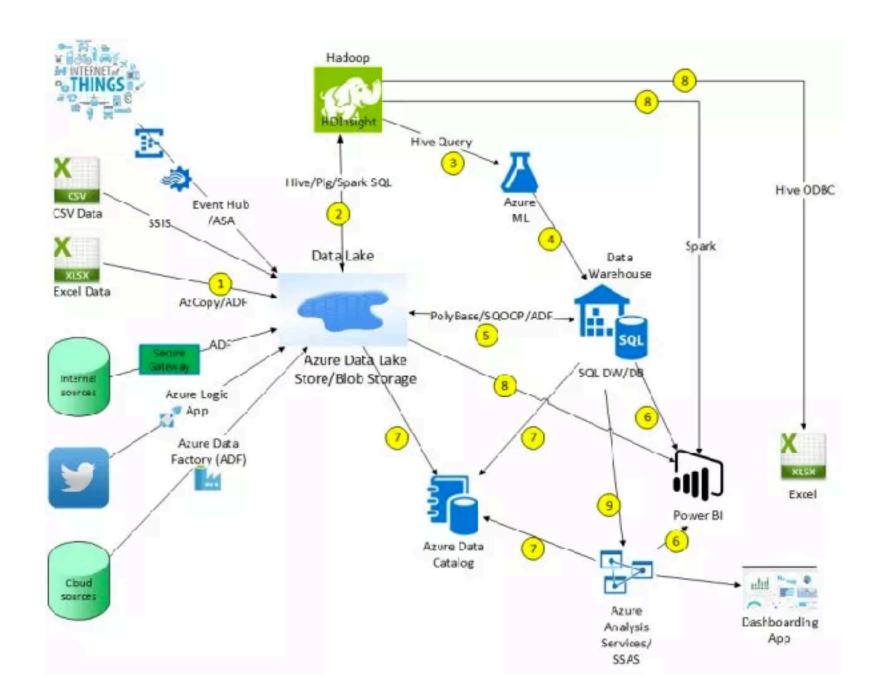
HOW TO USE SOCIAL MEDIA POLLS AS FIRST-PARTY DATA



The challenge: We have no access to 1st party DATA. Quality Score DATA David Uribe ■ ▲ ● | TBWA\ ©2019 TBWA\Worldwide Proprietary & Confidential — Internal Agency Communications

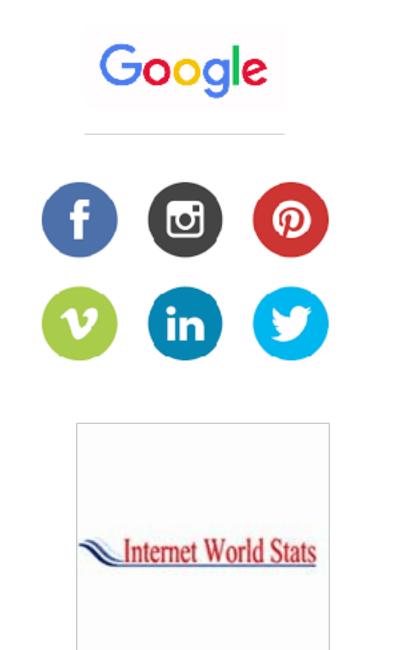
Our expectation was...

Tapping into our clients' data lakes and doing some machine intelligence



And the reality is

Google, public data, social and paid media*

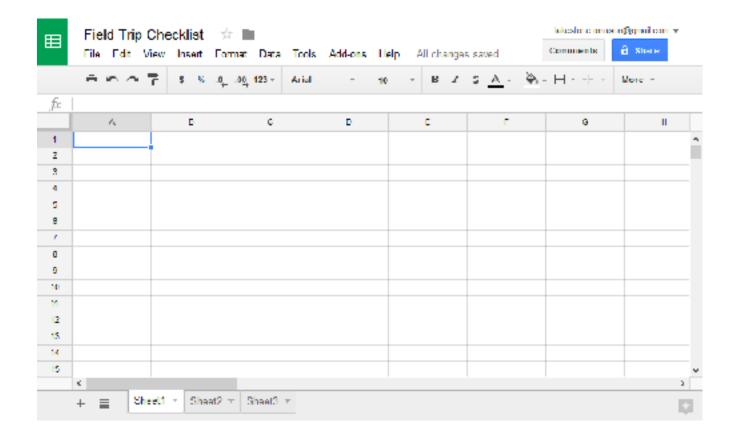


DATA

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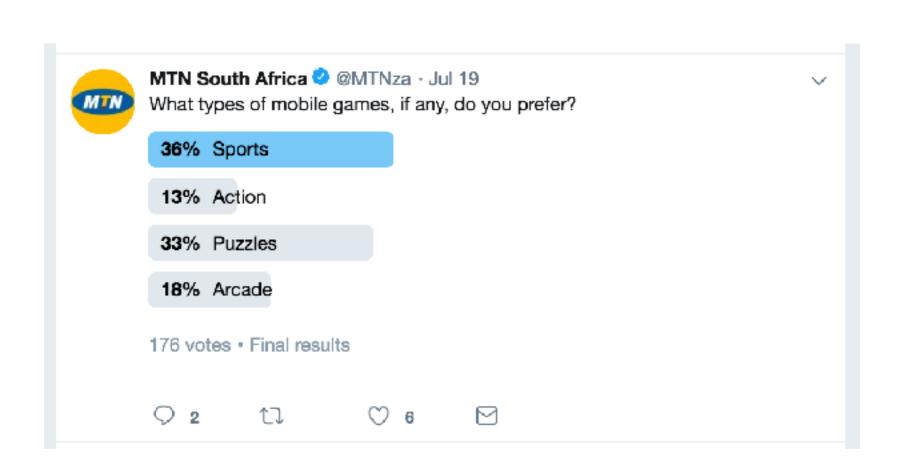
So we had to get creative

And started asking questions: For a year!

C/V	FREQUENCY	HASHTAGS, TAGGING, LINKS.	FORMAT
FACEBOOK	- 1-2 POSTS P/D + RESPONSES (ALL COMMENTS + DMS) - 10-15 BRAND STORIES 3 POLLS	TAGGING + LINKS.	60% IMAGE 40 % VIDEO (+BOOMERANGS AND GIF)
TWITTER	10-15 POSTS P/D = REPONSES (ALL COMMENTS + DMS) - 3 POLLS	2 HASHTAGS + TAGGING + LINKS.	20% TEXT 40% IMAGES 40% VIDEO + GIF
INSTAGRAM	- 1-2 POSTS P/D + RESPONSES (DM+COMMENTS) - 10-15 STORIES. - 3 POLLS	11 HASHTAGS + TAGGING.	60% IMAGE 40 % VIDEO (+BOOMERANGS AND GIF)
YOUTUBE/BLOGS	- 3 POSTS P/W + RESPONSE (ALL COMMENTS + DMS)	LINKS ON DESCRIPTION TO MAIN CHANNELS.	- 70% IMAGE + TEXT - 30% VIDEO (ON BLOGS)

Using the stories on Social Media as a research tool

Audiences engage with polls and it's free DATA

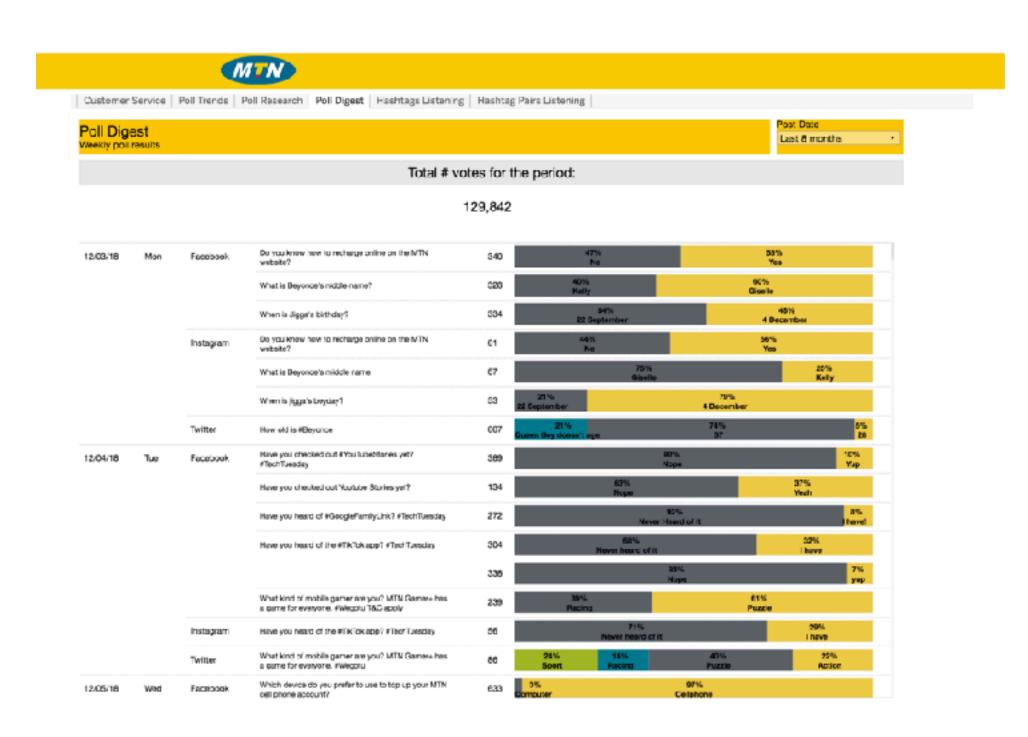


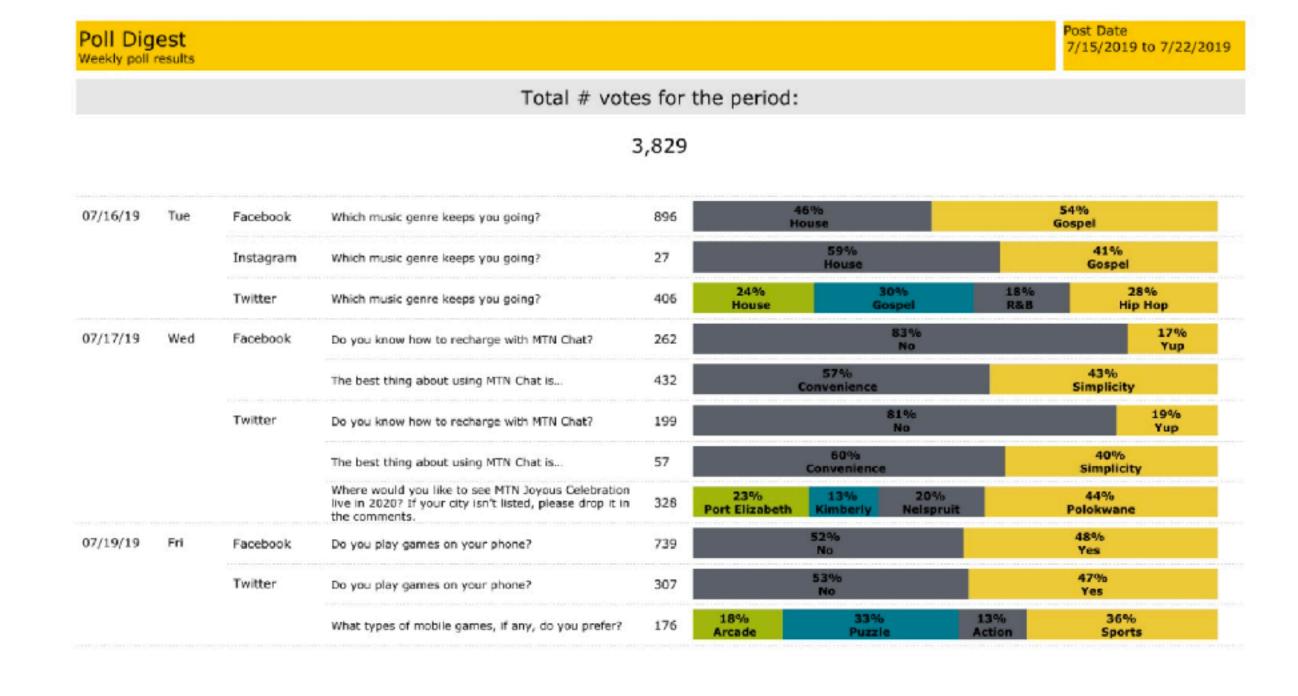




And put all the answers on a Dashboard

And weekly summaries





Without knowing we were sitting on a gold mine of knowledge - Behavioral data

But challenges came along



Faster than we could look into it



Creatives weren't using it



Planners disengaged



Client lost interest



How do we change the mindset then?

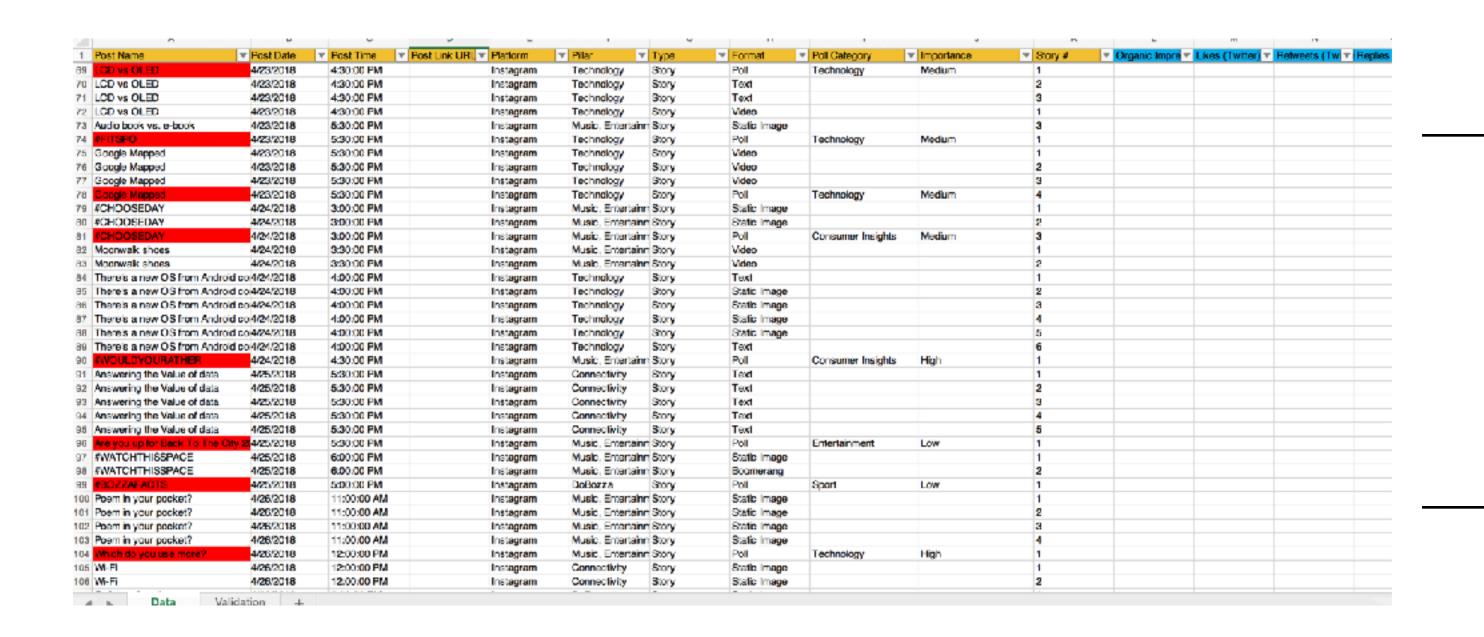
Simple: Nobody wants dashboards, they want GOOGLE.

Accessible: The only right time is all the time.

Relevant: Filter information as much as possible.

So we built a "Google" for them

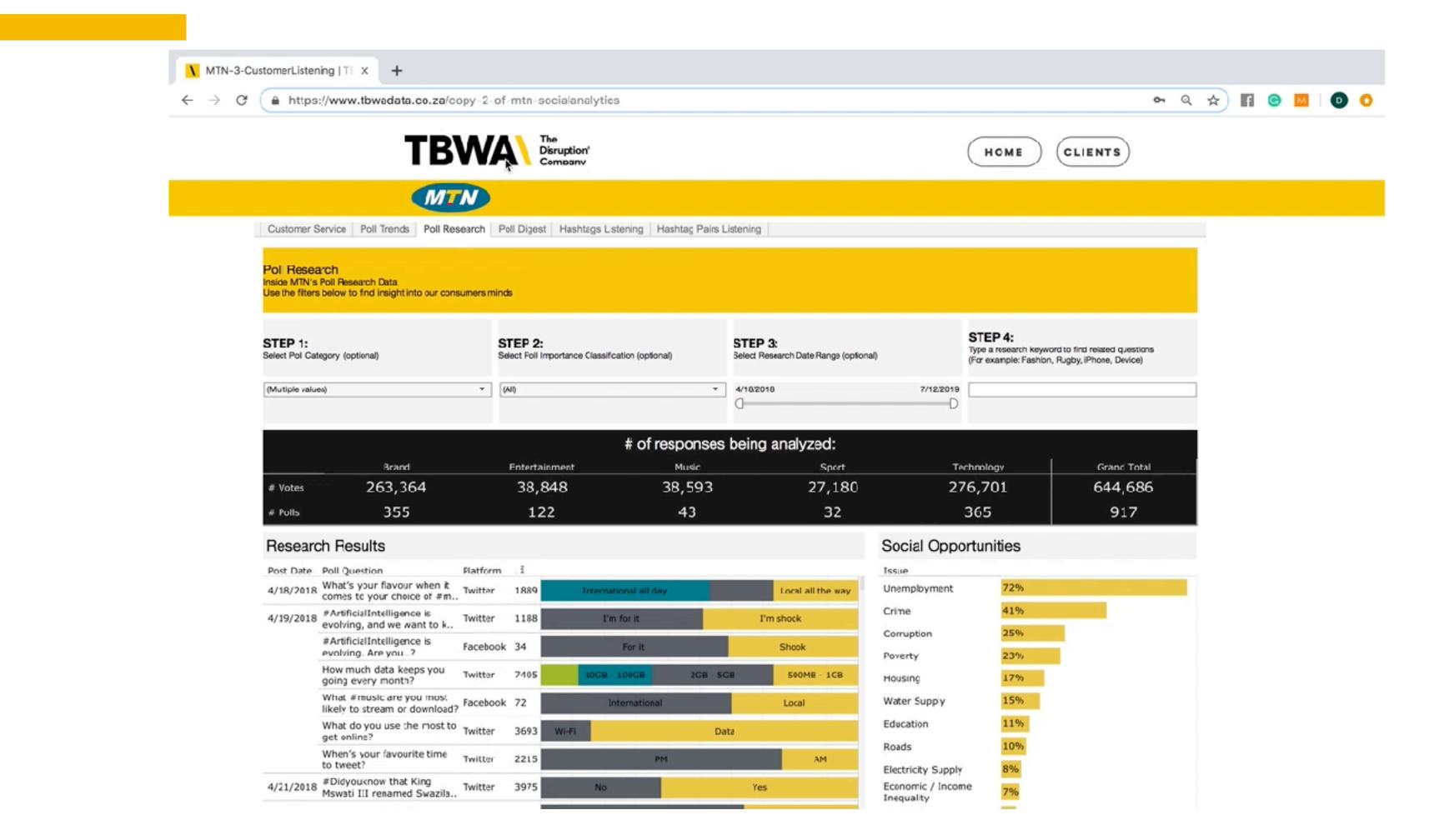
But before we show it to you, let us show you how we did it.



- Organized the pools.
- Labelled them by platform, category and importance.
- Labelled keywords.
- Added a date filter.

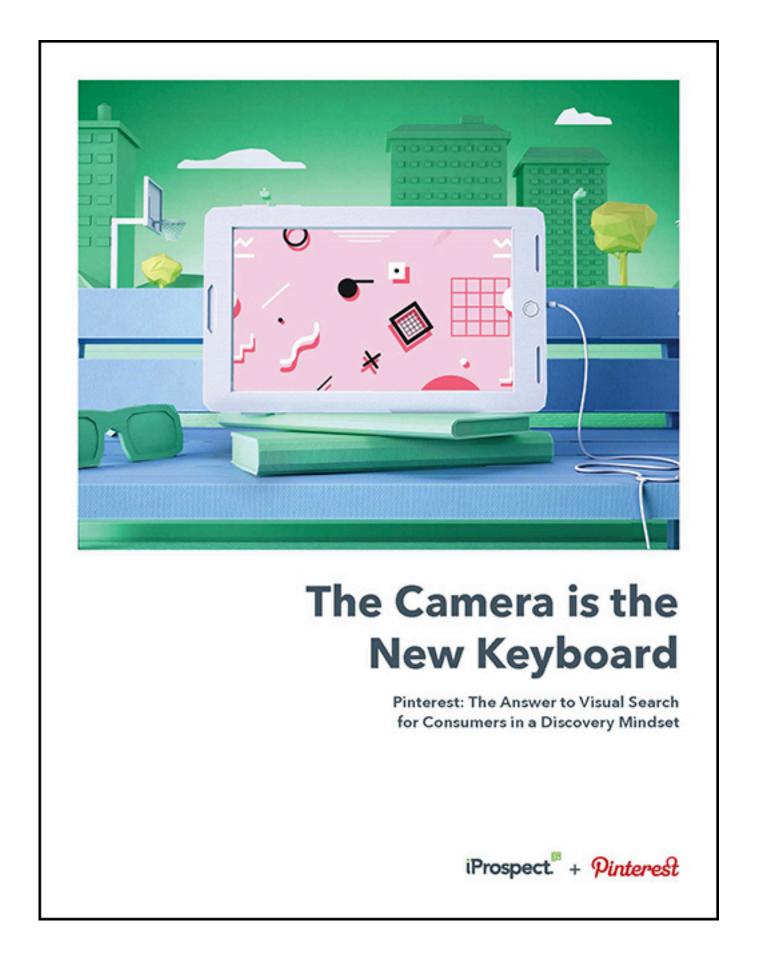
And this is what came out of it

Our first custom insights tool from our own DATA!



What can we do with a tool like this?

- 1. Reverse engineer ideas.
- 2. Substantiate ideas.
- 3. Develop better strategies.
- 4. Inform our client about their business.
- 5. Create white-papers/research resources*
- 6. Develop new products/solutions other than ads.



Do you want to get into this?

It's simple that it looks

D\Live		Label them	Show it to the team		Present in all planning sessions
	Polls (3/D)	Create a dashboar		Weekly digests	Insights on everything







Data has a better idea

DATA
David Uribe
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