



# Private Bankers Sales Performance

DIAGNOSIS AND SOLUTION PROPOSAL

#### Agenda



1. Context Recap



2. Methodology and Trend Spotting



3. Proposed Solution



4. Solution Impact

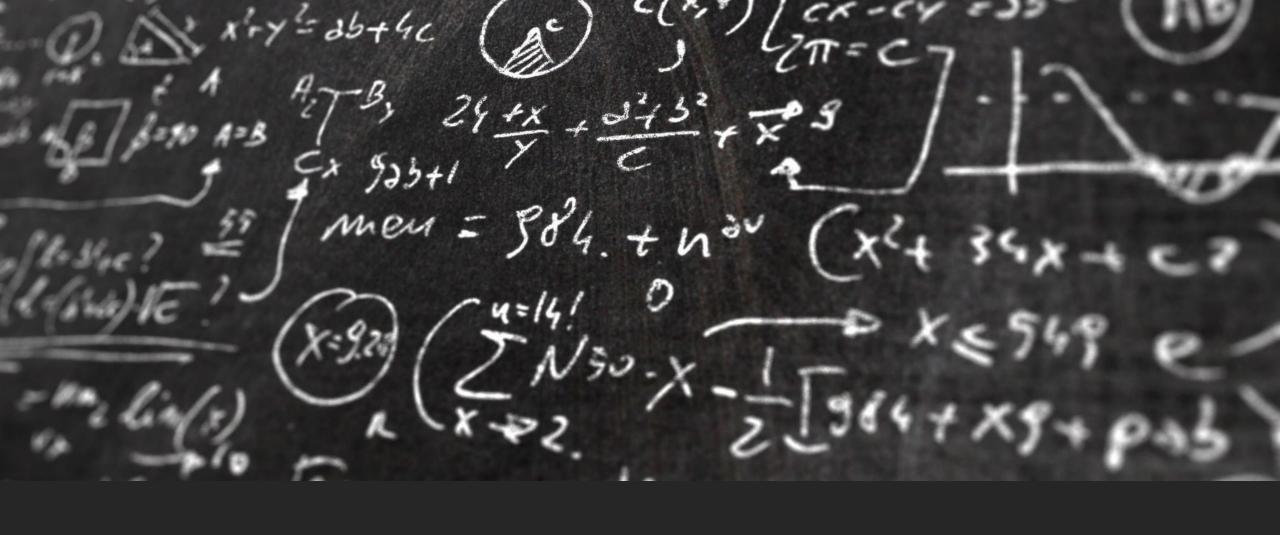
#### Context Recap

**Business Problem:** Private Bankers not reaching sales goals (3 proactive sales a day).

Private Bankers are contracted to deal with inbound sales/ service calls, and designate time to make proactive sales.

#### Internal findings show:

- Bankers are prioritizing inbound calls over proactive engagements.
- There is a lack of structure in their day.
- Bankers have low job satisfaction due to the change in their role.
- Their proactive calls are not welcomed by customers who treat their calls as if they are spam calls.



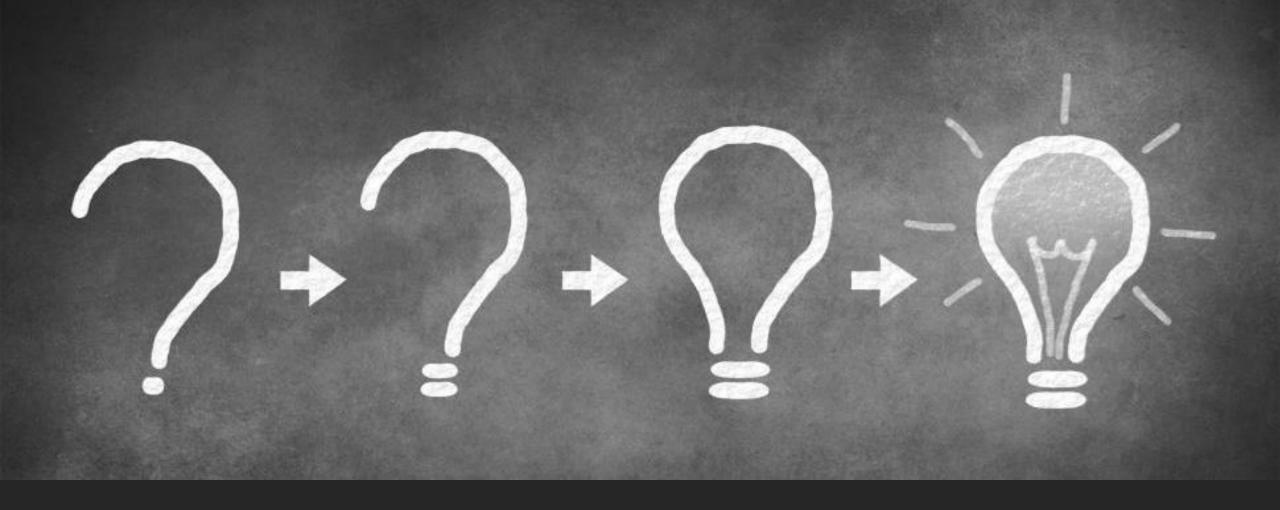
Trend spotting and methodology

#### Methodology

- Transformed the data to get a daily proactive sales rate for each month for every private banker; and removed any that were not allocated sales by the Portfolio Tracker Tool from the sample.
- Confirmed the drop-off in daily sales rate across the board but noticed variance in the performance of employees both before and after the pandemic.
- Top performers before Covid had 2 out of the first 3 months recording a rate of above 3 proactive sales a day.
  - Top performers post-Covid are private bankers that had a rate of above 3 proactive sales a day for at least one month, or have an average post-Covid rate of above 1.5.
    - There is a strong correlation between pre and post Covid top performers, and the Team Leaders served as a very good predictor of performance.

### Top performers by Team Leader

Team Leader	Top Performers pre-covid	Top performers post-covid
John Smith	54%	25%
Thabo Matangu	67%	67%
Sarah Jacobs	67%	44%
Jessica Grove	25%	0%
Bonolo Tshube	25%	0%



#### Top Sales Team Challenge

The Solution

#### Top Sales Team Challenge



Program to incentivise the team to make proactive sales. Along with incentivising the team the aim is to form a habit, meaning the challenge doesn't need to go on indefinitely for it to be effective.



Teams are in competition against each other, with the team that has the highest proactive sales rate getting the last Friday of the month off. Teams can't win 2 months in a row.



Each team will be allocated a rotating 1-hour slot for making proactive sales so that inbound calls do not get neglected.

#### Alternating Slots Example

<b>Proactive Sales Slot</b>	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 - 10:00	Team John	Team Bonolo	Team Jessica	Team Sarah	Team Thabo
10:00 - 11:00	Team Thabo	Team John	Team Bonolo	Team Jessica	Team Sarah
11:00 - 12:00	Team Sarah	Team Thabo	Team John	Team Bonolo	Team Jessica
12:00 - 13:00	Team Jessica	Team Sarah	Team Thabo	Team John	Team Bonolo
14:00 -15:00	Team Bonolo	Team Jessica	Team Sarah	Team Thabo	Team John

#### Solution Impact

- Paid time off has been shown to provide a 20% increase in productivity and 15% improvement in sales performance.
- Team managers are incentivised to innovate or learn from others on how to improve team performance.
- Provides structure to the Private Bankers' days.
- Job satisfaction from the feeling of contributing to a team, as well as from the incentive.
- Promotes fair, healthy, and controlled competition.
- Potential negative impact: The one day lost could potentially lose the business money, but with a valid sales rate of above 80% and a potential increase of above 3 sales per day, the proactive sales revenue could offset that loss. The period off can be adjusted to the appropriate offset value.



Thank You

## Appendix

#### Incentives Research

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Forma (2023) Employee Incentive Programs. Available at: https://www.joinforma.com/resources/employee-incentive-programs (Accessed: 24 September 2024).

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Gubler, T., Larkin, I. and Pierce, L. (2016) 'Motivational spillovers from awards: Crowding out in a multitasking environment', Organization Science, 27(2), pp. 286-303. Available at: https://pubsonline.informs.org/doi/abs/10.1287/orsc.2016.1041 (Accessed: 24 September 2024).

Kuvaas, B., Buch, R., Weibel, A., Dysvik, A. and Nerstad, C.G.L. (2017) 'Do intrinsic and extrinsic motivation relate differently to employee outcomes?', Journal of Economic Psychology, 61, pp. 244-258. Available at: https://www.sciencedirect.com/science/article/pii/S0167487017300519 (Accessed: 24 September 2024).

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Ogbonnaya, C., Daniels, K. and Nielsen, K. (2017) 'Research: How Incentive Pay Affects Employee Engagement, Satisfaction, and Trust', Harvard Business Review. Available at: https://hbr.org/2017/03/research-how-incentive-pay-affects-employee-engagement-satisfaction-and-trust (Accessed: 24 September 2024).

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#### Daily Sales per Employee

Name	<b>Employee Number</b>	Total sales Ja	anuary	February March	April	May	June	July	Au	gust Se	ptember Oct	ober 1	November Dec	ember Team Leader	Post April Average Total avera	ge valid daily sales
Susana Chaffins	D217104	424	6,82	5,55	3,59	0,63	0,50	0,90	0,35	0,25	1,14	0,27	0,00	0,00 John Smith	0,45	84,91%
Asley Loch	D198743	685	3,09	7,85	4,91	2,26	0,80	1,67	0,09	2,75	3,81	0,77	1,95	3,32 Thabo Matangu	1,94	83,21%
Hedy Kimmell	D215604	526	4,55	3,20	2,14	1,21	2,05	2,14	2,57	1,25	2,71	0,45	0,90	1,89 Sarah Jacobs	1,69	82,32%
Martha Frechette	D226001	248	3,59	3,55	3,14	0,00	0,00	0,00	0,00	0,00	1,38	0,00	0,00	0,00 Jessica Grove	0,15	84,27%
Luke Torian	D205062	454	2,18	4,25	1,00	0,68	1,15	1,24	2,87	2,15	4,00	0,41	0,71	1,05 Sarah Jacobs	1,59	85,68%
Julee Oler	D215099	282	3,36	3,20	2,32	1,79	1,00	0,24	0,00	0,30	0,48	0,68	0,14	0,00 John Smith	0,51	90,07%
Chet Mcshan	D176968	52	1,64	0,80	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00 Thabo Matangu	0,00	82,69%
Beaulah Eastman	D235282	299	8,95	1,30	2,82	0,32	0,20	0,00	0,09	0,00	0,10	0,00	0,00	0,00 John Smith	0,08	67,22%
Romeo Trinidad	D212664	1	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,05 Jessica Grove	0,01	100,00%
Krysten Numbers	D215606	594	3,91	0,65	4,91	1,37	3,30	2,57	0,00	1,35	1,86	3,73	2,43	2,21 Sarah Jacobs	2,09	84,18%
Jeffry Wagers	D158378	4	0,00	0,00	0,00	0,11	0,00	0,10	0,00	0,00	0,00	0,00	0,00	0,00 Jessica Grove	0,02	75,00%
Lashay Ames	D215026	189	1,73	1,70	2,68	0,00	0,65	0,19	0,00	0,10	0,00	1,32	0,43	0,05 John Smith	0,30	80,42%
Cordell Bertucci	D215097	249	3,59	1,40	1,41	0,95	0,80	1,48	1,04	0,45	0,33	0,00	0,19	0,11 Bonolo Tshube	0,59	85,14%
Kallie Wheelwright	D217093	439	2,59	5,20	4,23	0,00	1,15	1,71	1,00	1,30	0,00	0,00	2,10	1,74 John Smith	1,00	86,79%
Laurie Cammack	D217092	340	9,64	3,60	2,55	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00 Bonolo Tshube	0,00	82,06%
Ailene Mansir	D215473	288	2,77	1,85	3,82	0,53	0,60	0,67	0,00	0,05	0,29	1,59	0,76	0,63 John Smith	0,57	86,11%
Paulette Hardie	D216280	486	4,68	2,00	6,82	1,05	1,10	1,95	1,70	1,35	1,10	0,00	0,00	1,11 Bonolo Tshube	1,04	81,07%
Kiara Ridout	D215074	536	5,23	5,20	0,00	2,11	1,05	1,62	0,00	1,00	3,05	1,82	3,14	1,68 Sarah Jacobs	1,72	82,09%
Shenna Charleston	D214430	131	2,36	3,95	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00 Bonolo Tshube	0,00	56,49%
Merle Brotzman	D216060	2	0,00	0,05	0,00	0,00	0,00	0,05	0,00	0,00	0,00	0,00	0,00	0,00 Sarah Jacobs	0,01	50,00%
Kit Mcqueen	D122609	554	4,59	6,20	6,95	0,21	1,95	0,19	0,00	0,00	0,29	4,18	0,86	0,68 John Smith	0,93	84,48%
Angeline Simpkins	D215474	261	2,86	3,15	0,00	0,95	0,80	0,19	0,00	1,00	1,29	0,00	1,33	1,16 Sarah Jacobs	0,75	83,91%
Yon Coelho	D218882	130	3,59	1,40	0,86	0,00	0,00	0,00	0,00	0,05	0,00	0,05	0,00	0,11 Bonolo Tshube	0,02	80,77%
Dino Jacox	D195038	343	1,95	2,65	2,00	1,16	1,05	1,52	0,30	1,45	0,81	0,86	1,76	1,00 Bonolo Tshube	1,10	79,88%
Tisa Prieto	D197761	486	2,41	3,95	2,05	1,47	1,75	1,10	2,00	2,50	2,10	0,68	1,14	2,32 John Smith	1,67	79,63%
Lorine Decosta	D216360	520	9,91	7,50	6,14	0,00	0,00	0,00	0,00	0,00	0,81	0,00	0,00	0,00 John Smith	0,09	86,15%
Collette Westrick	D219016	229	3,86	2,25	0,00	1,26	1,00	1,10	0,00	0,65	0,86	0,05	0,00	0,00 Bonolo Tshube	0,55	82,10%
Leeanne Sohn	D227647	889	1,23	4,55 1	.6,77	2,74	0,45	0,38	0,22	0,40	1,24	4,86	6,29	2,89 Thabo Matangu	2,16	84,03%
Marquis Macmaster	D217107	386	4,59	4,15	0,00	1,89	1,15	1,14	0,00	0,80	1,52	0,00	1,48	2,11 Sarah Jacobs	1,12	86,27%
Mistie Elzy	D184243	582	4,14	6,40	4,59	1,00	1,75	1,71	0,83	1,05	2,19	0,77	1,71	1,74 Sarah Jacobs	1,42	86,43%
Bronwyn Beaton	D217055	401	3,36	2,45	5,27	0,00	0,95	1,00	0,00	0,00	0,00	3,41	1,76	0,53 John Smith	0,85	91,02%
Carlyn Vandorn	D214405	102	3,59	1,15	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00 John Smith	0,00	83,33%
Armand Theobald	D215608	24	0,00	0,00	0,00	0,00	0,00	0,24	0,00	0,00	0,00	0,82	0,00	0,05 John Smith	0,12	100,00%
Deedra Yeldell	D223172	81	3,45	0,25	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00 Bonolo Tshube	0,00	62,96%
Herminia Malsam	D127811	5	0,00	0,00	0,05	0,11	0,05	0,05	0,00	0,00	0,00	0,00	0,00	0,00 Jessica Grove	0,02	100,00%
Stephan Felan	D214376	447	1,59	8,05	3,95	0,42	1,35	1,43	1,17	0,40	0,76	0,00	1,71	0,63 Sarah Jacobs	0,88	90,60%
Breanna Traxler	D194371	349	9,45	4,60	2,23	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00	0,00 John Smith	0,00	85,10%