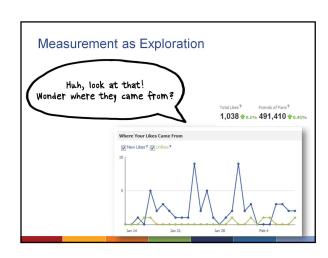
Measuring Your Online Communications August 2014 WIFACETS idealware







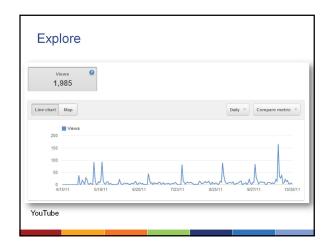








Are we getting a return on our investment for specific types of content? What type of posting/ resources/ etc are most likely to inspire people to donate? Are people using social media to find out about our events and RSVP?



Hypothesize and Take Action(s)

- $\mbox{{\sc "I}}$ think that promoting the link heavily on Facebook will encourage more people to $\mbox{{\sc RSVP}}\mbox{{\sc "}}$
- "Maybe adding asking external bloggers to promote the event, will help"
- "Perhaps posting a video about the event will peak people's interest"



Choose an action (or possibly two), and follow through

Measure Your Success

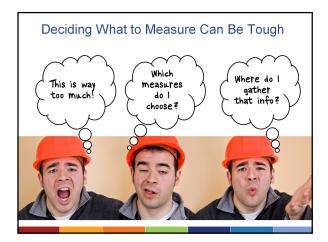
Understand how you'll measure whether it worked or not

"In a week, I'll take the number of page visits to the page with this new setup, and compare it with last week's"

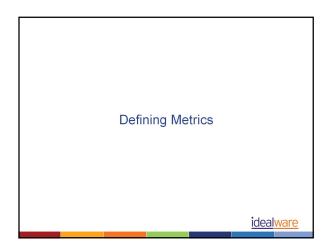


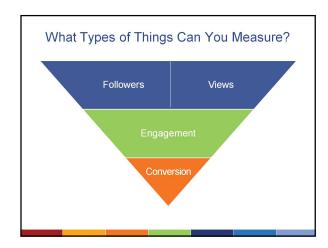
Rinse and repeat!

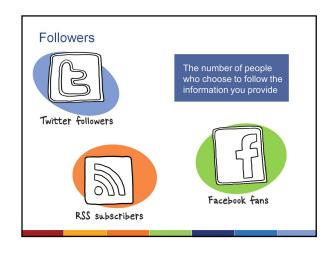
Asking the Right Questions





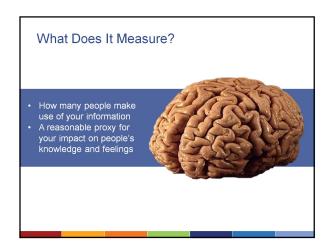




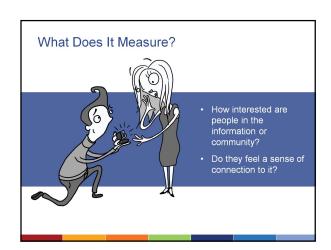


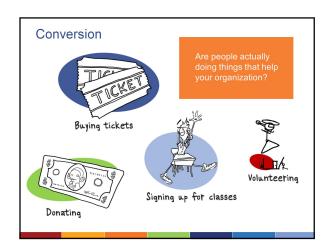


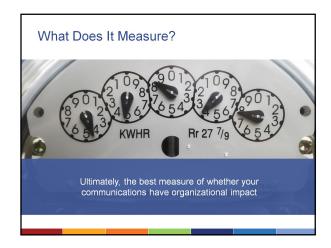












What It Looks Like In Real Life...

Will posting our event to Facebook help boost attendance?

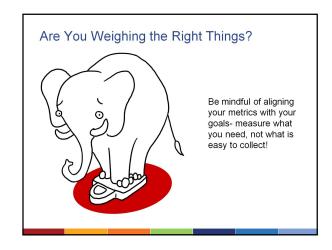


Measures

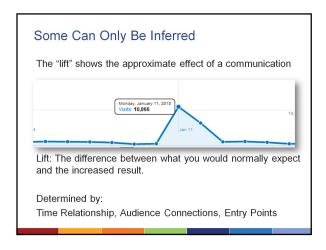
- Number of views of Facebook events (Views)
- Number of positive RSVPs (Engagement)
- Lift in attendance numbers (Conversion)
- Those who tell registration or the box office they heard about the event on Facebook (Conversion)

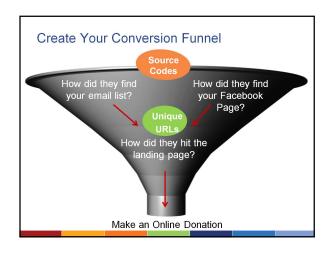
Thinking Critically About Your Data

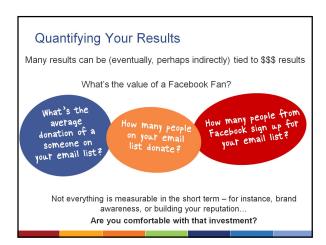
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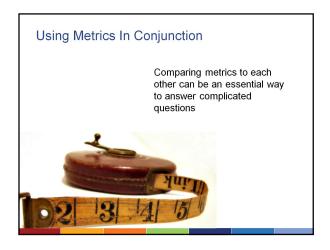


Some Results are Directly Measurable Website analytics can tell you how many people came to your website from Facebook or another source Referring Site: facebook.com Visits This referring site sent 187 visits via 10 referral paths









Is That Really The Answer?	
Are you really measuring	
what you think you are?	
Be careful that you don't	
infer too much from a number. Take different	
approaches to back up your conclusions.	
your constations.	
Some Tools to Help You Measure	-
You Measure	
<u>idealware</u>	
Where to gather the basic information?	
8-3	
The information you	
need is often right under your nose	
and you note	

