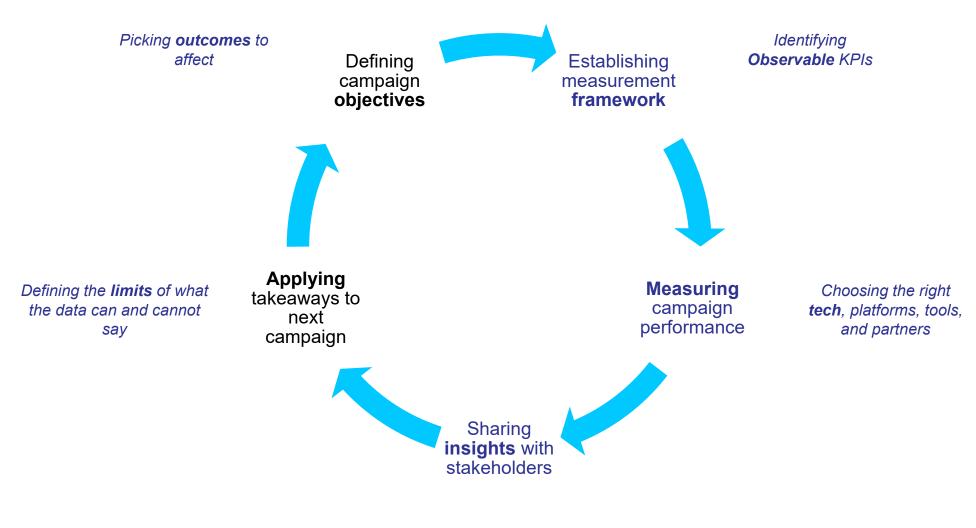
Measuring & Communicating Digital Metrics

Joshua Wu, PhD
Senior Vice President, Analytics + Insights
Powell Tate / Weber Shandwick



Measurement within the digital campaign lifecycle





Effectively communicating implications

Balancing what is critical versus what is easy to measure

Picking **outcomes** to affect

Defining campaign measurement objectives

Establishing measurement framework

Identifying **Observable** KPIs

Binary / lots of paths and confounders that could affect singular outcomes

Policy Outcomes

Audience interest and engagement

Awareness

Many ways to measure across many channels (earned, social, owned, web, etc)



From KPIs to a unified measurement framework

Picking **outcomes** to affect

Defining campaign objectives



Identifying **Observable** KPIs

Impact Value

Measuring campaigns through a customized **impact** measurement approach tailored to communications objectives associated with the target customer and key stakeholder journeys to generate a contextualized score



VISIBILITY

Did the message achieve scale and reach in the right channels?



THEMES & TOPICS

Are campaign priority **themes** being mentioned and amplified in media mentions?



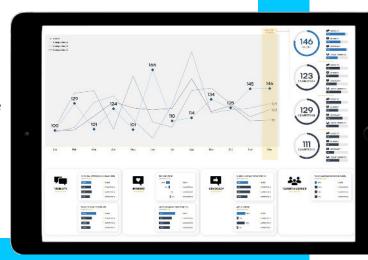
INTEREST

Was the message relevant? What was the reaction? Did people express affinity?



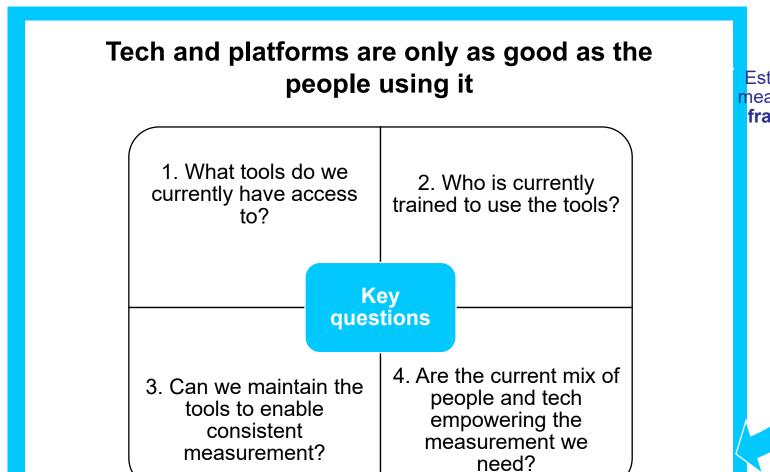
ADVOCACY

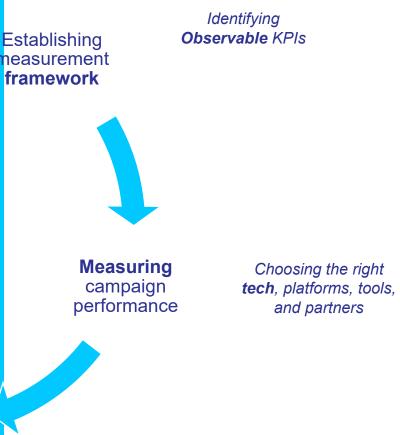
Did the campaign instigate change? Did the messages travel? Did people take an action?





Good people, not good tech, is key to effective measurement



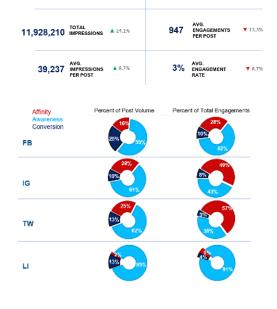




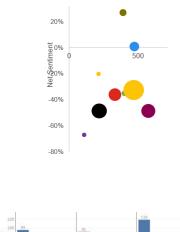
Tradeoffs with in-house teams versus external partners

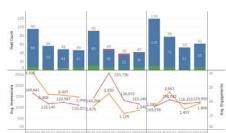


288,115 TOTAL ENGAGEMENTS

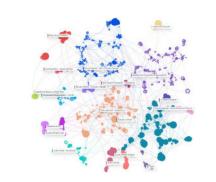


Optimizing expertise and experience





Leveraging state-of-the-art solutions





Establishing measurement **framework** Identifying
Observable KPIs



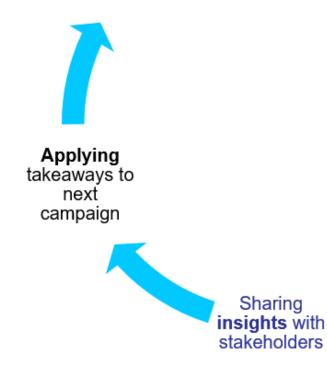
Measuring campaign performance

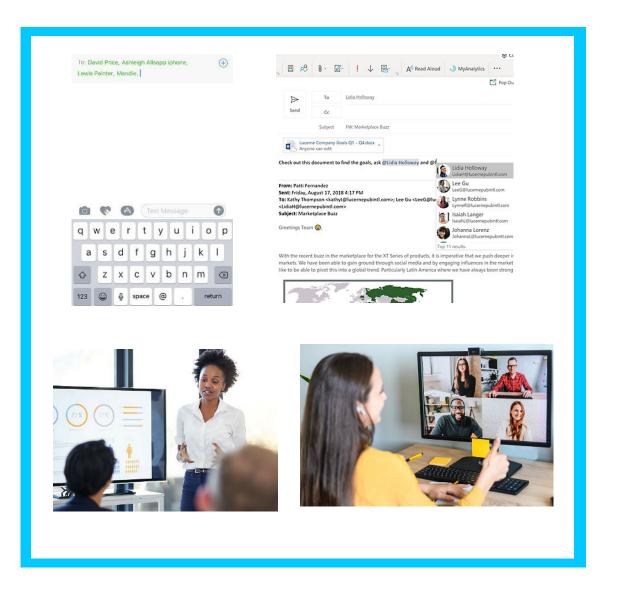
Choosing the right tech, platforms, tools, and partners





Communicating actionable insights to key stakeholders





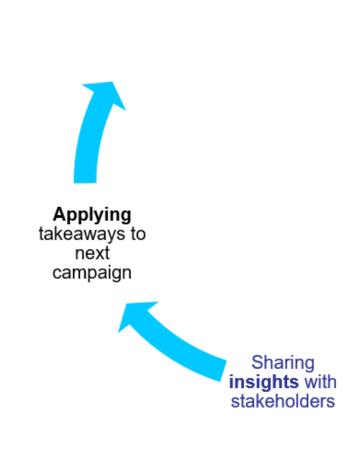


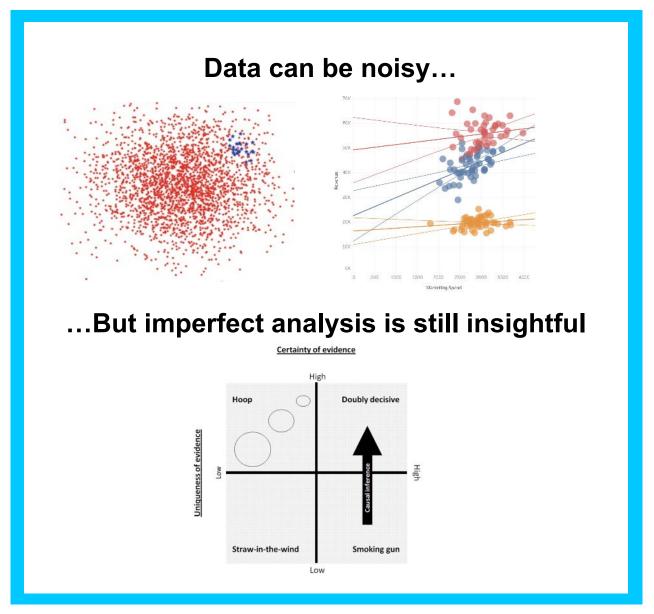
Defining the limits of what

the data can and cannot

sav

Defining what the data can and cannot tell us







Defining the limits of what

the data can and cannot

sav