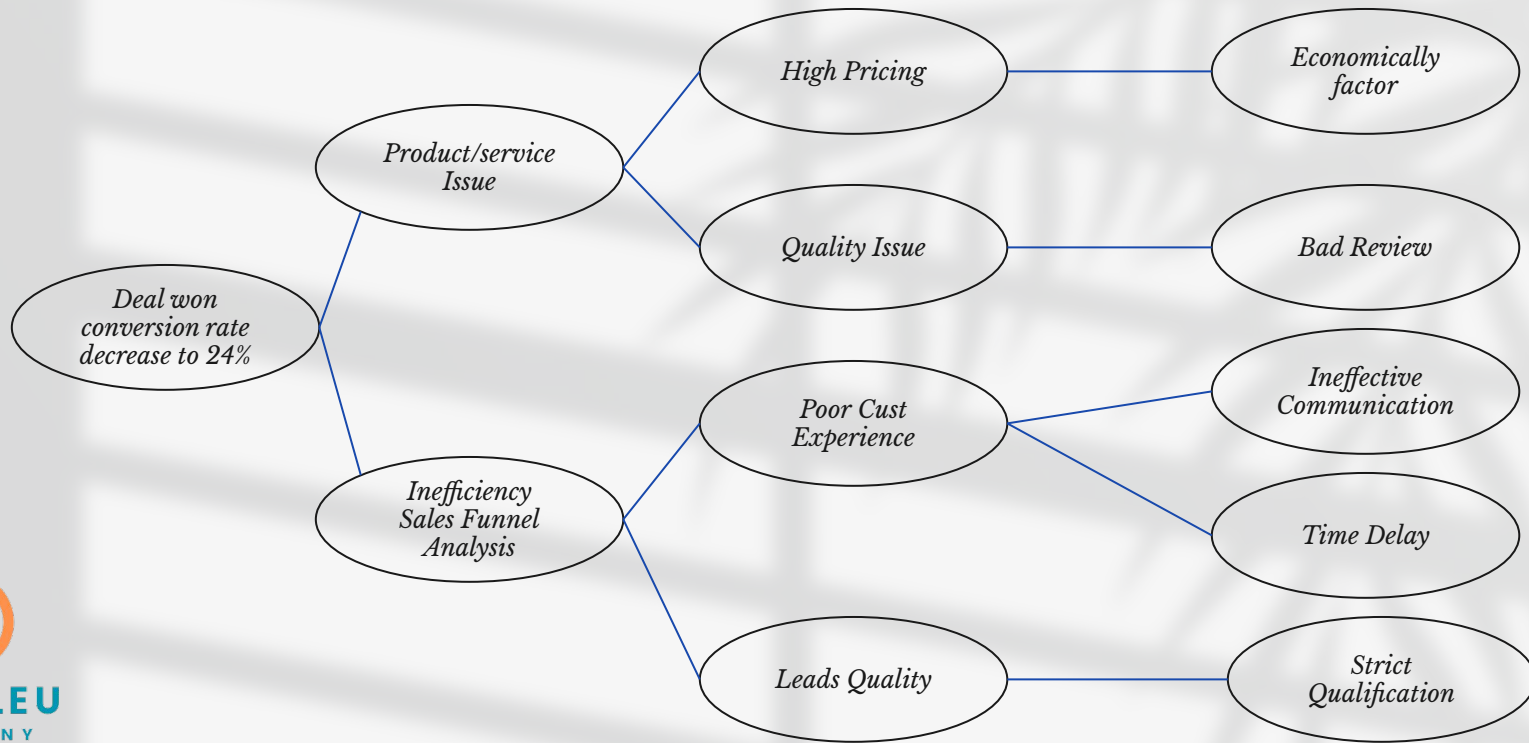
PROBLEM

Why the “Deal_Won” conversion rate decrease to 24% by Q3 2022.





WHAT'S THE ROOT CAUSE



PEOPLEU
COMPANY



OBJECTIVES



IDENTIFY

Identifying potential bottlenecks or areas of inefficiency (pinpointing specific stages, lost leads)



ANALYSE

Analyse each factor that caused the lead to drop at the funnel stage



INSIGHT

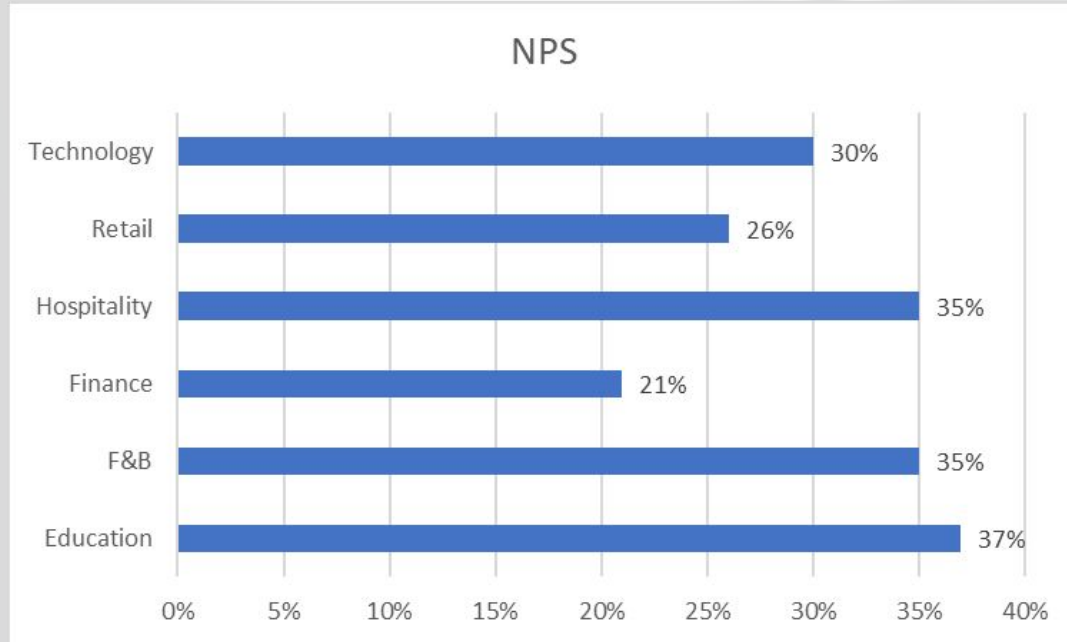
Gain insights from data exploration and impact analysis to increase conversion rates to at least 38%.

02

Analysing Funnel Stage

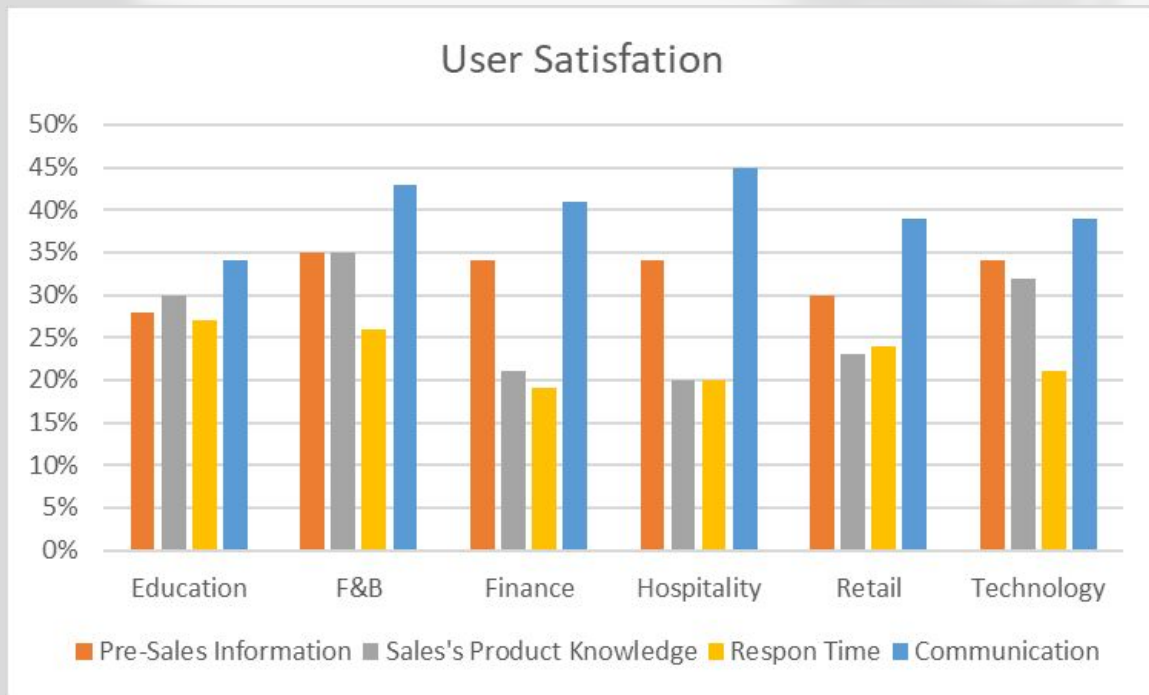


QUALITY ISSUES



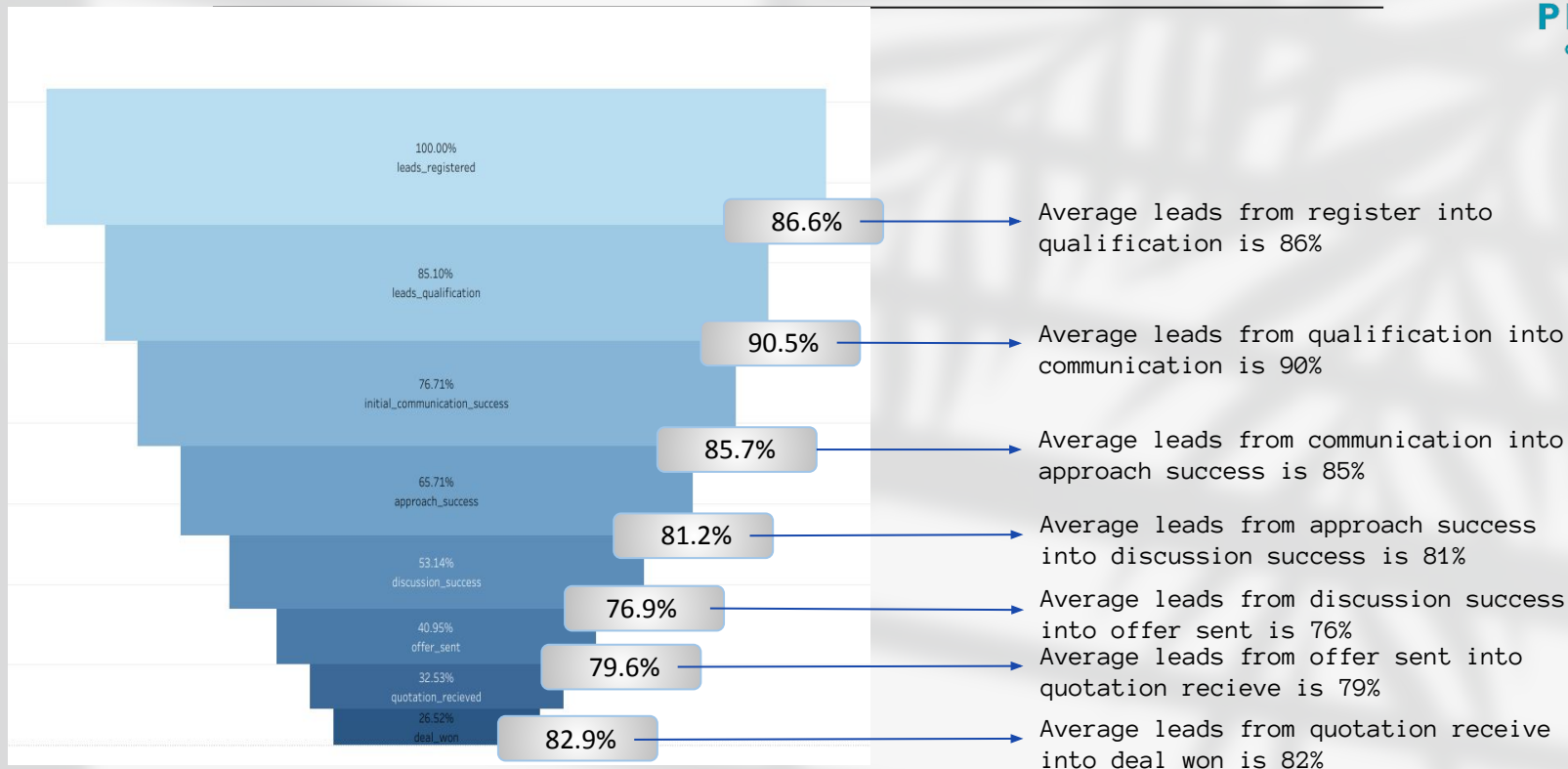
Average of users that want to promote our services only 30% which it can said that our users indeed they not satisfied with our services

Poor Cust. Experience



This chart shown that only 35%–40% users are satisfied with our services.

IDENTIFY THE FUNNELS



IDENTIFY FUNNELS (Q3)



After we breakdown in each cluster we can see there's decreasing in deal won from average total 26% to 24%.

Now, we try to analyze why deal won decrease to 24%?

LEADS DROP/STAGE

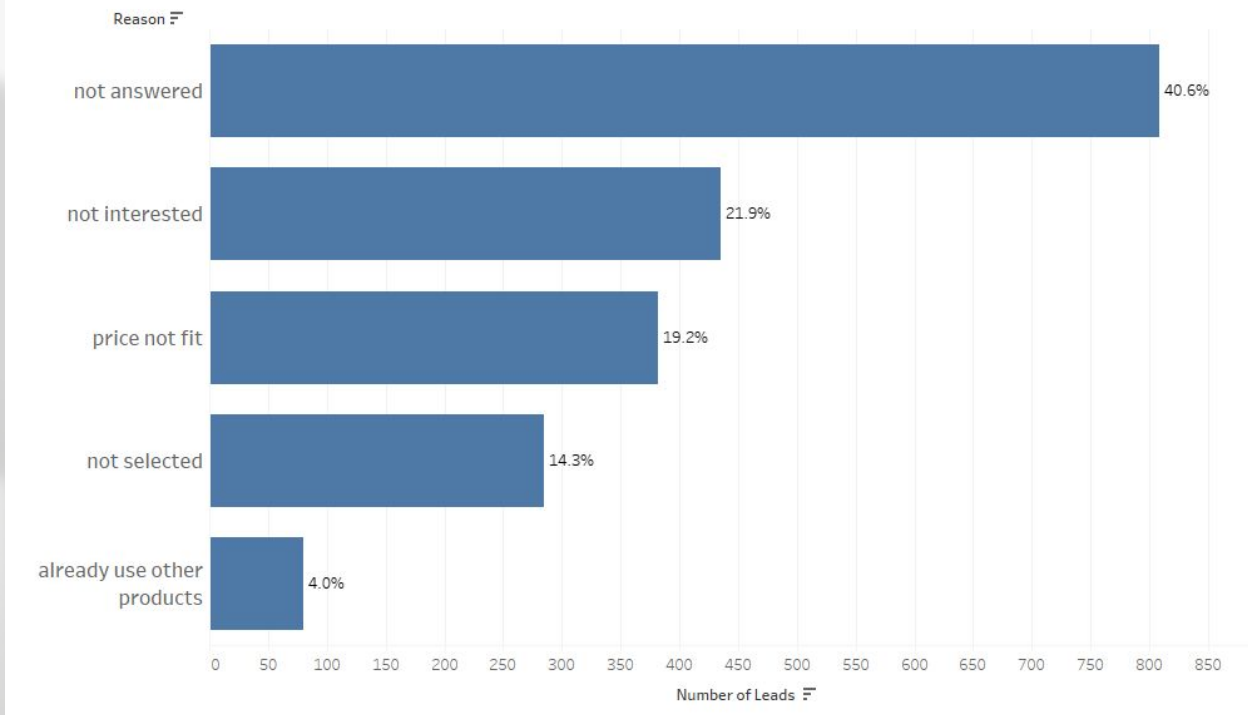
Findings:

| Row | stage_id | stage | reason | number_leads |
|-----|----------|-------------------------------|----------------------------|--------------|
| 1 | 102 | leads_qualification | not selected | 285 |
| 2 | 103 | initial_communication_success | not answered | 286 |
| 3 | 103 | initial_communication_success | not interested | 88 |
| 4 | 104 | approach_success | not answered | 201 |
| 5 | 104 | approach_success | not interested | 146 |
| 6 | 104 | approach_success | already use other products | 80 |
| 7 | 105 | discussion_success | not answered | 109 |
| 8 | 105 | discussion_success | price not fit | 167 |
| 9 | 105 | discussion_success | not interested | 138 |
| 10 | 106 | offer_sent | not answered | 113 |
| 11 | 106 | offer_sent | price not fit | 110 |
| 12 | 106 | offer_sent | not interested | 63 |
| 13 | 107 | quotation_recieved | not answered | 99 |
| 14 | 107 | quotation_recieved | price not fit | 105 |

All leads_registered that have dropped out usually give reason why they are not continuing the process at each stage.

LEADS DROP/STAGE

Opportunities Lost by Reason



Not Answered = Registered leads that not answer for connection

Not Selected = Leads are not qualified

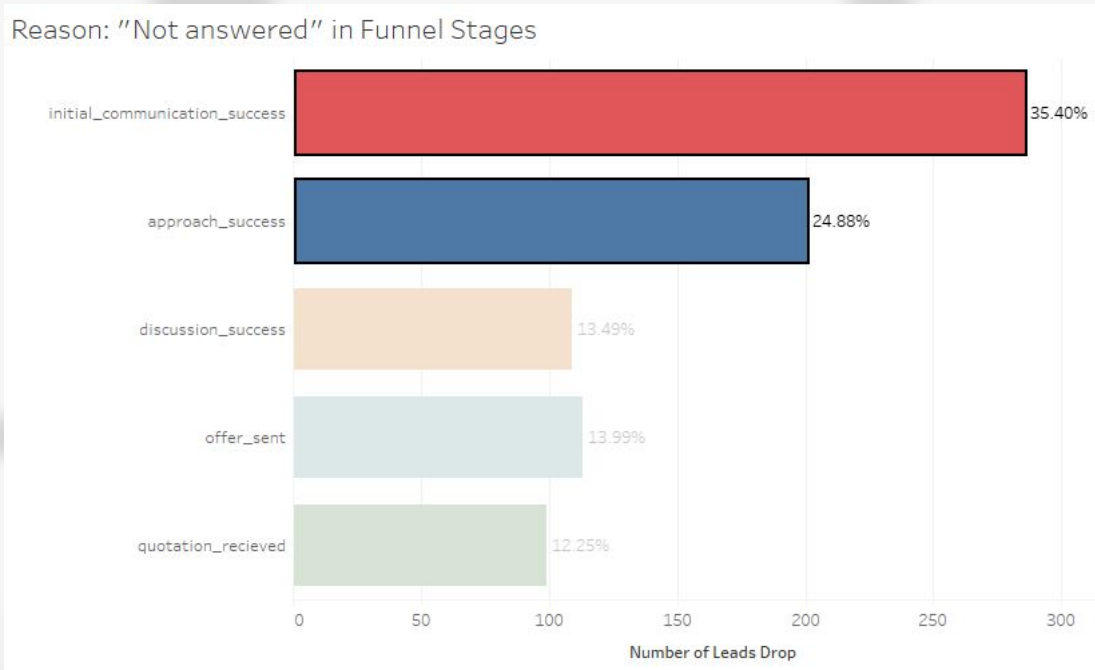
Price not fit = Leads not interest cause of high price of product

Not Interest: Product not meet their needs

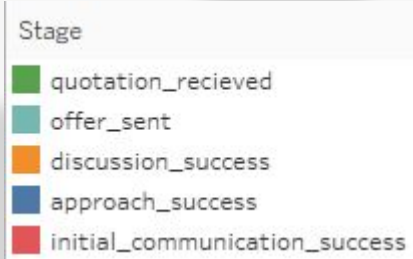
Already use other product: Leads use competitor product

STAGE/NOT ANSWERED

60% of leads are lost in the first two stages of customer contact.

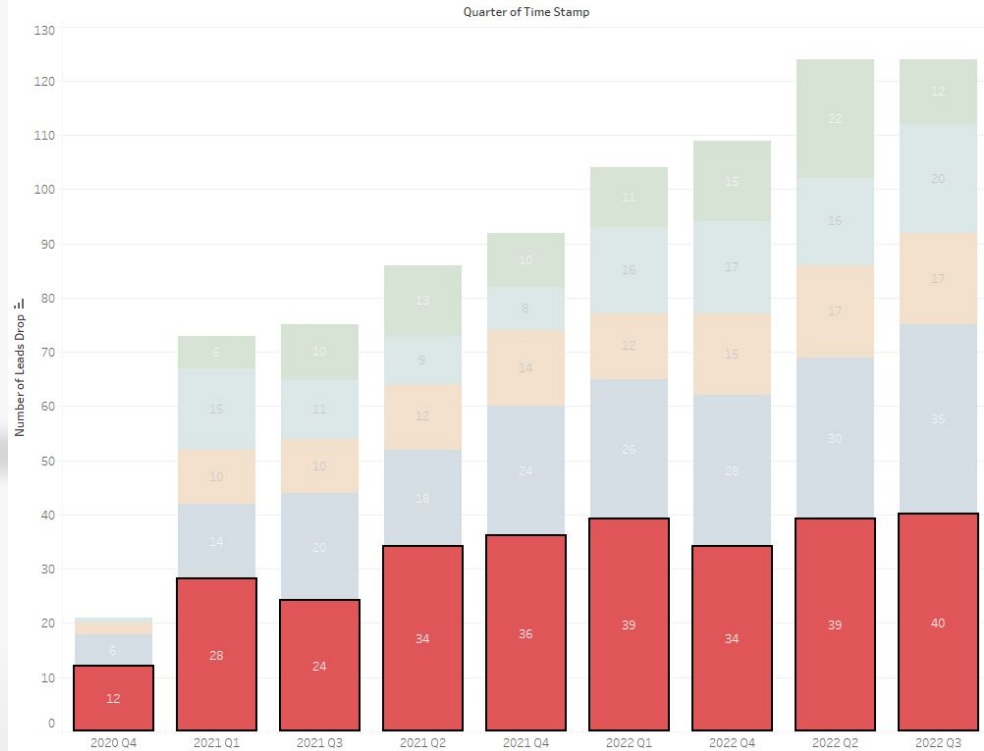


STAGE/NOT ANSWERED



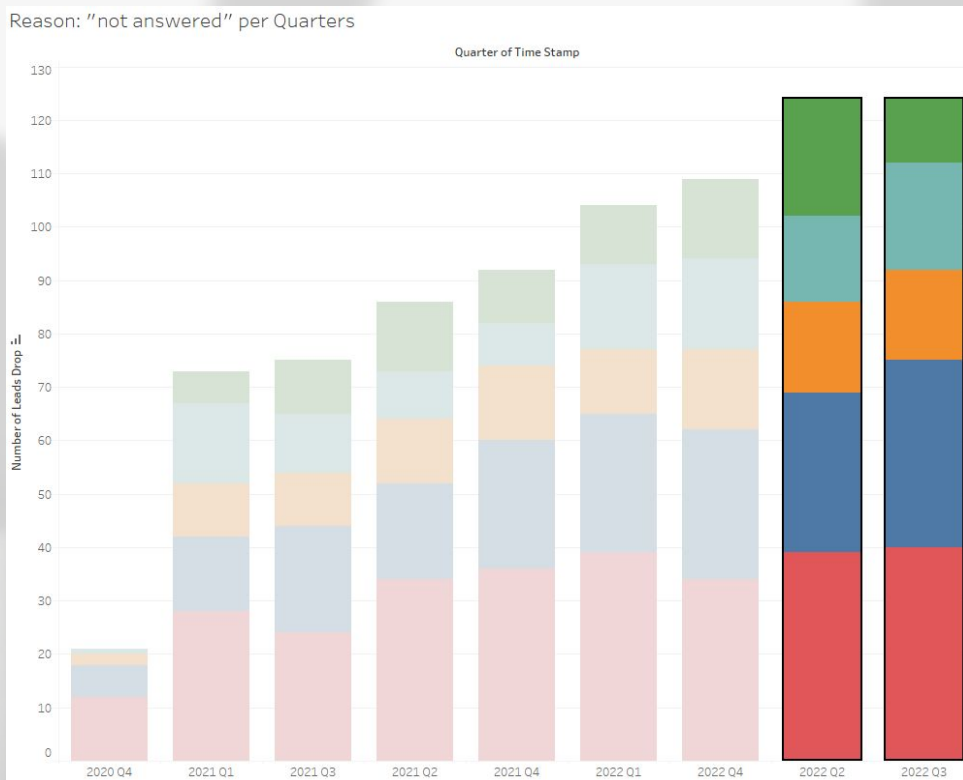
In every quarter of the year, **initial_communication_success** contributes the highest number of lead drop-offs.

Reason: "not answered" per Quarters



STAGE/NOT ANSWERED

Reason: "not answered" per Quarters



Stage

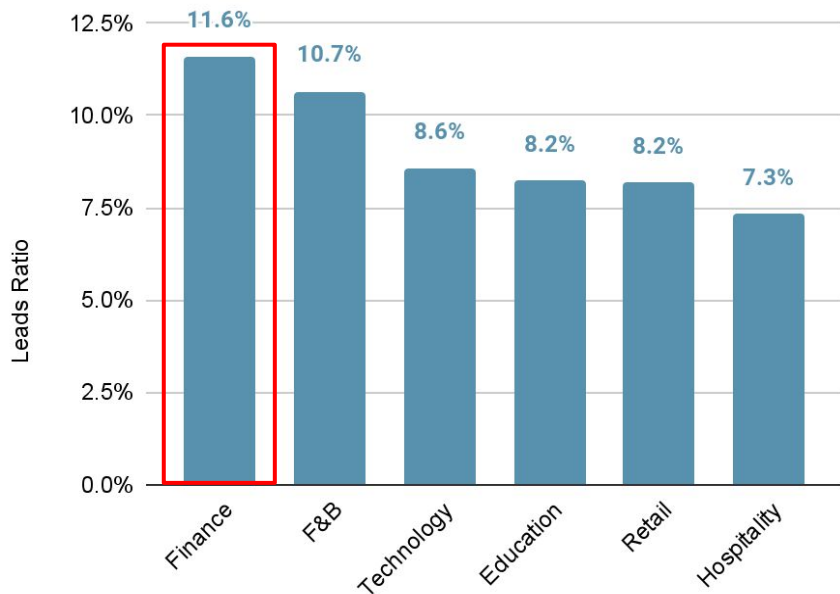
- quotation_recieved
- offer_sent
- discussion_success
- approach_success
- initial_communication_success

From Q4 2020 onwards, the decreasing leads caused by 'Not answered' **gradually increase.**

Until Q3 and Q4 2022
The number of lead drop-offs **breaks its own record.**

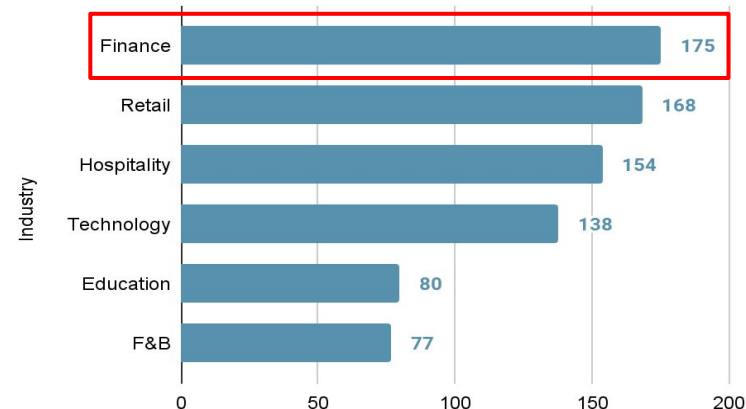
STAGE/NOT ANSWERED

Leads Drop-off Ratio by Industry



Average Employee per Industry

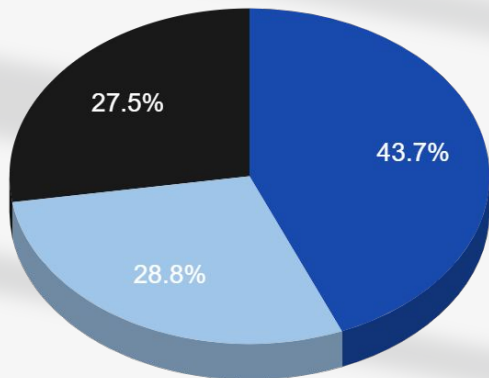
Breakdown by Reason "Not Answered"



Finance has the highest proportion of drop leads at **11.6%**. However, typically all industries have a drop in the **number of employees <200**.

STAGE/PRICE NOT FIT

Top Highest "Price not fit"



● discussion_success ● offer_sent
● quotation_recieved

Discuss

Explained Product
by Sales Team

167

Total leads drop

Offer

Offering the
Price of product

110

Total leads drop

Quotation

Quotation letter from
People_u finance

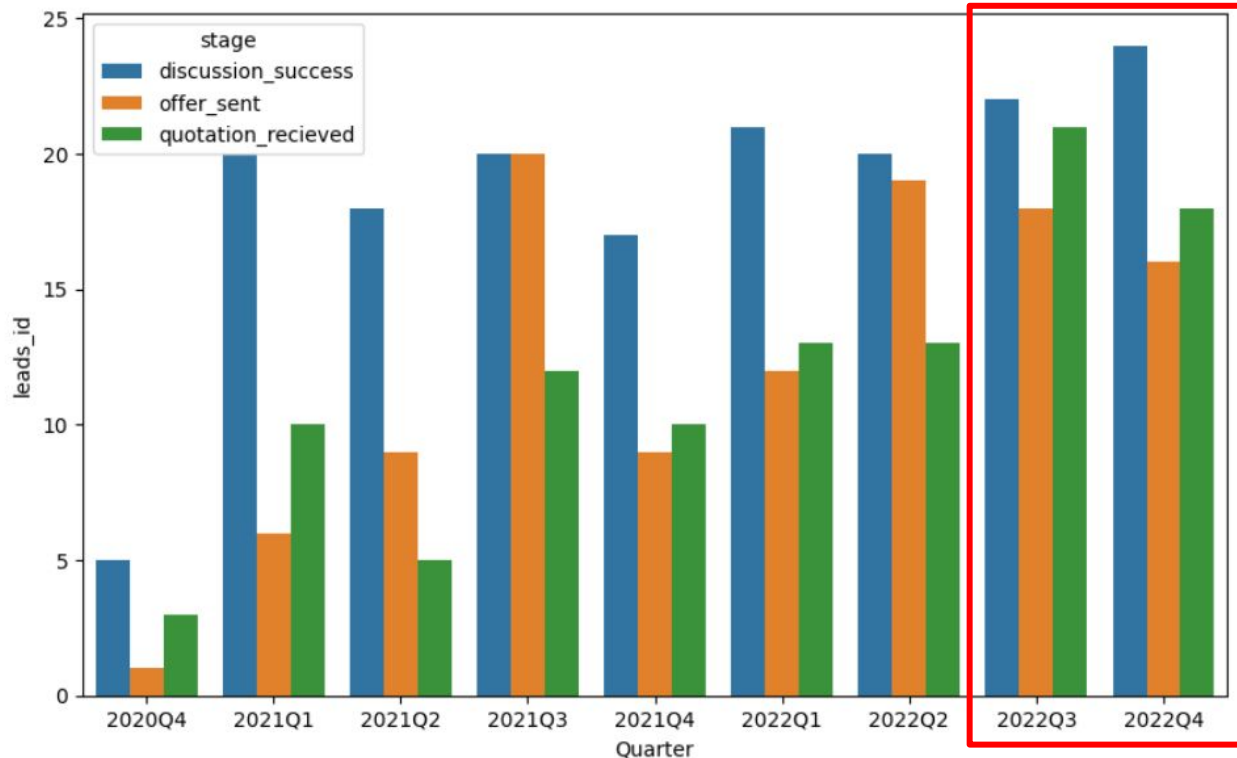
105

Total leads drop

STAGE/PRICE NOT FIT

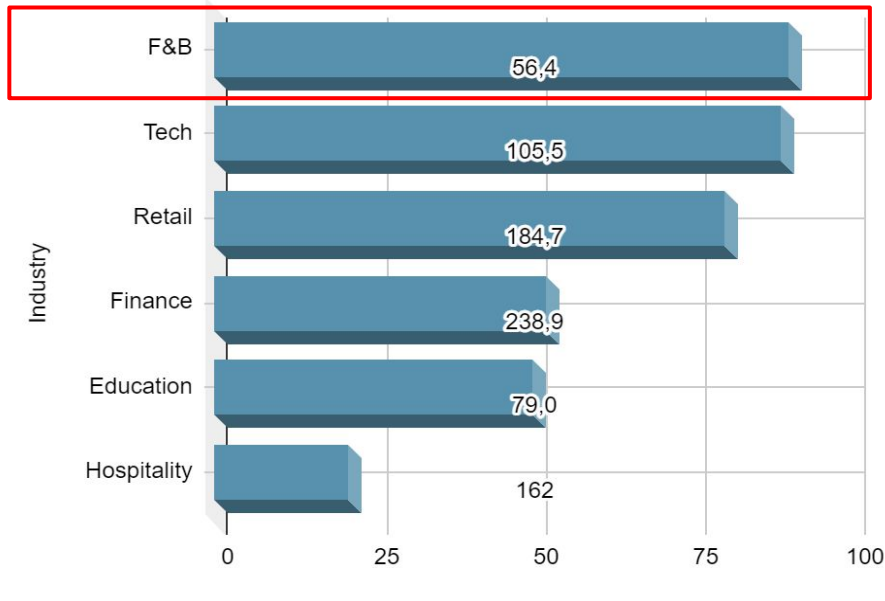
| stage_id | stage | leads_id |
|----------|--------------------|----------|
| 105 | discussion_success | 167 |
| 106 | offer_sent | 110 |
| 107 | quotation_recieved | 105 |

In 2022 Q3 and Q4 Leads drop reason “Price not fit” has highest value in 3 stage.

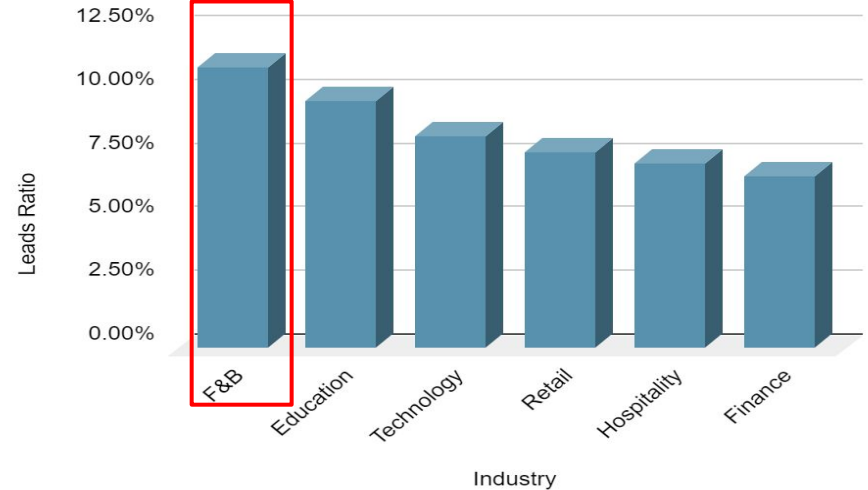


STAGE/PRICE NOT FIT

Price not fit /industry with AVG employee



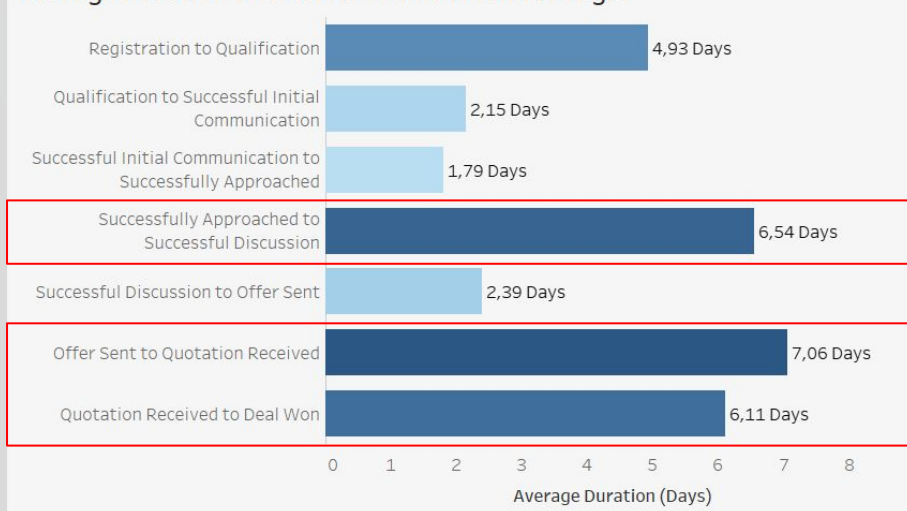
Leads Ratio vs. Industry



F&B has highest drop leads ratio in 11% with the reason price not fit. But typically all industry leads drop has num of employee <200.

TIME DELAY

Average Duration to Convert to Each Funnel Stage



Total:
±31 days

- Leads need **±31 days** to process from registration to close the deal with PeopleU.
- Leads experiences the longest duration from **Successfully Approached to Successful Discussion, Offer Sent to Quotation Received and Quotation Received to Deal Won**

TIME DELAY

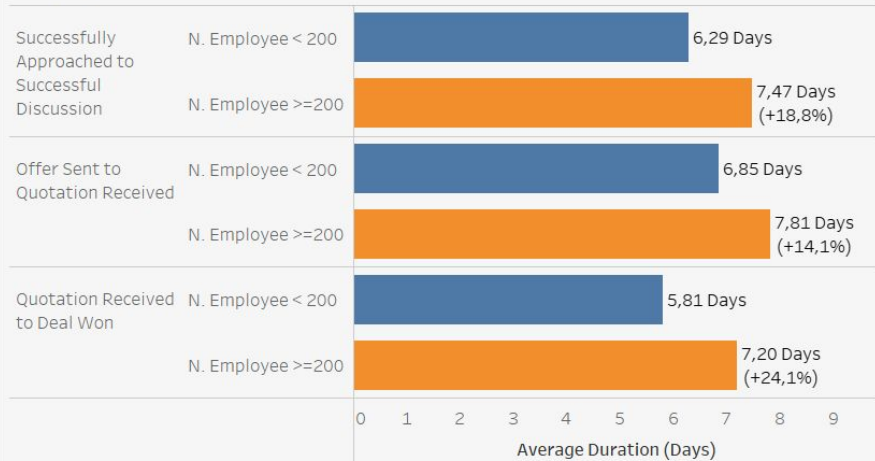
Avg. Response Time Score from Customer Based on N. Employee and Industry



- From customer survey, leads with number of employee ≥ 200 are more dissatisfied in response time, consistent in all industry.

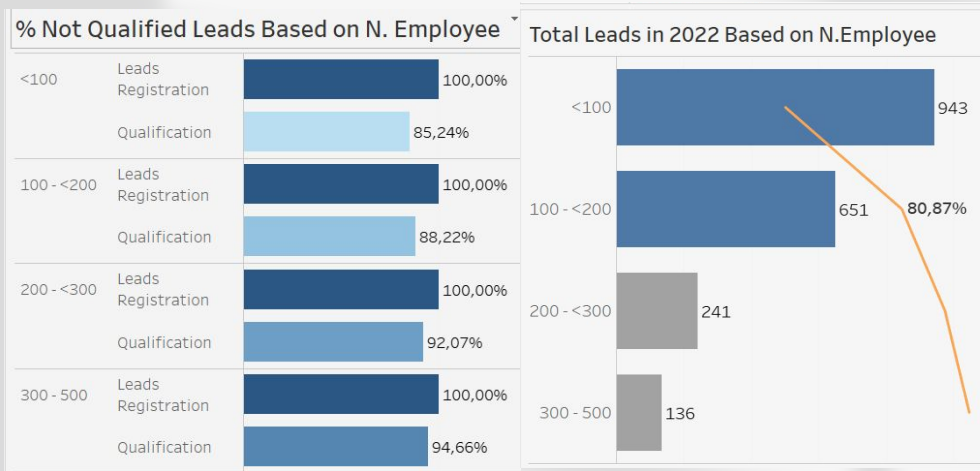
TIME DELAY

Average Duration to Convert to Each Funnel Stage Across Number of Employee



- Compared to leads with <200 employee, leads with >=200 employee experiences longer duration in 3 stages: **Successfully Approached to Successful Discussion, Offer Sent to Quotation Received and Quotation Received to Deal Won.**

QUALIFICATION DROP-OUT



- Leads with lower number of employee (<200) have more unqualified leads compared to >=200 employee. It is worth to focus more on them, since the leads majority came from **industry with Num of employee <200 (80.87%)**.

03

Recommendation



Recommendation

- Only 30% of users expressed interest in recommending our services (4-5 NPS Score). This relates to perceived shortcomings in our sales team's product knowledge. **We propose targeted sales training to improve product understanding**, because the goal is to provide potential customers with the information and confidence they need to make a purchasing decision.
- Targeted Negotiation and customizations when engaging leads with number of employee <200, the sales team might consider **offering customization options or negotiate pricing terms to better fit** leads budget constraints.
- By **enhancing the response time and reducing the communication step**, it will minimise the chance of leads not answering and improve the response time survey score. However, PeopleU should be aware of the external factor that affects the time delay, which is the process in each leads company.

04

Impact Analysis



Impact Analysis

Conversion Rate per Funnel



By increasing conversion rate in **leads_qualification**, **initial_communication_success**, **approach_success**, **discussion_success**, **quotation_recieved** and **offer_sent** by 5%, leads-to-customer conversion rate could be **increased to 38,82%**

**Calculation is explained in appendix*

Impact Analysis

- Not Answered: if we could decrease leads drop out ratio because “not answered” in Finance industry by 2022 from 11,6% to 6,6%, the leads-to-customer conversion rate will increase by 0,25% (from 24% to 24,5%)
- Price not fit: if we could decrease leads drop out ratio because “price not fit” in F&B industry by 2022 from 9,5% to 4,5%, the leads-to-customer conversion rate will increase by 0,2% (from 24% to 24,2%). Also in general if we could provide customized cheap subscription package, it can also increase qualified leads.
- Poor Quality Survey product: This factor are give contribution approx 69%, so if we can improve the quality of sales pre-sales & knowledge we can increase conversion rate by “Good survey product” or ”Good Review Product”.
- Time Delay: Customer that complains high time delay more contributes to 77,14% of total customer, so if we can improve the response time and shorten communication step we can increase conversion rate.

THANKS!

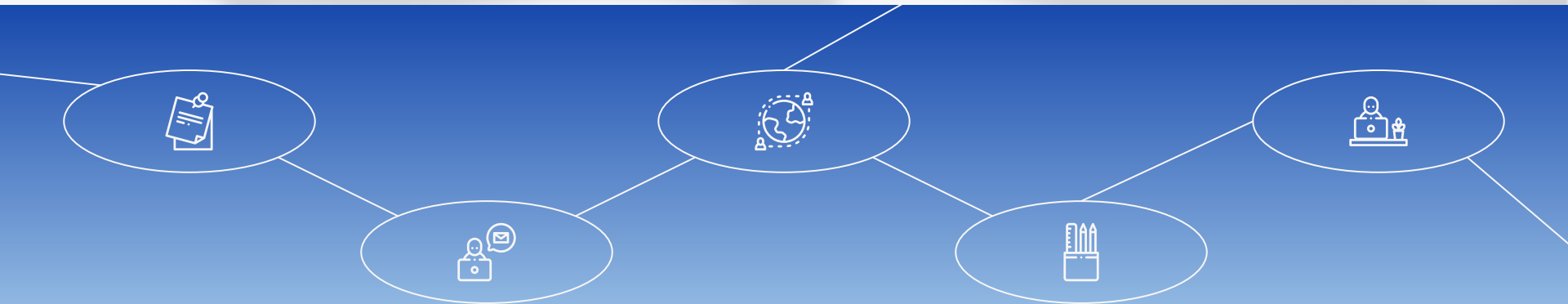
Do you have any questions?

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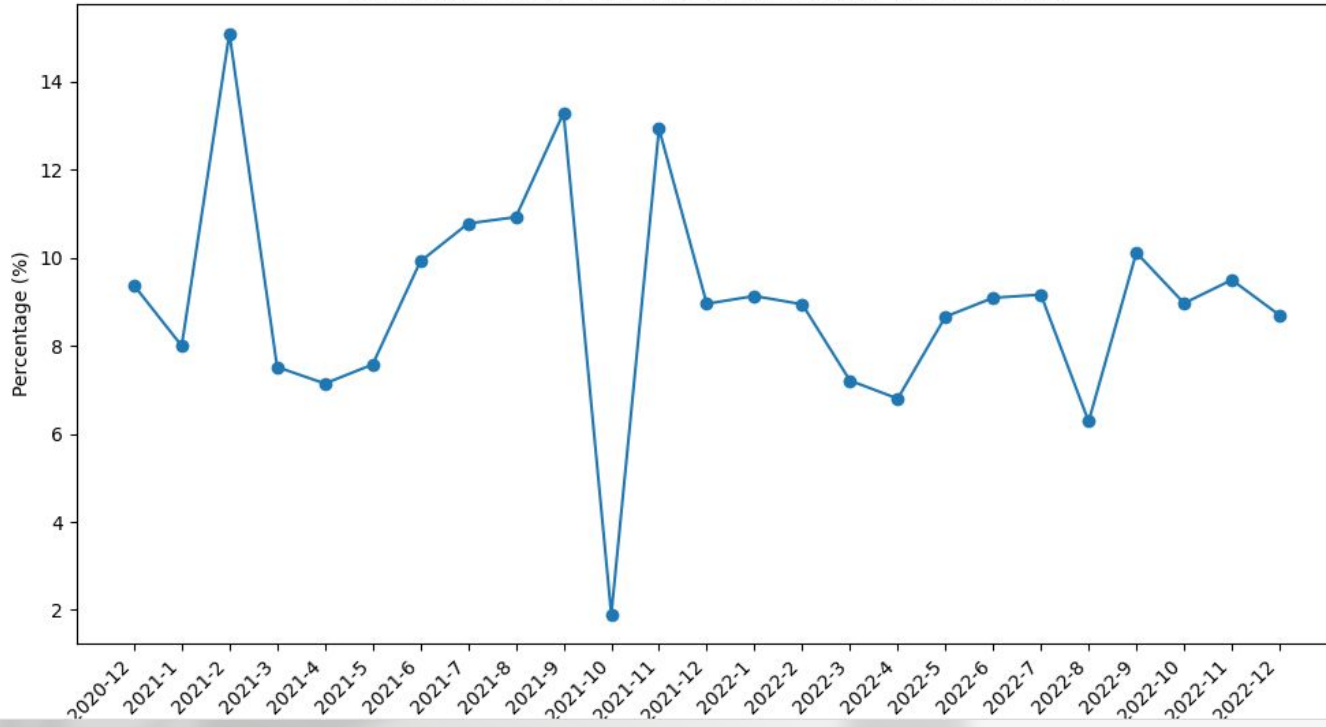
APPENDIX

Supplementary Information, additional data, or references
related to the main content



STAGE/PRICE NOT FIT

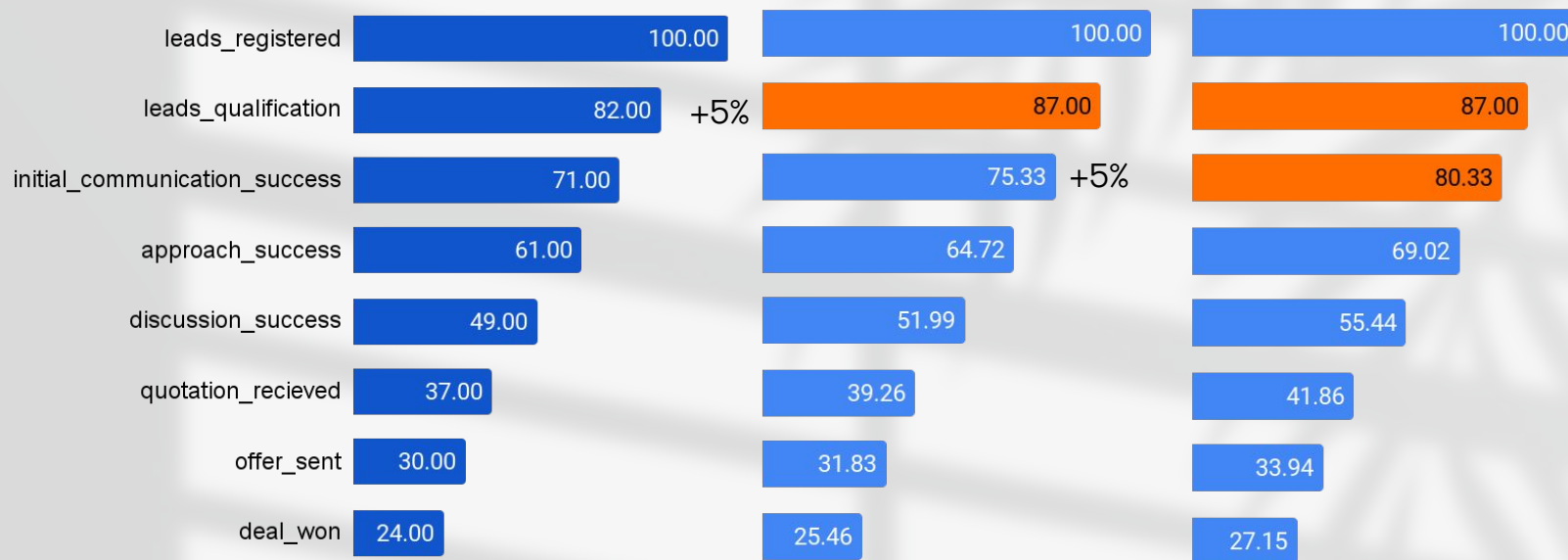
Percentage of Leads with Reason "Price Not Fit" per Year-Month



The discount event are held in month 1,4,7,10. The line graph show pattern of drop_leads with reason **“price not fit”** are not related with the **Discount event**.

Impact Analysis - The Calculation

Conversion Rate per Funnel



APPENDIX

Not Answered/current year-Quartal
in 2022

| Industry | Leads Count with Reason Not Answered |
|-------------|--------------------------------------|
| Technology | 92 |
| F&B | 79 |
| Retail | 67 |
| Finance | 56 |
| Education | 40 |
| Hospitality | 18 |

Total leads by Industry/Not Answered in 2022

Contribution of Finance to Overall Drop Leads Ratio:

- Contribution = (Leads with "Not Answered" in Finance) / (Total leads with "Not Answered" in all industries) = $56/352 \times 100 = 15.9$

Estimation Impact on Conversion Ratio:

- Change in Drop Leads Ratio in Finance by 2022 = $11.6\% - 5\% = 6.6\%$
- Estimated Change in Overall Drop Leads Ratio = Change in Drop Leads Ratio in Finance * Contribution = $15.91 * 0.07 = 1.05$

Estimation Impact on Conversion Ratio:

- Potential Conversion Ratio = Current Conversion Ratio * (1 - Estimated Change in Overall Drop Leads Ratio)

$$24 - ((100 - 1.05035)/100 * 24) = 0.25$$

APPENDIX

Price not fit/current year-Quartal
in 2022

| Industry | Leads Count with Reason Price Not Fit |
|-------------|---------------------------------------|
| Technology | 41 |
| Retail | 39 |
| F&B | 30 |
| Finance | 23 |
| Education | 20 |
| Hospitality | 6 |

Total leads by Industry/price not fit in 2022

Contribution of F&B to Overall Drop Leads Ratio:

- Contribution = (Leads with "price not fit" in F&B) / (Total leads with "price not fit" in all industries) = $30/159 \times 100 = 18.867924528301888$

Estimate Impact on Conversion Ratio:

- Change in Drop Leads Ratio in F&B by 2022 = 9% - 5% = 4%
- Estimated Change in Overall Drop Leads Ratio = Change in Drop Leads Ratio in F&B * Contribution = $18.867924528301888 \times 0.045395 = 0.8565094339622642$

Estimate Impact on Conversion Ratio:

- Potential Conversion Ratio = Current Conversion Ratio * (1 - Estimated Change in Overall Drop Leads Ratio)
- $24 - ((100 - 0.8565094339622642)/100 \times 24) = 0.2055622641509416$

APPENDIX

Increase quality issue:

Audience with bad rating because of service come

Finance: PS 79%

Retail: 74%

Technology : 70%

Hospitality : 65%

F&B : 65%

Education : 63%

The factors are in pre-sales & product knowledge

Contribution Overall audience rating to increase conversion rate:

- Contribution = (Leads with poor survey) / (Total leads in all industries) = $624/901 \times 100 = 69\%$

WHAT'S THE ROOT CAUSE



Marketing
Solutions
Subscribe
Type

Price
Elasticity
each
subscription

Promotion
Performance
Analyze/
Impact

Mau cerita apa?

- Background + Objective: Kondisi contract growth rate per subscription type sampai Q3 2022. Masalahnya X. Objectivenya Y. RCA 1 orang (Lucky)
- Performance
 - ROI - LTV/CAC dan marketing spend per tahun harus bisa ngebahas high marketing spend kaitannya dengan GMV. 1 orang (Angga)
- Price Elasticity : Segmentasi employee, subscription type. 3 orang (Risvan, Ajeng, Biyan) 1. K-means segmentasi employee.
- Rekomendasi - marketing spend, price elasticity + limited subscription price Impact analysis - perbandingan sebelum price elasticity dan setelah price elasticity. (Barengan)