

Game Changing Platform

Our FRi™ platform answers retail's most fundamental question 'Why do customers choose retailer x over retailer y?'

Then shows exactly how to win in more shopper missions, identify safe cost reductions, and optimise operations.



Do you know your winnable shopper missions?

Weekly big shop?

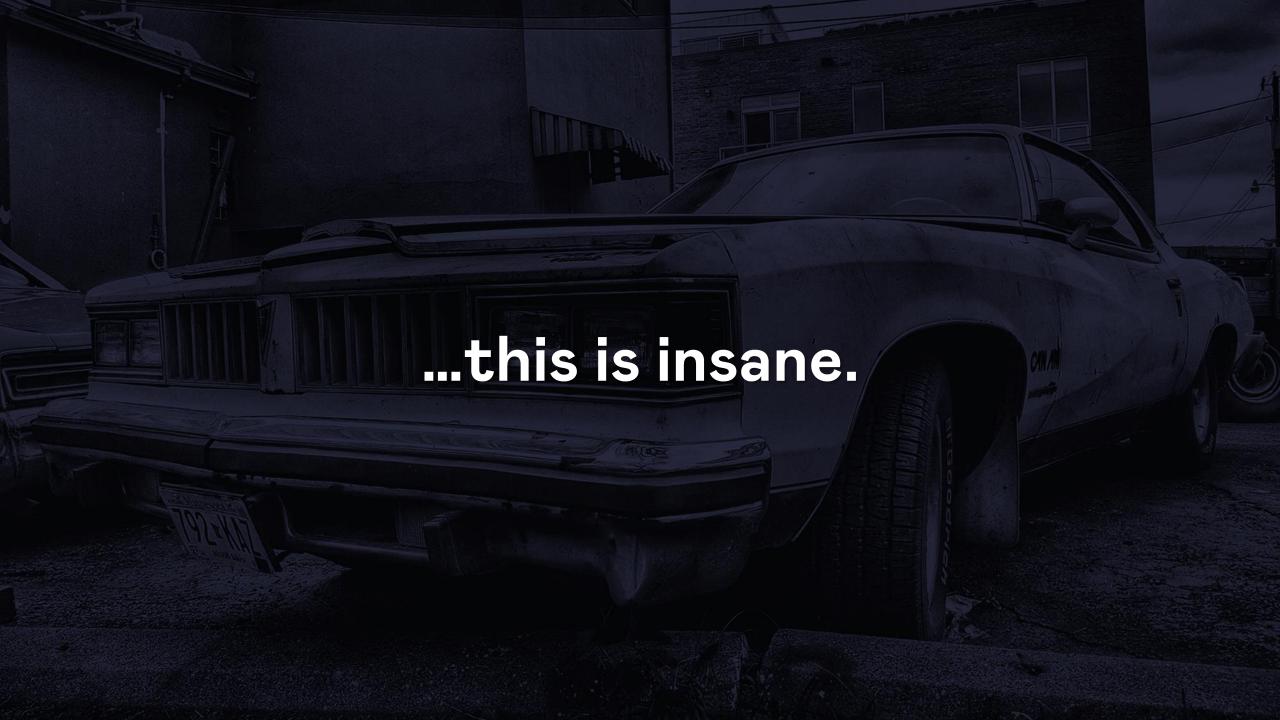


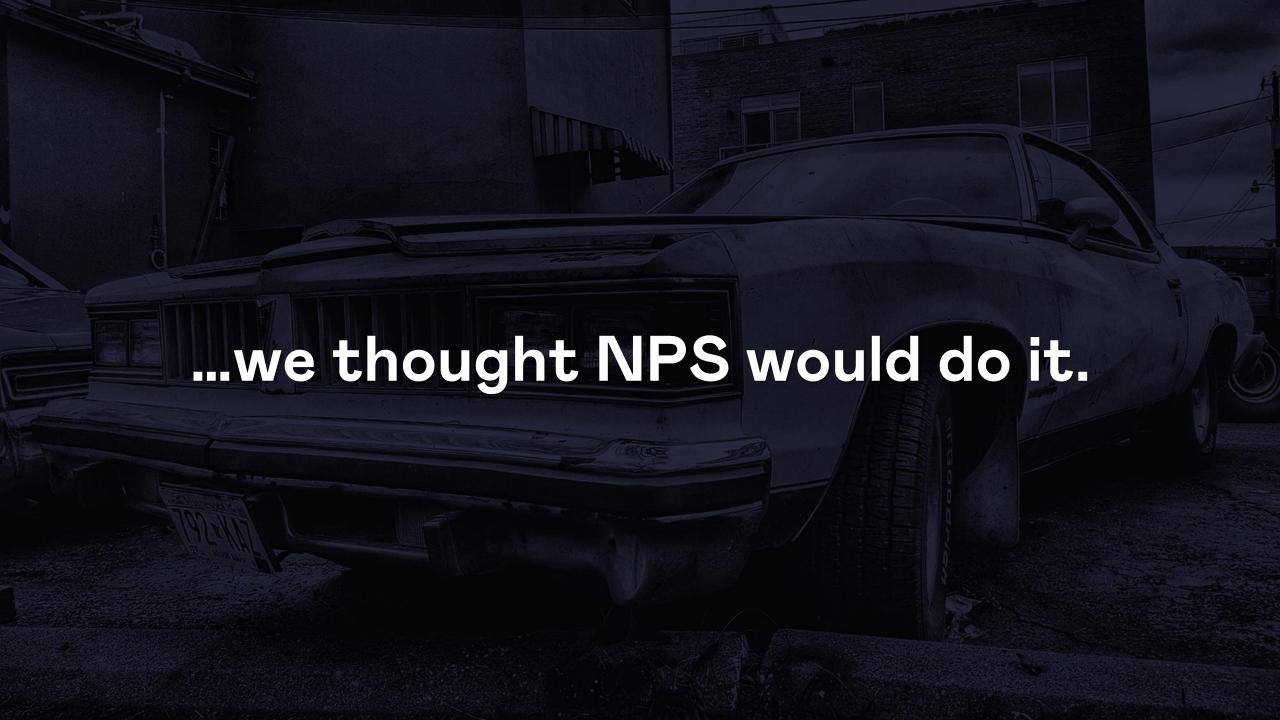


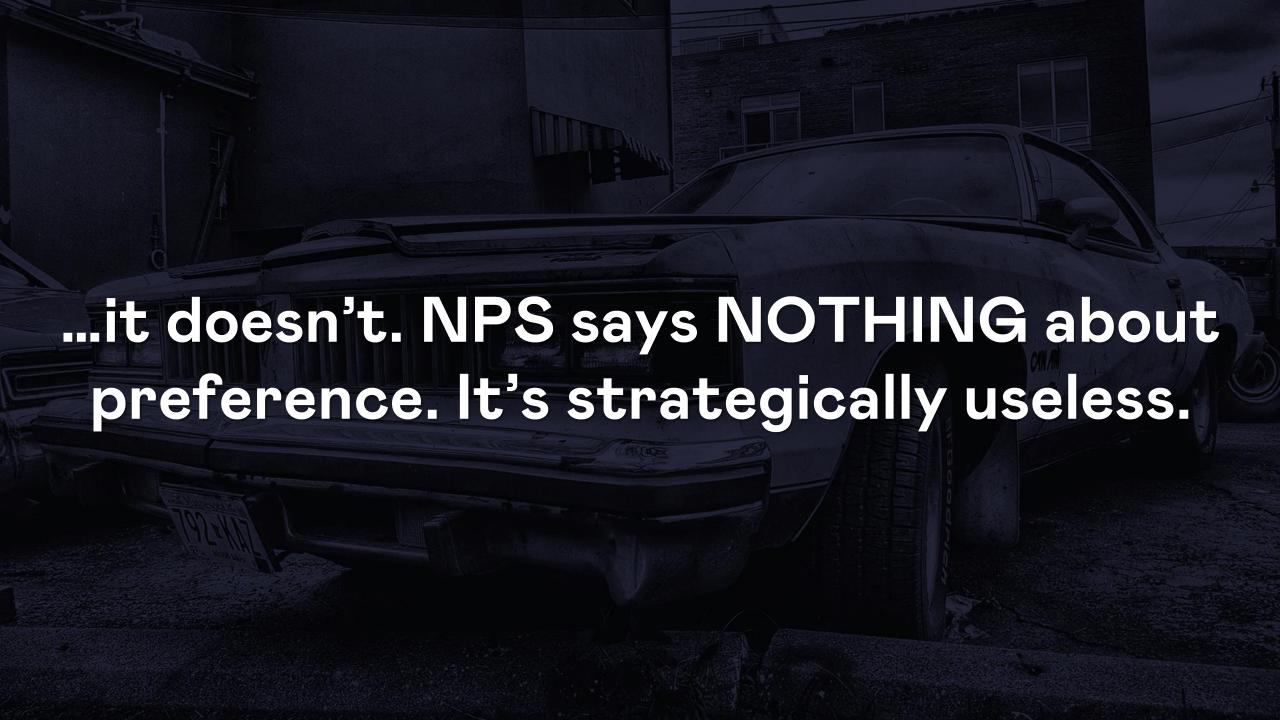
FRi™ DOES

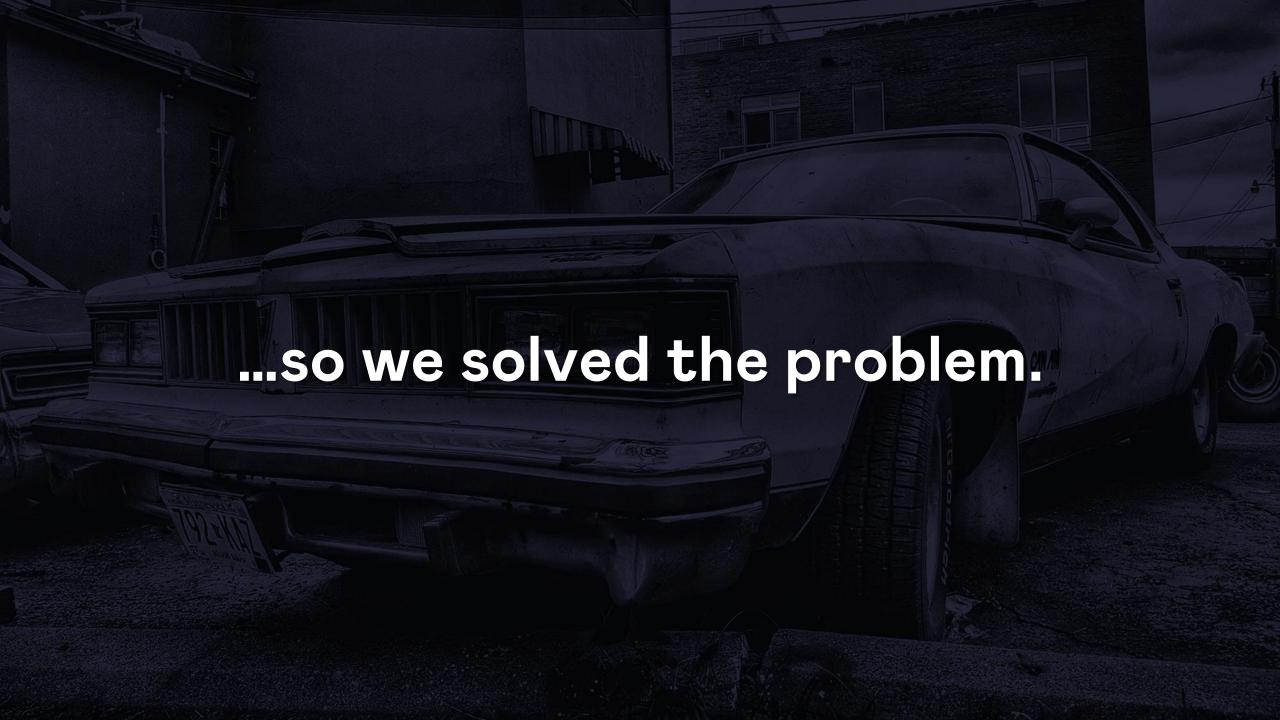
















Friction/Reward Indexing TM ERITM

helps retailers:

- 1. Win shopper missions as the preferred option
- 2. Identify safe opportunities to reduce costs
- 3. Operationally and strategically optimise effort

FRiTM - Value Proposition

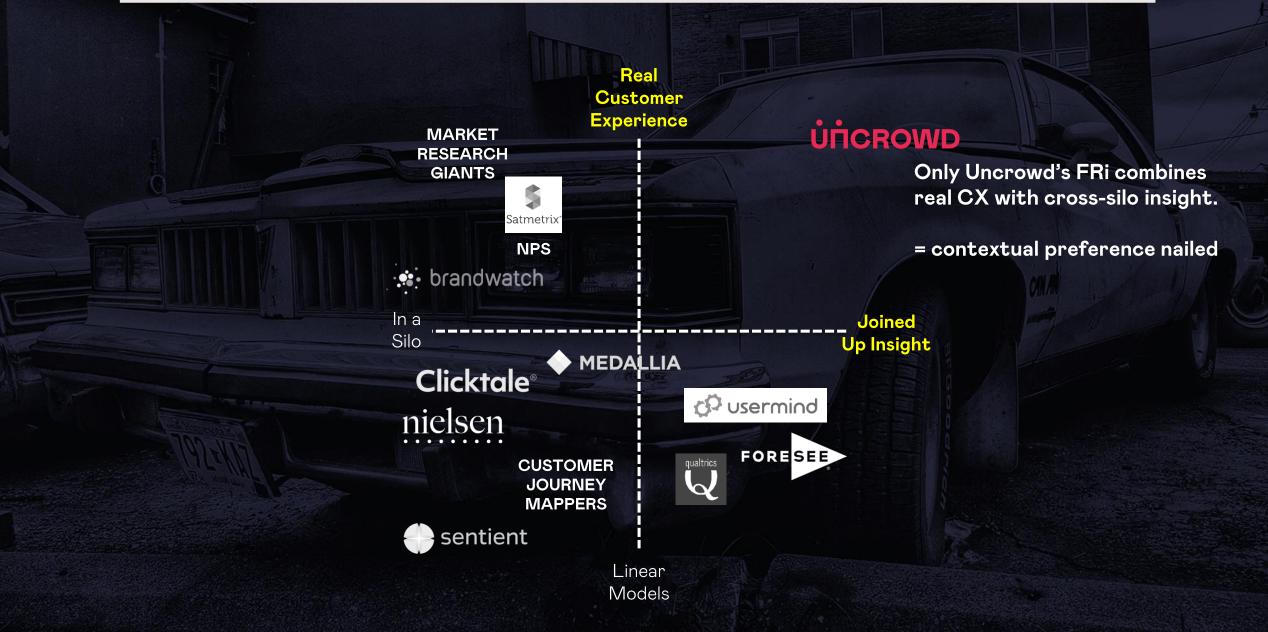
Knowing why a shopper will choose you over a rival is priceless.

Uncrowd's FRi analytics platform with integrated AI and ML provides unparalleled insights into shopper preference, behaviours and likelihood to buy; actionable-insights that make shopping easier, reduce friction, increase reward, slash churn, optimize budgets and reduce costs while optimizing customer acquisition spend and CX budgets in general

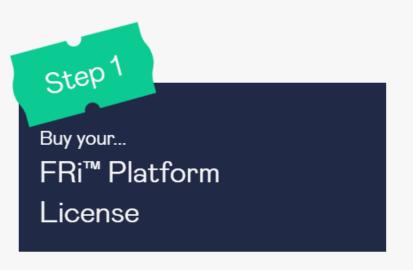
This is a 100x solution to a holy grail problem.



How we've won the preference-problem race



How to Buy











is a Microsoft Transact Partner

Clients can purchase Uncrowd FRi from EXISTING Microsoft contracts

Makes FRi for some clients effectively 'free' when utilising remaining budget





Start with the Data

Supercharge Data

This is PRIMARY research carried out by Uncrowd within the platform cost

Expert Data Stream

Industry Reports

Customer Panel

Store/Channel Observations

Customers using Uncrowd smartphone app CROWDAF

Refinement Data



NET PROMOTER & C. SAT.



TRANSACTIONS & ANALYTICS

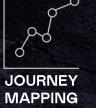


SURVEYS & RATINGS

This is your existing data — Uncrowd can onboard as necessary









DETRACTORS

Identify Missions

PRIMARY Missions

INCREMENTAL

LONG TAIL

VITAL to the business

Bread and butter trade

- Weekly 'big' shop
- Top-up shop
- Building the online shopping list
- Special occasion dinner
- Family party

- Breadline basics shop
- Lunchtime satisfaction
- Summer BBQ
- Considering a vegan month

Variations on primary and incremental missions

ASPIRATIONAL

You could be great at these

- Premium fresh 'to go'
- Looking for a loan

- Speciality home delivery
- Catering an office event

Marginal

FORWARD

Future missions emerging, developing and changing

- Automated fridge re-stock
- Behavioural meal plan

- On-demand single item JIT
- Auto nutrition-triggered

Futurologists fun!

EXAMPLES ONLY!

We Identify Segments Together



This is your <u>Total Customer Universe</u> clustered by groups of emotions and sensitivies; the 'uncrowds', who are not related socio-demographically but who shop very similarly to each other when within each cluster.

Impact on CX development

John moves through a series of uncrowd clusters as the day progresses

You don't need to know this, you only need to know which uncrowds exist around your business

Morning

John wakes up in broadly the same mood he's in every day

John remembers he has the baby and pushchair today

John reads an article that makes him think

Lunch

John takes an urgent call from his partner

The baby is asleep and he is able to calm down a bit

Night

How the Platform Works

Friction side

Input Data Packs

Reward side

Variables set for specific industry

Friction variable 1

Friction variable 2

Friction variable 3

Friction variable 4

Friction variable 5

Friction variable 6

Friction variable 7

Friction variable 8

Friction variable 9

...and so on

JNCROWD segments

Excite/risk curves

MISSIONS

ALGORITHM (Patent Pending) MISSIONS x r

UNCROWD segments

Variables set for specific industry

Reward variable 1
Reward variable 2

Reward variable 3

Reward variable 4

Reward variable 5

Reward variable 6

Reward variable 7

Reward variable 8

Reward variable 9

...and so on

Sensitivities applied

Product & Service development

quivalence

CX Performance FRi™

Sensitivities applied

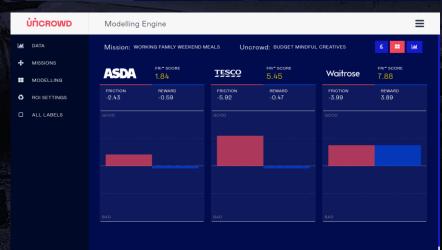
Versus Competitors

What if...

<u>-</u>ingine

How the Platform Looks









APPENDIX i - FRICTION/REWARD SUCCESS

Ryan Air cut booking friction from 17 clicks to 3 and increased reward by changing the presentation of extras to a positive offer rather than a negative opt out.

In the first year profits increased a staggering 43% to EUR1.2bn

Doug McMillion credits Walmart's runaway success in recent years to 'making it easier for customers to choose Walmart' – that's friction and reward in lockstep right there.

Comps up 4.5% web-sales up 40%

Amazon not only slashes friction for it's 105m *Prime* members but also boosts reward in the form of exclusives, private events and entertainment media

Prime continues to dominate on the back of a friction/reward offer

Changi Airport reduces travel friction by minimising stress while boosting reward in the form of airport design that promotes relaxation and calm – reward there rates higher than efficiency

Changi is the world's top-rated airport by 13m customers. Atlanta Hartsfield, the most efficient airport, ranks 55th

Everything at Selfridges can be bought cheaper and easier elsewhere but the business offers gigantic experiential reward. Customers continue to respond to this reward environment; bucking the department store trend.

Footfall comps up 6%, revenue comps up 15% over peak

All these friction/reward success stories took years for each business to uncover – FRi surfaces similar opportunities overnight.