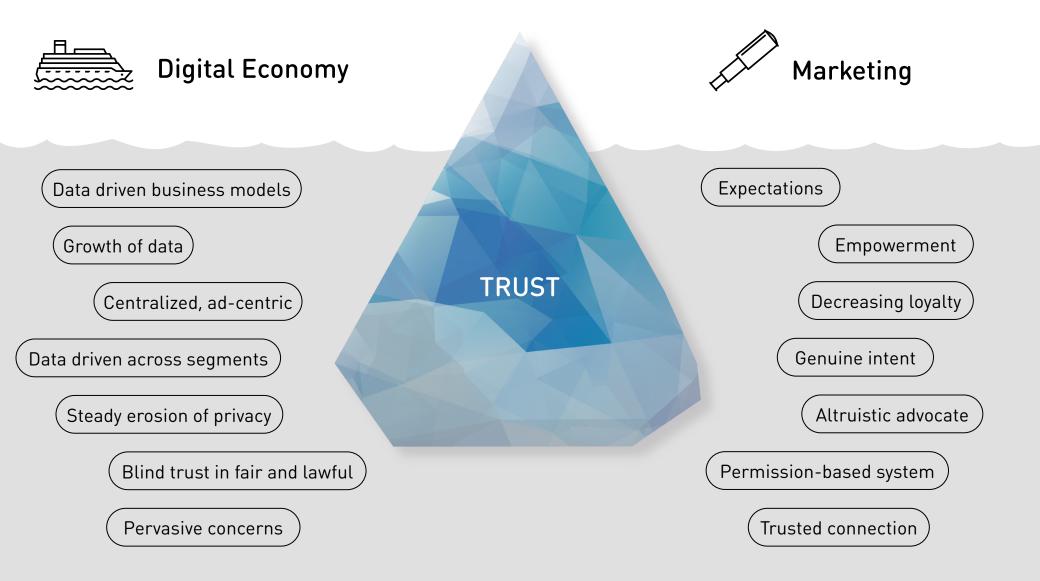
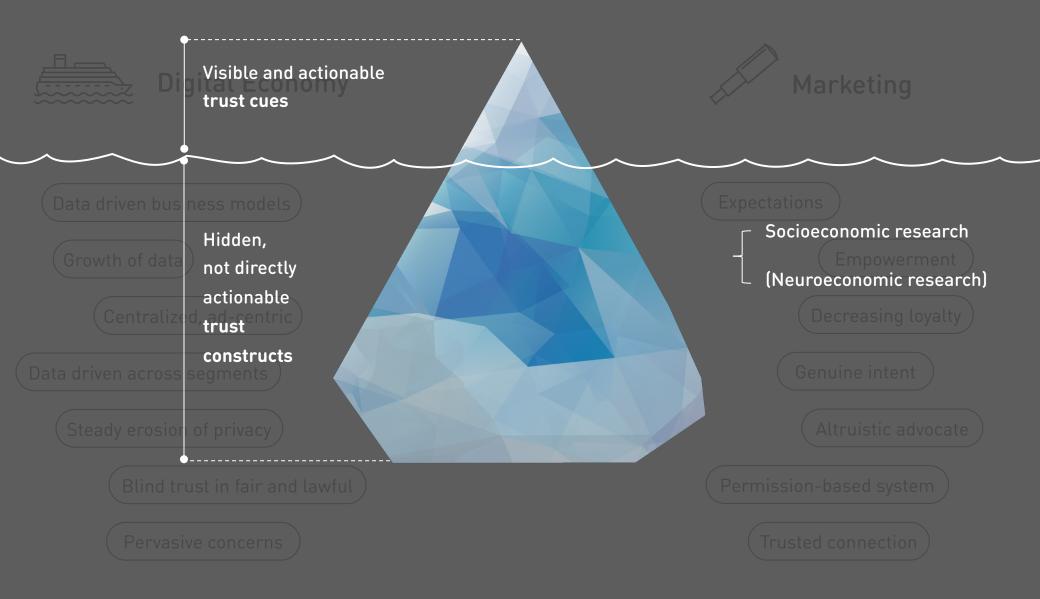
### CUSTOMER DATA ADVOCACY WEGE ZU EINEM VERTRAUENSVOLLEN UMGANG MIT KUNDENDATEN AUS SICHT DES MARKETINGS DANIEL GLINZ



### THE DIGITAL ECONOMY AND ITS DATA DRIVEN BUSINESS MODELS ARE ON A JOURNEY TOWARDS TRUST-BASED CUSTOMER RELATIONSHIPS



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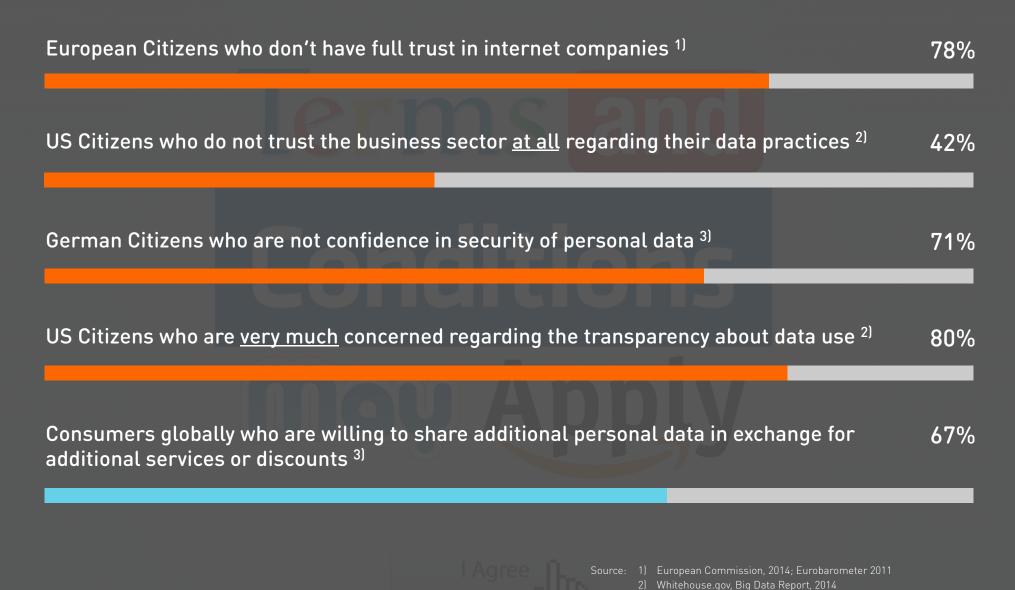
TODAY'S ADD-CENTRIC BUSINESS MODELS PROVOKE PERVASIVE CUSTOMER CONCERNS



© Glinz & Company 2015

Source: tacma.net, 2013

### TODAY'S ADD-CENTRIC BUSINESS MODELS PROVOKE PERVASIVE CUSTOMER CONCERNS



1

3) Accenture, CMT Digital Consumer Survey, 2014

## ADVANCES IN TECHNOLOGY AND COMMUNICATION HAVE GIVEN RISE TO A MORE EMPOWERED CONSUMER

#### More demanding

Increased expectations; Convenience, flexibility and personalization are a given

**More diverse** Global growth of women in the workforce

More hedonistic It's all about me

**More tech-savvy** Wider range of powerful devices and apps, more connected

# ADVANCES IN TECHNOLOGY AND COMMUNICATION HAVE GIVEN RISE TO A MORE EMPOWERED CONSUMER

#### PUSH-PULL MARKETING

- Mass marketing
- TV
- Limited supply
- monopolistic structure
- obsolescence and saturation

CUSTOMER RELATIONSHIP MARKETING

- One-to-One Marketing
- Internet
- Oversupply
- Individual approach
- Customer behavior and preferences

#### CUSTOMER ADVOCACY

- Mutual dialogue and partnership
- Empowered customer
- Customer Satisfaction
- Total (Service) Quality
- Honesty and unselfishness

BY TRUSTING, USERS ENGAGE IN COMPLEXITY REDUCTION AND RENDER THEIR SOCIAL SURROUNDINGS MORE NAVIGABLE

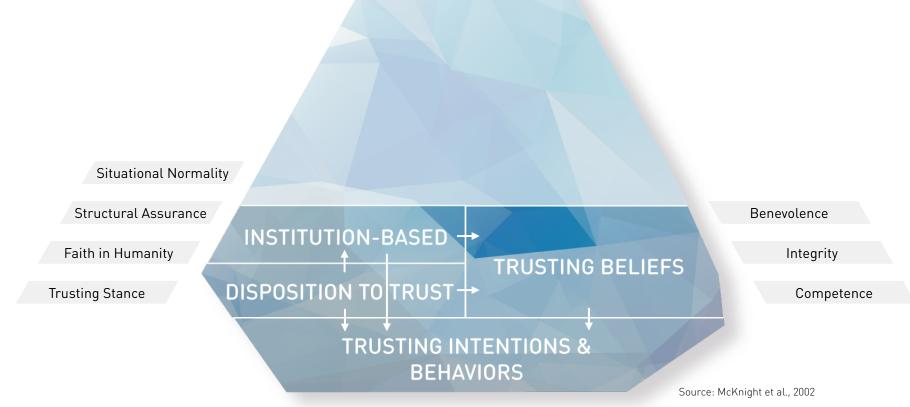
# "TRUST IS THE WILLINGNESS OF A PARTY TO BE VULNERABLE TO THE ACTIONS OF

ANOTHER PARTY [...]."

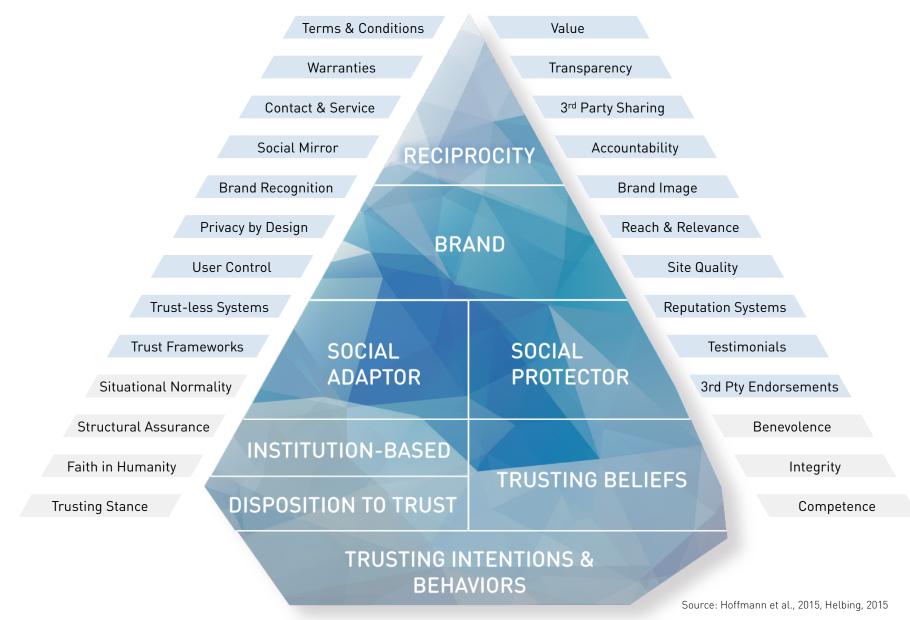
### MAYER ET AL. (1995)

Source: Jeremy Segrott on Flickr.com, 2015, CC Attribution 2.0

## TRUST FORMATION - AS A MENTAL CALCULATION - IS DRIVEN BY COGNITIVE STRUCTURES (SCHEMATA, SCRIPTS)



#### INTERNET USERS CONSIDER A NUMER OF TRUST CUES OR SIGNALS



### EFFECTIVENESS OF CUES DIFFERS BY USER CHARACTERISTICS & TIME

	Terms & Conditions	Value	
المجالى المحافظة على المحافظة محافظة المحافظة المحافظة محافظة المحافظة محافظة محا	Warranties	Transparency	
	Contact & Service	3 <sup>rd</sup> Party Sharing	
Social Mirror RECIPROCITY Accountability			
Brand Recognition		Brand Image	
Privacy by Design		RAND Reach &	Relevance
	User Control		Site Quality
Trust-L	ess Systems	R	eputation Systems
Trust Frameworks SOCIAL		SOCIAL	Testimonials
Situational Nor	mality	PROTECTOR	3rd Pty Endorsements
Structural Assurar		TRUSTING BELIEFS	Benevolence
Faith in Humanity	INSTITUTION-BASED		S
Trusting Stance DISPOSITION TO TRUST			Competence
		NTENTIONS & AVIORS	

### RESEARCH INDICATES THAT THREE DIFFERENT ONLINE USER CLASSES CONSIDER TRUST CUES DIFFERENTLY



- Younger: born after 1980, <25
- Mostly still in school
- Mostly students
- More active, experimental, social media



NATURALIZED DIGITALS

- Middle-aged: mostly 26 to 65
- Higher levels of education
- (self-) employed; many in service sector
- More active, most experimental, social media & traditional use



- Older:
  mostly > 45, many > 65
- Lower levels of education
- Many pensioners & homemakers, trade/crafts
- More passive, less experimental, traditional use

AGE

EDU

PROF

SKILLS

### RESEARCH INDICATES THAT THREE DIFFERENT ONLINE USER CLASSES CONSIDER TRUST CUES DIFFERENTLY



- Strong effects of brand
- Least interested in risk/ return consideration
- → Familiarity & situation normality rather than case-specifics



- Reciprocity, bands and recommendations drive trust
- ightarrow Consider a variety of cues
- → Ease in establishing new scripts



- Strong focus on reciprocity
- Little brand loyalty
- $\rightarrow$  Transparent information
- $\rightarrow$  Transaction specifics

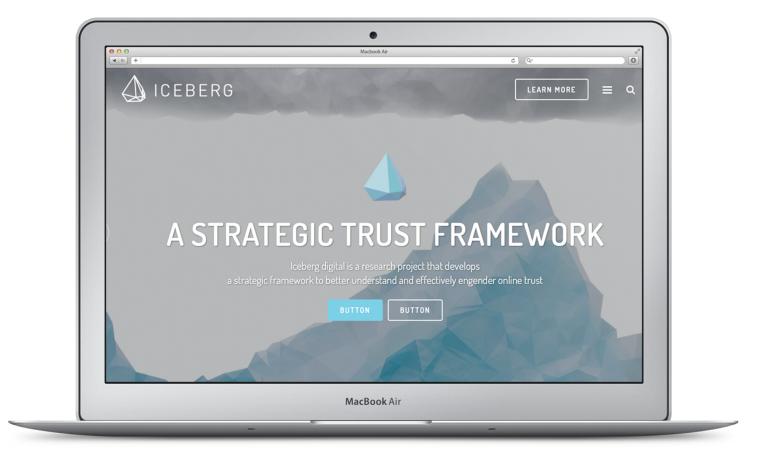






Source: Hoffmann et al., 2015

# DIGITAL TRUST IS THE CURRENCY OF TODAY AND WILL BE CENTRAL TO DEFINING THE WINNERS OF TOMORROW



For more information about digital trust

visit: www.iceberg.digital