THE THOUGHT LEADERSHIP ON THE SALES PROFESSION CONFERENCE

Should we Delight our Customers?
Two Perspectives

JUNE 10-11 2014 COLUMBIA UNIVERSITY

NEW YORK, NY

First Presenter: Nick Toman, Managing Director, CEB

Second Presenter: Roland Rust, Distinguished Professor and David Bruce Smith Chair, University of Maryland

Moderator: **Mike Ahearne**, *C.T. Bauer Professor & Principal*, University of Houston & ZS Associates





AGENDA

<u>Title</u>	<u>Time</u>
The Effortless Experience	25 minutes
- Nick Toman	
Open Your Eyes and See Delight!	25 minutes
- Roland Rust	
Moderated Discussion and Q&A w/ the Audience	25 minutes
- Mike Ahearne	



The Effortless Experience

Conquering the New Battleground for Customer Loyalty

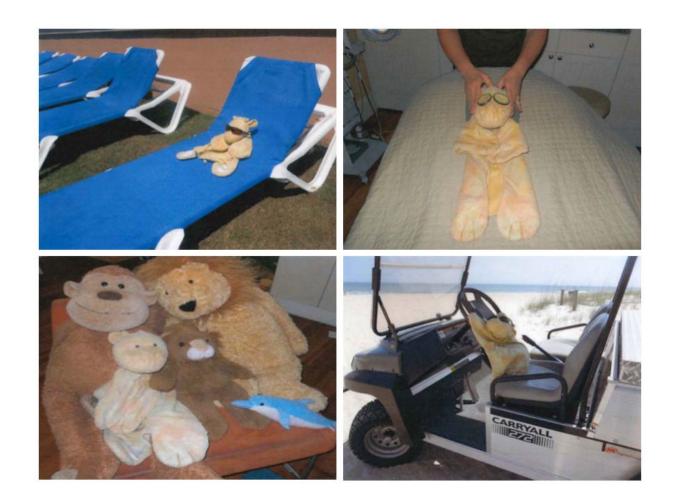
Nick Toman Managing Director, CEB

HAVE YOU SEEN THIS GIRAFFE?





THE MOMENT OF "WOW"







1

What impact DO customer service interactions have on a customer's future loyalty?



1

What impact DO customer service interactions have on a customer's future loyalty?

2

What are the things customer service can do to DRIVE loyalty?

1

What impact DO customer service interactions have on a customer's future loyalty?

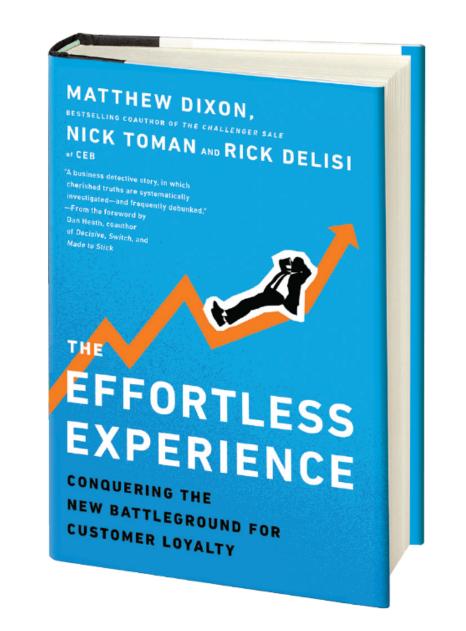
2

What are the things customer service can do to DRIVE loyalty?

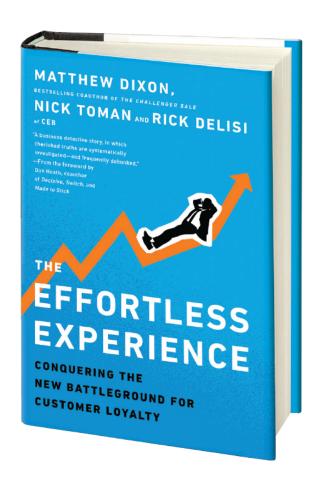
3

How can service improve loyalty while still REDUCING operating costs?

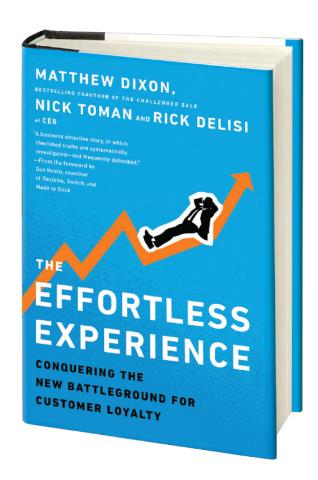




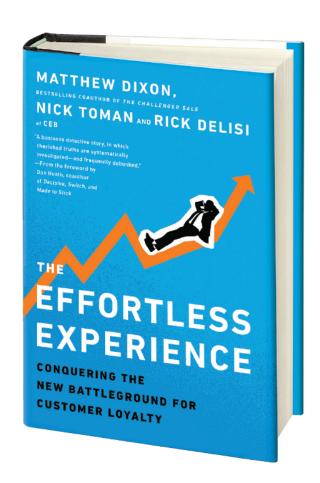




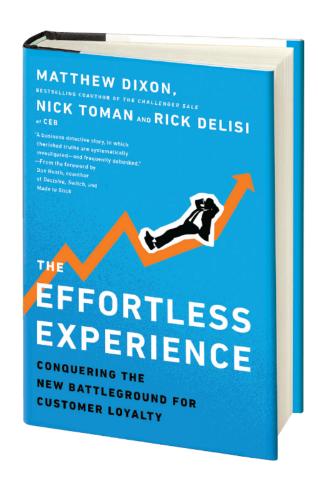




Repurchase



- Repurchase
- Share of Wallet



- Repurchase
- Share of Wallet
- Word of Mouth







■ 125,000+ customers

- 125,000+ customers
- 5,000+ customer service reps



- 125,000+ customers
- 5,000+ customer service reps
- 100+ companies

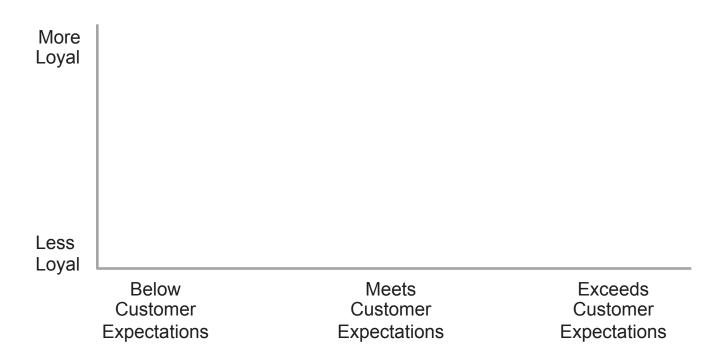


- 125,000+ customers
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- 100+ companies

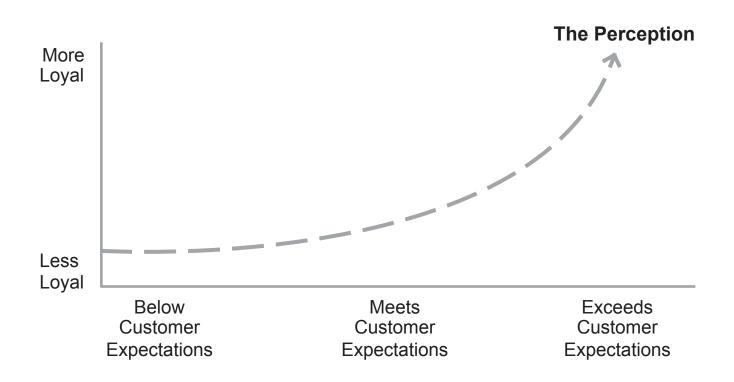
3 major findings



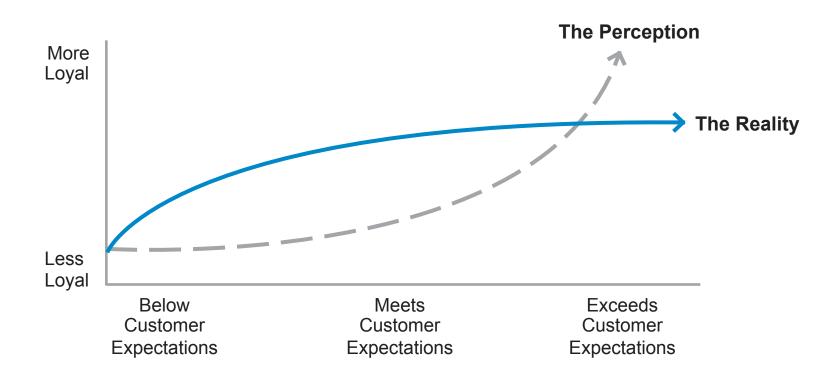




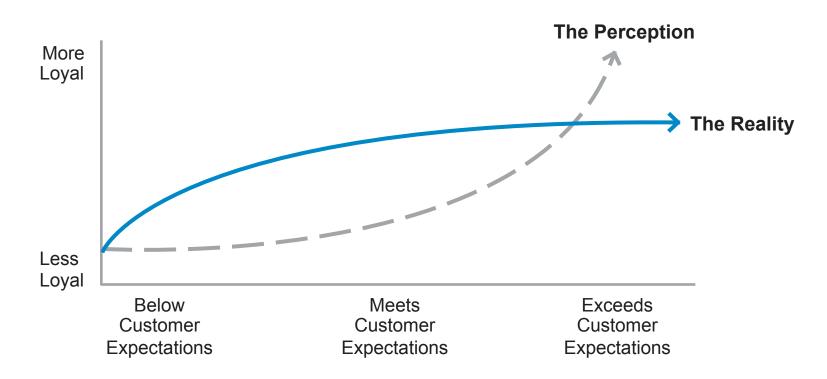






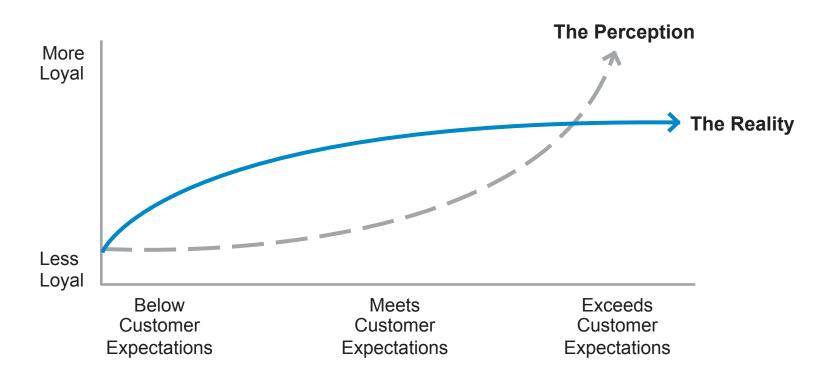






"Delight" only happens 16% of the time

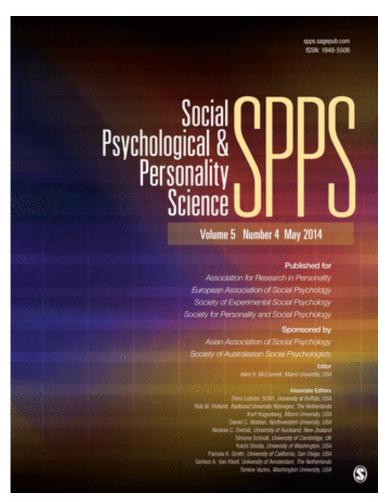




- "Delight" only happens 16% of the time
- "Delight" increases operating costs 10-20%



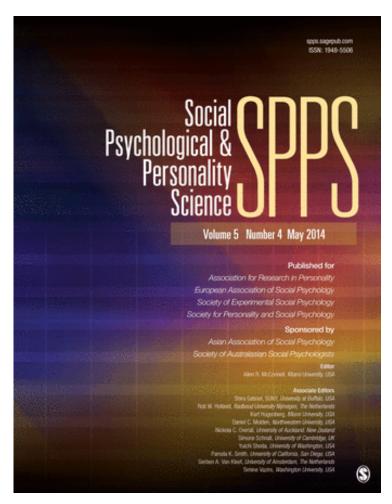
PROMISES, PROMISES



Source: Gneezy, A. and Epley N. (2014). Worth Keeping but Not Exceeding: Asymmetric Consequences of Breaking Versus Exceeding Promises. Social Psychological and Personality Science. May 8. 1-9.



PROMISES, PROMISES



When [companies, friends, or coworkers] expend extra effort in order to exceed promises, their effort appears likely to be overlooked."

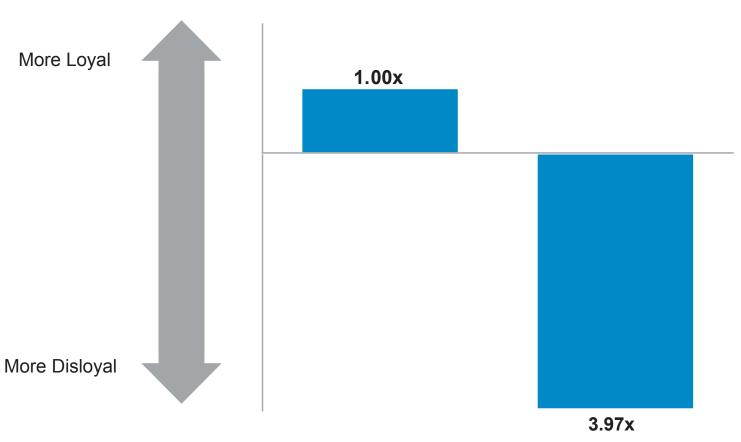
Gneezy & Epley

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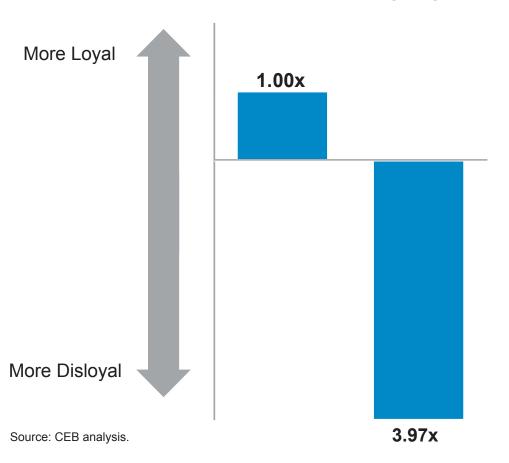
Customer Service Impact on Loyalty

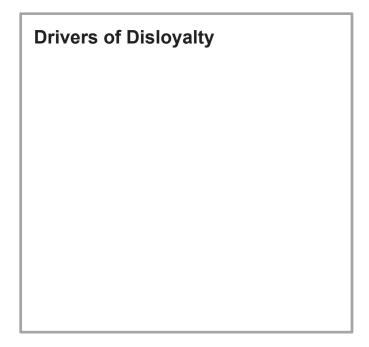


Source: CEB analysis.



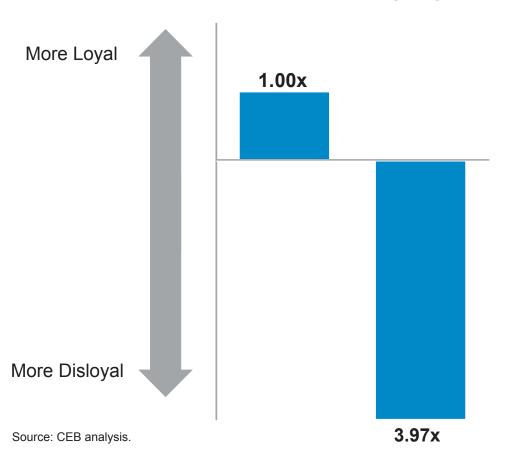
Customer Service Impact on Loyalty







Customer Service Impact on Loyalty

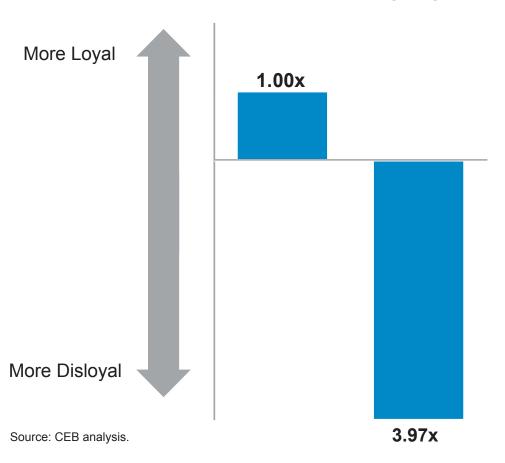


Drivers of Disloyalty

Repeat contacts



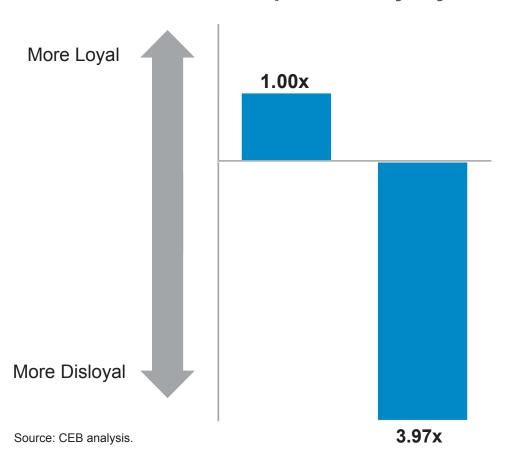
Customer Service Impact on Loyalty



- Repeat contacts
- Channel switching



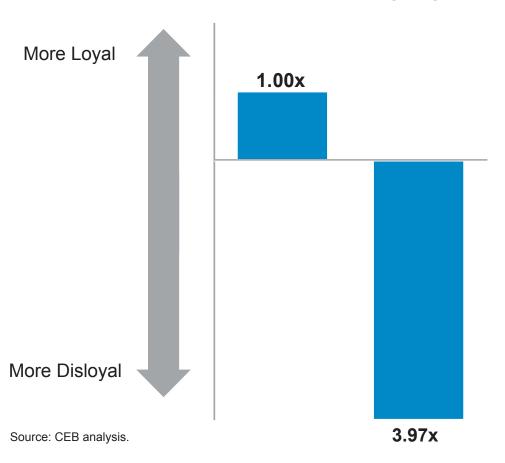
Customer Service Impact on Loyalty



- Repeat contacts
- Channel switching
- Transfers



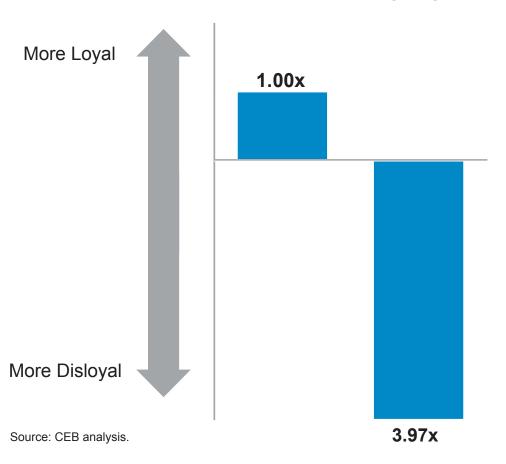
Customer Service Impact on Loyalty



- Repeat contacts
- Channel switching
- Transfers
- Repeating information



Customer Service Impact on Loyalty

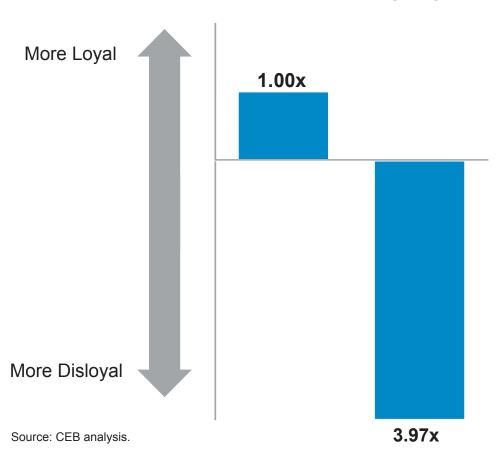


- Repeat contacts
- Channel switching
- Transfers
- Repeating information
- Robotic service



FINDING 2: SERVICE DRIVES DISLOYALTY

Customer Service Impact on Loyalty



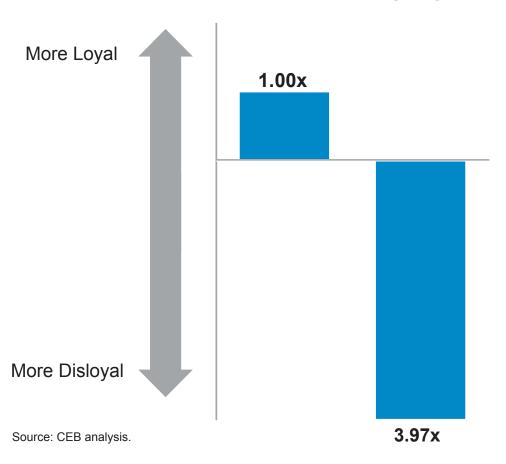
Drivers of Disloyalty

- Repeat contacts
- Channel switching
- Transfers
- Repeating information
- Robotic service
- Policies and processes customers have to endure



FINDING 2: SERVICE DRIVES DISLOYALTY

Customer Service Impact on Loyalty



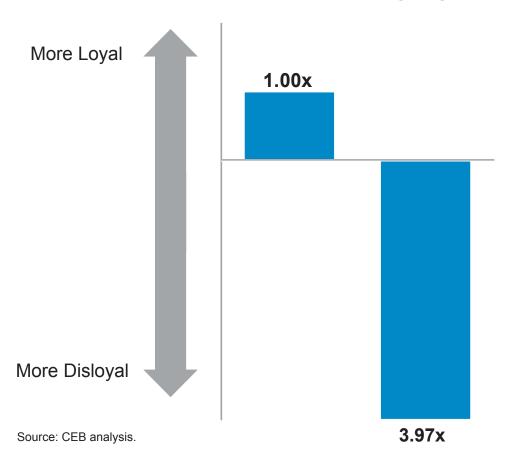
Drivers of Disloyalty

- Repeat contacts
- Channel switching
- Transfers
- Repeating information
- Robotic service
- Policies and processes customers have to endure
- "Hassle factor"



FINDING 3: MITIGATE DISLOYALTY BY REDUCING EFFORT

Customer Service Impact on Loyalty



Drivers of Disloyalty

- Repeat contacts
- Channel switching
- Transfers
- Repeating information
- Robotic service
- Policies and processes customers have to endure
- "Hassle factor"

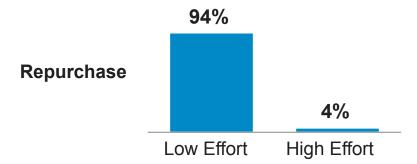
Customer Effort



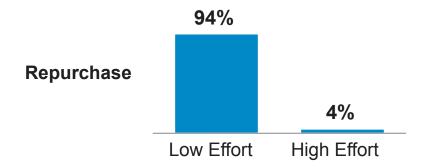


Repurchase



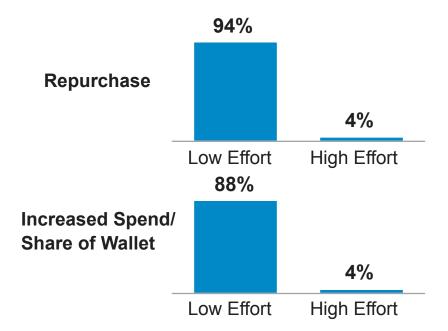




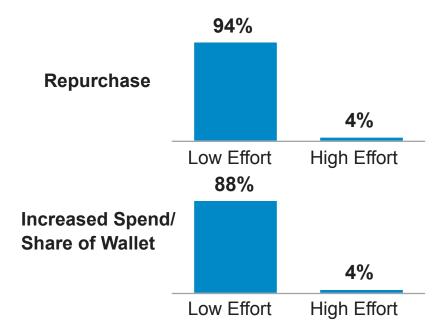


Increased Spend/
Share of Wallet



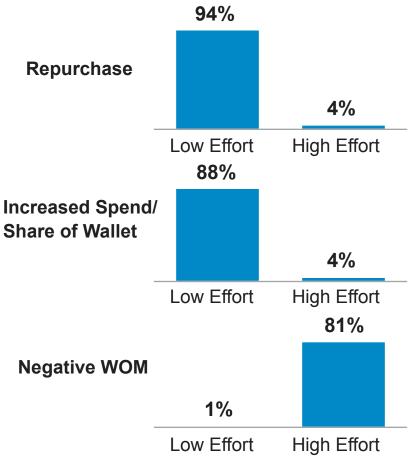






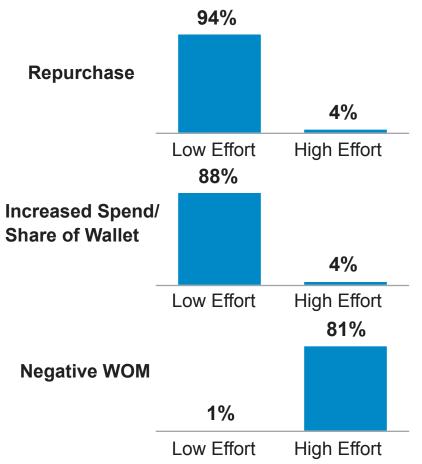
Negative WOM

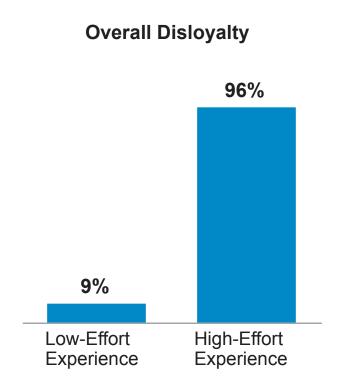
















Channel Stickiness



Channel Stickiness

Next Issue Avoidance

Channel Stickiness

Next Issue Avoidance

Experience Engineering



Channel Stickiness

Next Issue Avoidance

Experience Engineering

Frontline Control



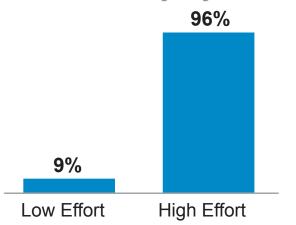
THE CUSTOMER EFFORT SCORE 2.0

	Strongly Disagree	Disagree	Somewhat Disagree	Neither Agree Nor Disagree	Somewhat Agree	Agree	Strongly Agree
The company made it easy for me to handle my issue	0	0	0	O	O	0	O

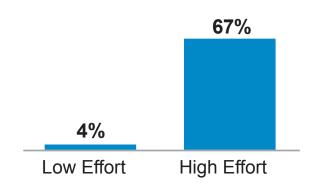
A great way for service functions to detect potential disloyalty...

...and a way for service functions to positively impact Net Promoter Score®

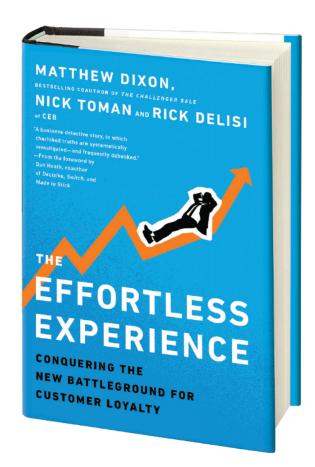
Overall Disloyalty



Percent of Detractors







To get a copy of this presentation, email us at effortless@executiveboard.com

To learn more about reducing customer effort, visit us online at effortless-experience.com



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The Effortless Experience from CEB





ROBERT H. SMITH SCHOOL OF BUSINESS

Open Your Eyes and See Delight!

Roland T. Rust



THE UNIVERSITY OF MARYLAND

My Background

- One of the pioneers of customer delight research, from the early 1990s
- Dozens of research articles and 8 books on customer satisfaction and service
- Extensive consulting on satisfaction & delight (e.g., AT&T, Comcast, DuPont, FedEx, IBM, Microsoft, Sony, Unilever, etc.)



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My Purpose

- What is customer delight?
- Is Nick Toman right about anything?
- Is delight a good goal?

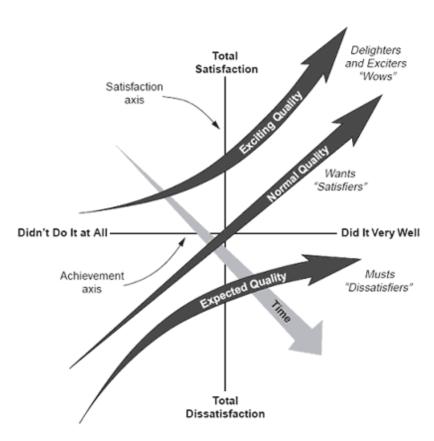


See the Light = See Delight??





The Kano Model





What Is Delight?

- Surprising Performance =>
- Arousal =>
- Pleasure =>
- DELIGHT



Measuring Delight

- 10 on a 10-point satisfaction scale?
- No, needs to be surprising!
- One approach:
 - 1. Worse than expected
 - 2. About as expected
 - 3. Much better than expected



Drivers of Satisfaction ≠ Drivers of Delight

- E.g., "accurate bill" => satisfaction
- "remember my wife's name" => delight



What About that Toman Guy?

 "Stop Trying to Delight Your Customers"

Dixon, Freeman & Toman, Harvard Business Review, 2010



Is Nick Toman the Grinch?





Let's Be Nice

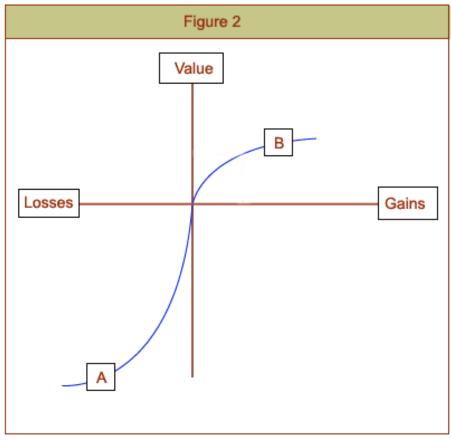
- Nick Toman is right about <u>some</u> things.
- E.g., Solving problems is important.



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Prospect Theory

Kahneman & Tversky 1979



In Other Words

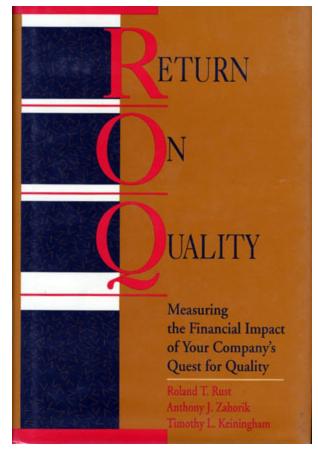
- Problems hurt more than delight helps
- Fix problems first
- Delight won't work if there are problems
- "Sorry the car burst into flames, but have a free piece of cake."



Some More Agreement

Satisfying customers can cost too

much.



Need to Calculate ROI



Yet More Agreement

- Customer effort is important
- Convenience is key

Rust, Zeithaml & Lemon 2000 Berry, Seiders & Grewal JM 2002



Difficult Web Sites?

- Agree!
- Feature Fatigue (Rust, Thompson, Hamilton HBR 2006)
- The problem is the technical people (web site designers, engineers, etc.)



Now for the Disagreements





Customer Satisfaction Isn't Important???

- HUGE academic literature saying that it is important, e.g.:
- Rust & Zahorik, Journal of Retailing 1993
- Rust, Zahorik & Keiningham, Journal of Marketing 1995
- Fornell, Rust & Dekimpe, JMR 2010
- Fornell et al., JM 2006
- Anderson, Fornell & Lehmann JM 1994
- Anderson, Fornell & Mazvancheryl JM 2004



How to Explain Low Correlation with Loyalty?

- Reichheld, HBR 2003 (to try to sell the Net Promoter Score)(NPS now widely discredited in the academic literature)
- Why? Switching costs
- Why? Comparison with competitors



But Satisfaction Not Correlated With Market Share!

- In fact, the relationship is usually negative (Rego, Morgan & Fornell JM 2013)
- Why? Marginal customers.





Satisfaction => Loyalty

- Yes, definitely (proven)
- Comparison with competitors matters
- Switching costs matter



Delight is a Waste of Money?

Disagree!





What Good is Delight

- Rust & Oliver, "Should We Delight the Customer,"
 JAMS 2000
- Delighting the customer hurts by raising expectations
- BUT...competitors are hurt worse



Switch Everything to Self-Service

- Disagree!
- There is a trade-off between productivity and customer satisfaction (Rust & Huang, JM 2012, Huang & Rust, Sloan Mgmt Review 2014, Anderson, Fornell & Rust Mktg. Sci. 1997)



Optimizing Service Productivity

- There is an optimal degree of automation
- Beyond that point is less profitable
- Many bad examples (e.g., horrible phone menus)



Some Keys for Customer Delight

- Fix your problems first
- Surprise the customer
- Don't spend too much
- The personal touch is the best and most inexpensive delighter



Conclusions

- Delighting the customer works
- Satisfying the customer and delighting the customer are different
- Comparison with competitors is key







Center for Excellence in Service

ROBERT H. SMITH SCHOOL OF BUSINESS AT THE UNIVERSITY OF MARYLAND

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MODERATED DISCUSSION AND Q&A WITH THE AUDIENCE

Moderator



Mike Ahearne

C.T. Bauer Professor & Principal

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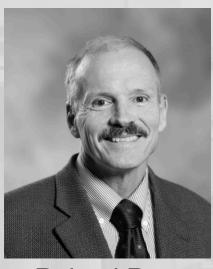
Presenters



Nick Toman

Managing Director

CEB



Roland Rust

Distinguished Professor & David Bruce Smith Chair

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