#### Emotional Connections and Brand Disruption



#### Session: Emotional Connections and Brand Disruption

## A Researcher's Journey of Discovery



Kevin Mahler, PRC Research Director, Schmidt Market Research Adjunct Professor, University of Pittsburgh Katz School of Business



#### Established Research Provider

- Founded in 1986, located in Pittsburgh, PA, 39 team members
- Specializes in Custom, Primary Research & Consulting
  - Quantitative
  - Qualitative
  - Insight communities
- Flexible Approach
  - Big enough to both handle most research needs and also provide personalized service



#### Do you know what this is?



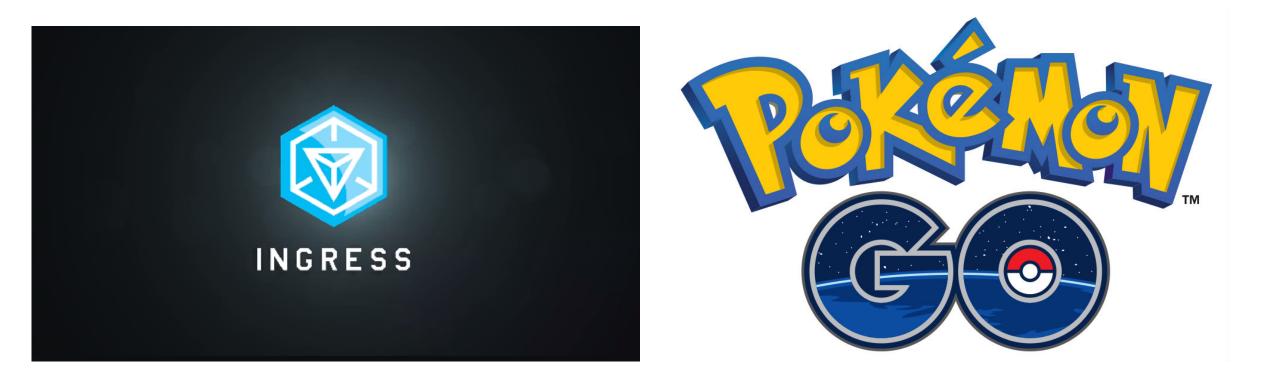


#### How about this?





#### What's the difference?

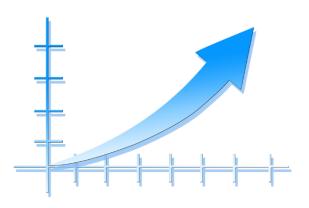




#### What are brands?

#### Brands are:

- Largely psychological in nature
- Built around target markets and unique value propositions
- Functions by linking brand names to distinctive associations
- Most successful when implemented consistently across business activities







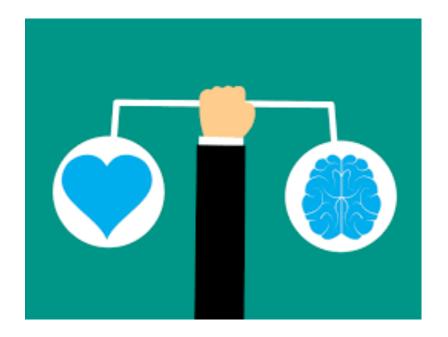
#### Brand is important to:

- Differentiate
- Create and deliver value
- Develop loyal customers

#### **Emotional Connection**

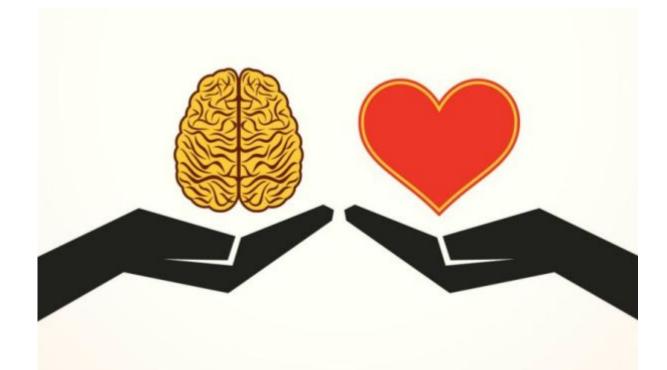
## Those who are **'fully connected'** emotionally are **52% more valuable** to brands than customers who are 'highly satisfied'

- Harvard Business Review





#### Rational vs. Non-Rational Decision-Making



# "We now know that **up to 90 percent** – and at least 50% – of purchase decisions are **based on emotion**."

http://www.theblakeproject.com/



## A case study in emotional attachment





200,000









## This is how our journey began...



How can we measure emotional connection in a way that:

- Is fairly simple
- Relates to business outcomes
- Predicts responses to brand disruptions



## Methodology

#### **Quantitative Online Survey**

- 2,340 respondents
- 13 states
- 12 retailers (shopped in past year)
- 11 banks (currently used)



#### Follow-up Focus Groups

- 2 groups, split by age
- All participants have positive emotional connections to Amazon







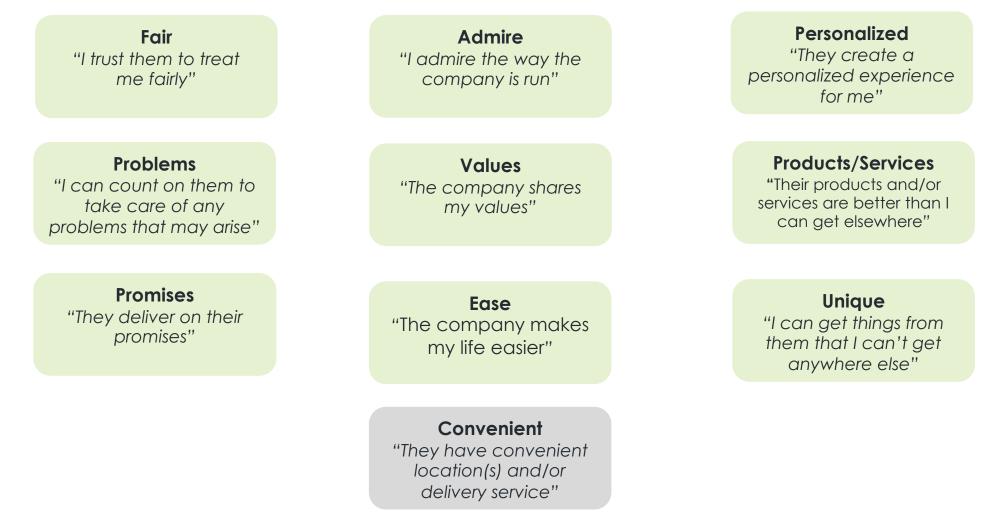
#### **Brands**







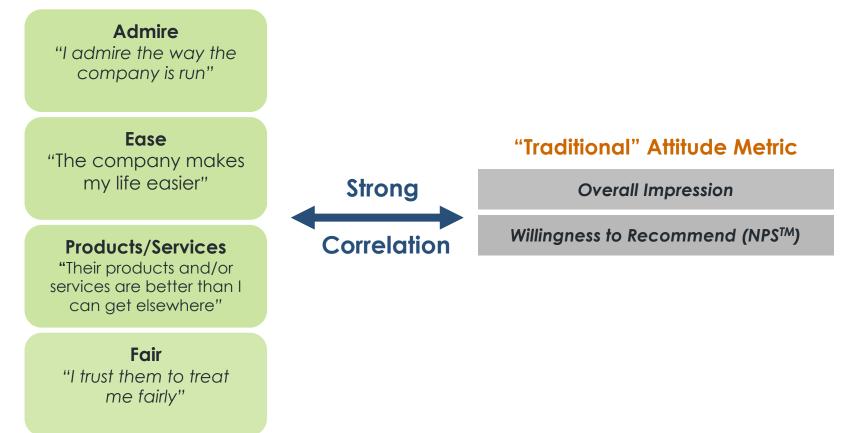
## Respondents evaluated statements designed to capture different dimensions of emotion.





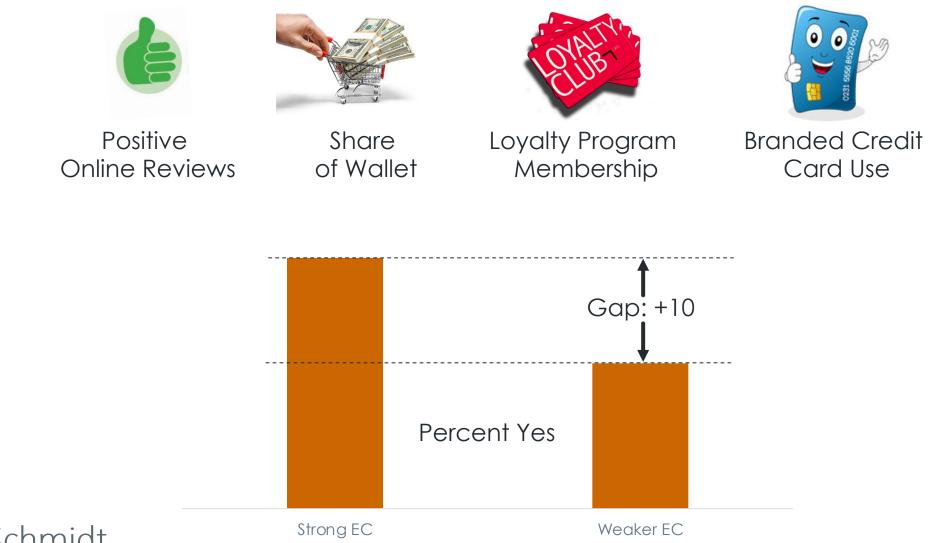
#### First Attempt

#### Initial Emotional Connection (EC) Metric





#### **Business outcomes**



## Gap analysis results





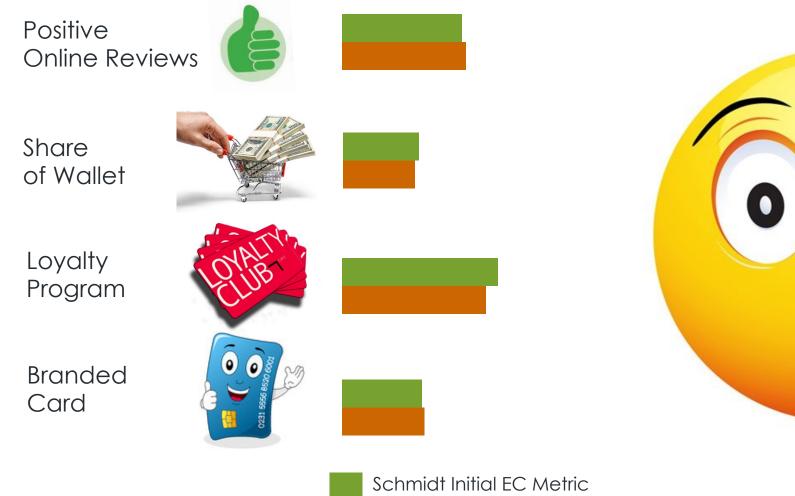


# Is this better than the traditional metric?





## Initial EC Metric vs. Traditional Metric





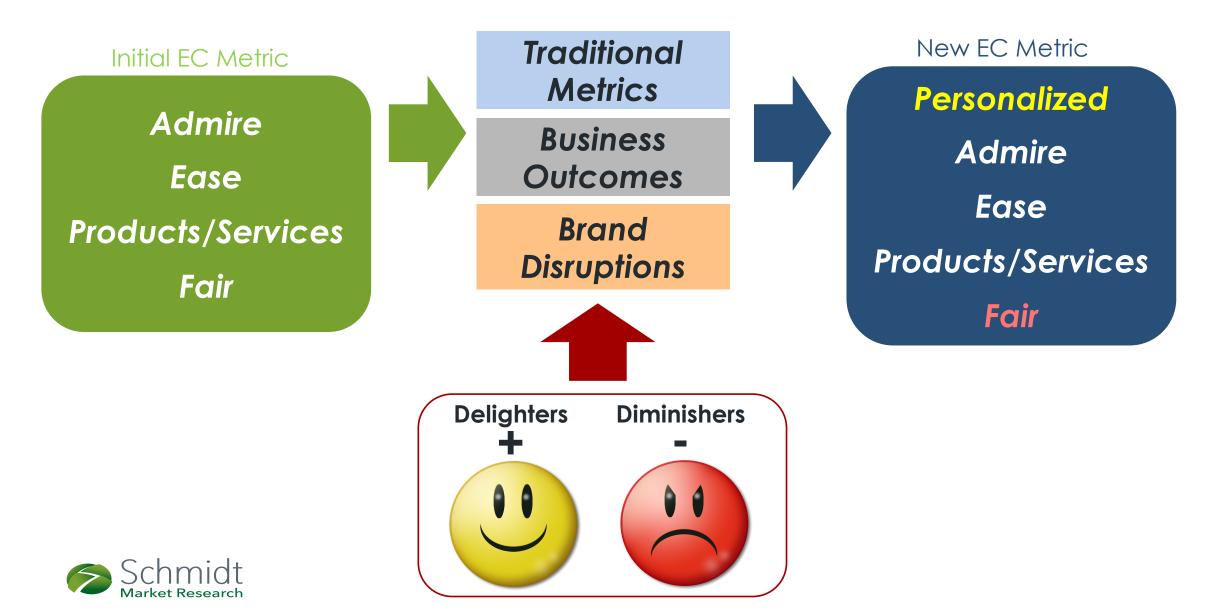
Schmidt Initial EC Metric Schmidt Traditional Metric 0

#### So – then what?





#### **New Approaches**



#### What do these attributes mean to people?

Personalized Admire Ease Products/Services Fair

#### **Follow-up Focus Groups**

2 groups, split by age All participants have positive emotional connections to Amazon









#### Personalized



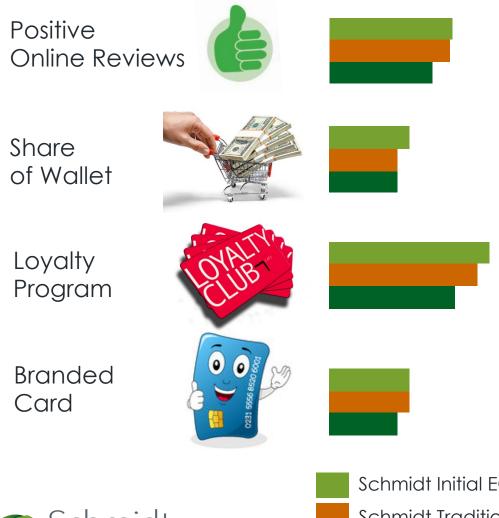


#### So, how well did this version work?





#### **Updated Gap Analyses**







Schmidt Initial EC Metric Schmidt Traditional Metric

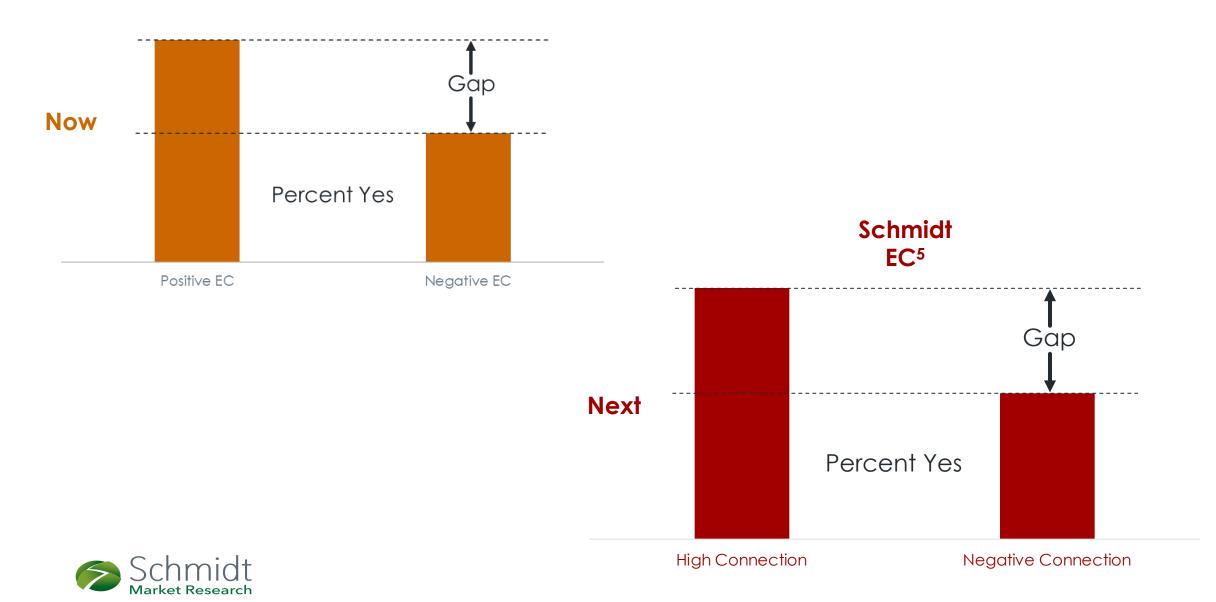


#### There's a method to our madness...

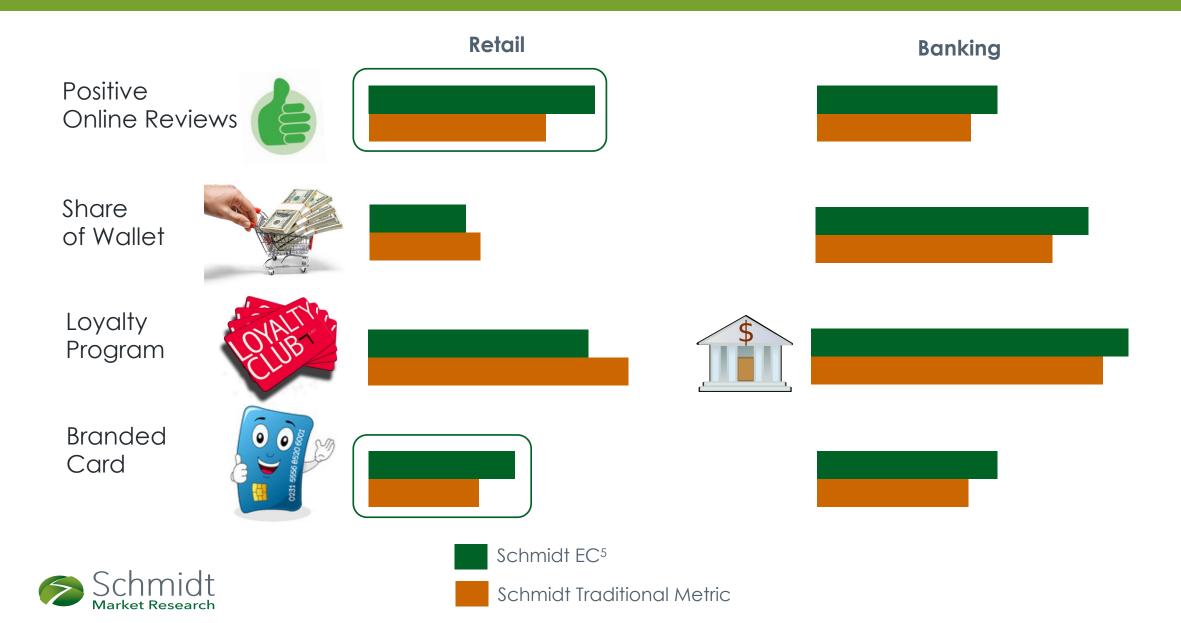




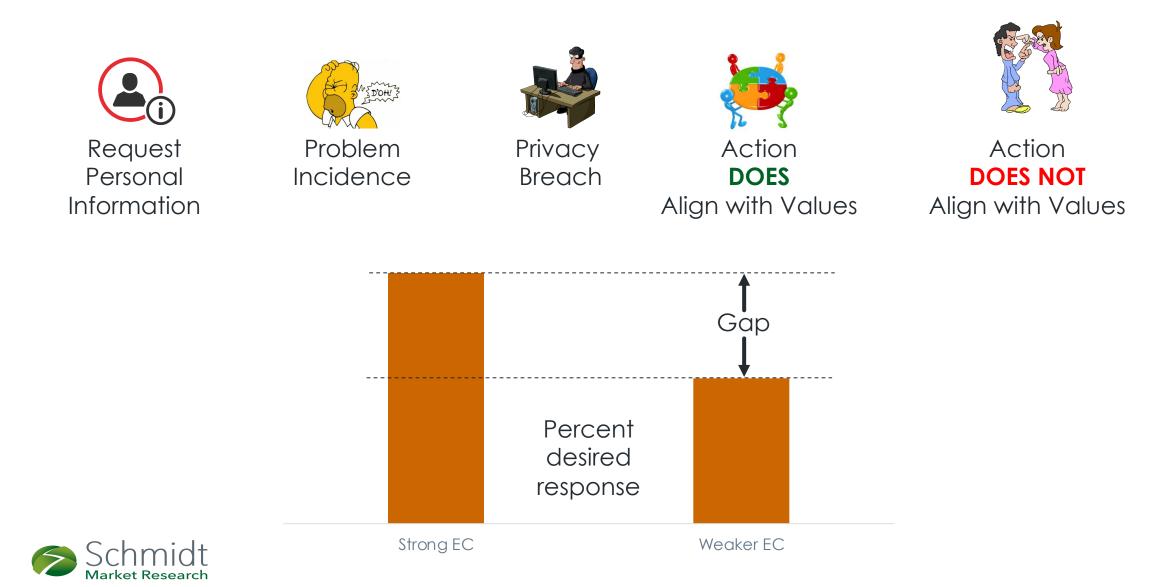
#### Updated Gap Analysis – Focus on the Extremes



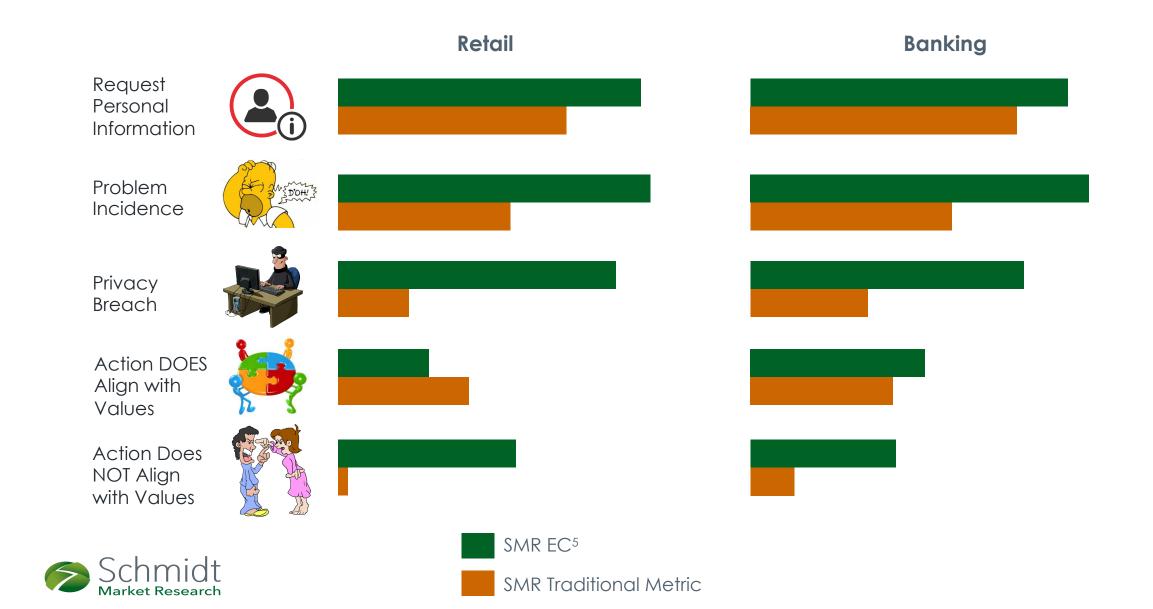
## Schmidt EC<sup>5</sup> Gap Analysis



#### Next step: Brand disruptions



## Mitigating Brand Disruptions



#### The Values Issue





#### Strength of connections and a striking similarity...





#### The next question:



## What about individual brands?



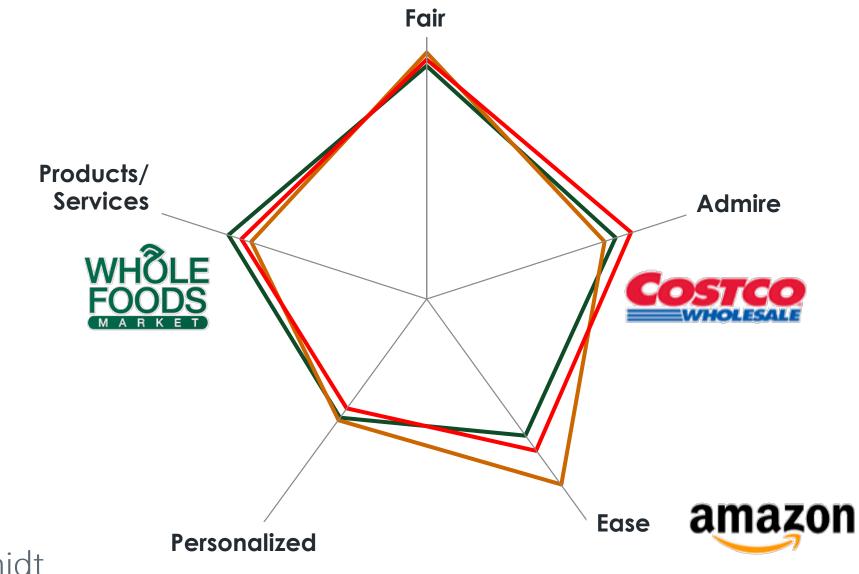
#### **Individual Brand Results**



TARGET



#### Same EC Metric, Different Dimensions



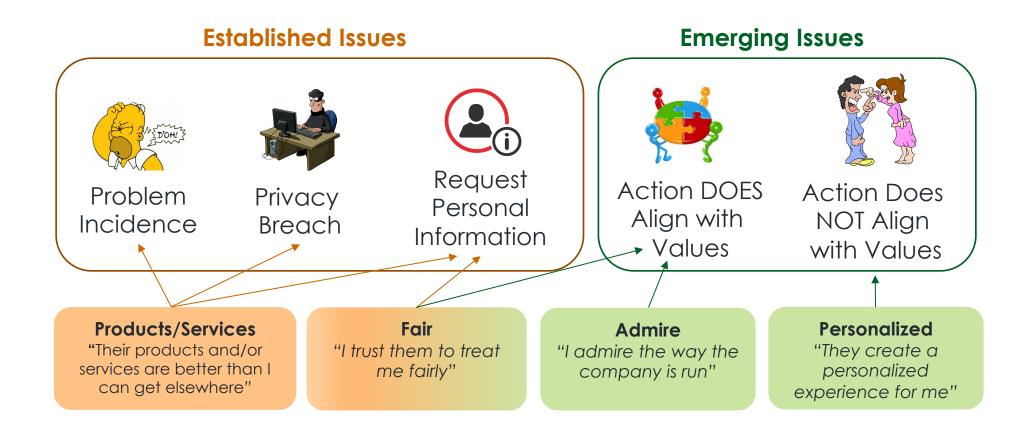
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#### **Dimensions vs. Disruptions**



**Ease** "The company makes my life easier"



#### How did we do?



How can we measure emotional connections in a way that:

- Is fairly simple
  5-question typing tool
- Relates to business outcomes
  Particularly for online reviews and branded credit card use
- Predicts responses to brand disruptions
  - Better than traditional metric, especially for value-based disruptions



Improve our understanding of customer loyalty

Understand brands' risk profile for brand disruptions

Create a more robust picture of drivers of business outcomes

Continue to learn! Additional analysis, Longitudinal research



#### Thank you!



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