THE OLD AND NEW



THE OLD

- Paper Questionnaires
- Key Punch Machines
- IBM 101 Card Sorters
- Averaging, Percentages, Error Calculations all by hand
- Three months to complete a project. Confidential Information



THE NEW

- Block Chain Technology
- Robotics
- The Cloud Bid Data
- Machine Learning
- AI

WHAT HAS NOT CHANGED?

Steps Going Forward

Actionable / Confirmative Results

Comprehensive Analysis

The Value of Information

CLOUD ↓ 1 Million + Data Points

•Behavioral Data (Nielsen / IRI)

Your Data

KIWI METRICS

IDEA PROTOTYPE AARKET FIT





Data is eating the world.







The way we design branded products has remained unchanged for the last decade.







Data is like water.

What does the future look like?







What if we could take what's in our HEADS...

and represent DATA the same way!





Mental Model \rightarrow Data Model

















What can a culinary graph do with all this data?





Contextualize

Culinary knowledge graphs allow us to design products faster and predict white space.











What's the size of my category?

What's the average nutrition of my category and competitors' portfolios?

How many clean label products are in my category?







Answer questions that normally take days in seconds

Culinary knowledge graph benefits...

- Reducing hours spent on desk research
- Offering clean, on-demand access to market data
- Generate new value from your 3rd party data
- Digital prototyping reduces material costs and line time





What ingredients are most used in my category?

Where and how does my prototype fit in market?

What products in market are similar to my prototype?

Who manufacturers those similar products?





Size and compare the food, beverage, vitamin and supplement markets...

Knowledge graphs are flexible.









Data is eating the world.







Data is eating the world.

Knowledge graphs help us digest it.





Thank you!





