## Measurement Dashboards That Communicate the Business Value of Your Communications Programs

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### Dashboards - What are they?

- A user interface that resembles an automobile's dashboard, that organizes and presents information in a way that is easy to read and access.
- Interactive
- Braided data









# Dashboards are the solution to PR ROI... FALSE!





#### **Definitions of "Success"**

What's the path?

Business goals (i.e. revenue) Consideration, preference, advocacy **Engagement with content** Messages communicated **Content created** 





#### Lead to action



## Actions attached to insights







## Why Dashboards? The Lines are Blurring

- Social/traditional
- Digital/Social
- Marketing/Comms
- Internal/External
- CSR/PR
- Issues Management/PR
- It's ALL about the customer







#### 6 Steps to the Perfect Dashboard

#### **Step 1: Define your business objectives**

What outcomes is this strategy or tactic going to achieve? Preference? Consideration? Leads? Advocacy?

#### **Step 2: Audit Data Sources and Tools**

Define the data you will need, who has it, and how you will weave it together

#### **Step 3: Define the metrics and benchmarks**

Get agreements on what metrics you will track and who/what are you going to compare your results to

#### Step 4: Build the prototype and test your metrics

Use a prototype to get buy in and to test your metrics.

#### **Step 5: Get approvals**

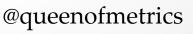
**Step 6: Find your aha moment & improve.** Find insight, turn into action, and measure again!





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## A Good Dashboard Tool is more than Pretty Charts

- Valid data
- Easy to find answers to your questions
- Metrics aligned to goals
- Integration of social, traditional, digital, web, survey data, CRM etc.
- Ability to easily find the data and/or stories behind the charts/numbers







## Identify Data Sources and Tools

- Web analytics
- Listening/monitoring
- Sales Data (CRM?)
- Product marketing data
- Brand research
- Reputational and attitudinal data on how people perceive your brand or products
- Financial data such as monthly or quarterly budget figures

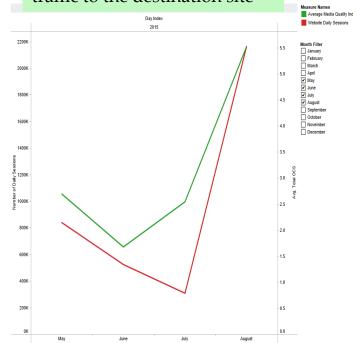




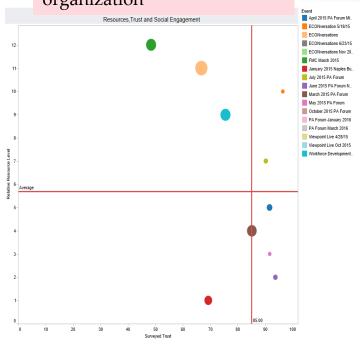


## The A-Ha moments Come from Integrating Data

Correlations shown between media quality and unique traffic to the destination site



High Resource Events do not increase trust in the organization

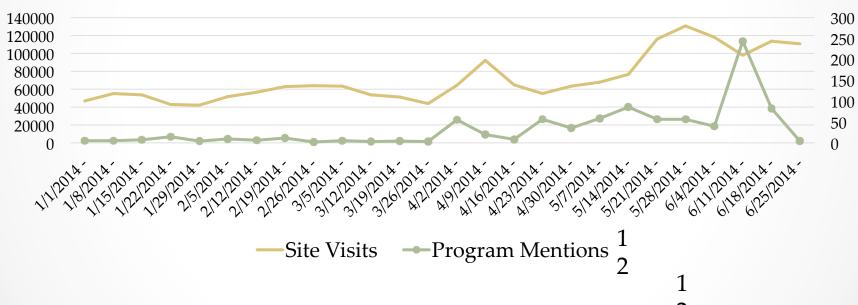






#### When ACA programs received media coverage, goal conversions followed

#### Relationship between ACA Program Mentions and Site Visits







### Creating Indexes

#### Media Quality

What motivates customers to buy?

Messages, visual, recommendation

#### Social Engagement

What does it look like?

Shares, downloads, conversions

#### Employee Engagement

What do engaged employees do?

Volunteer? Get promoted? Recommend as a place to work?

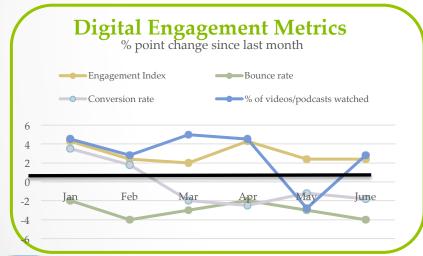


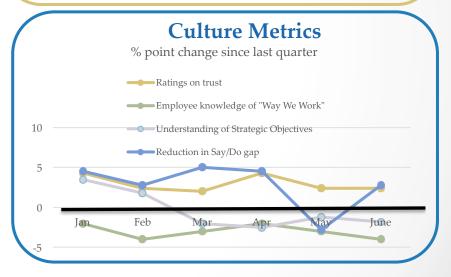


### Overview

# Corporate Reputation % point change since last month Share of desirable voice Share of undesirable voice Unique visits to Website Engagement Index Jan Feb Mar Apr May June









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### IMPACT







### Learn to love small numbers

- Your target is not trillions, billions or even millions
- Engagement matters more than impressions
- Conversions matter more than clicks
- Orders matter more than opens
- Trust matters more than sentiment
- Influence matters more than reach
- You learn far more from failure than you do from success







### Artificial Intelligence















## Actions attached to insights







#### **Brand Metrics**

KPI	Last month/ period	This period	Difference
Share of Desirable Voice	10%	12%	↑ 2pts
Share of Undesirable Voice	5%	2%	<b>♣</b> 2pts
% increase in Unique Visits	100k	137K	<b>1</b> 2%
Engagement Index	1357	2568	<b>1</b> 2%
			<b>1</b> 2pts
RMI	75	77	<b>1</b> 2

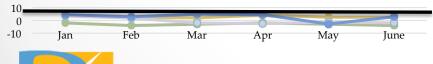
What worked?

What didn't work?

#### % point change since last month

- -Share of desirable voice
- -Share of undesirable voice
- Unique visits to Website

What we will do next:











- Get consensus on definitions of Success
- Measure what matters –how you contribute to the business
- Make your metrics tell a story
- Make sure your data is valid and accurate
- Test any indexes or algorithms with real data before presenting them

- Don't use metrics that you don't have buy-in for
- Don't measure what's easy
- Don't clutter up your dashboard
- Don't put numbers on it you can't explain
- Don't use charts that people can't read or understand





# 'If you're not baffling them with your brilliance; you're also NOT blinding them with your bullsh\*t.' Katie & Johna





### Thank You!

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