

KANTAR TNS

# Connected Life 2017

Introduction



Connected Life is the definitive guide  
to how connectivity is reshaping **consumers**,  
**connections**, **content** and **commerce** ...

Connected Life  
represents over 90%  
of the world's Internet  
population



**57** markets  
**70,000** consumers

# ... and quantifies the digital impact around the globe

Looking at a sample of 'regular internet users' in 57 markets

## North America

Canada

USA

## Latam

Argentina

Colombia

Brazil

Mexico

Chile

Peru

## MEA (Middle-East and Africa)

Egypt

Nigeria

Ghana

Saudi Arabia

Israel

South Africa

Kenya

UAE

## Developed Asia

Australia

Singapore

Hong Kong

South Korea

Japan

Taiwan

New Zealand

## Emerging Asia

Cambodia

Mongolia

China

Myanmar

India

Philippines

Indonesia

Thailand

Malaysia

Vietnam

## Europe

Denmark

Greece

Finland

Italy

Ireland

Portugal

Norway

Spain

Sweden

Turkey

Switzerland

Czech Republic

UK

Hungary

Netherlands

Poland

Belgium

Romania

Germany

Russia

Luxembourg

Slovakia

France

Ukraine



# Connected Life breaks down the complexity of integrated planning into the four Cs

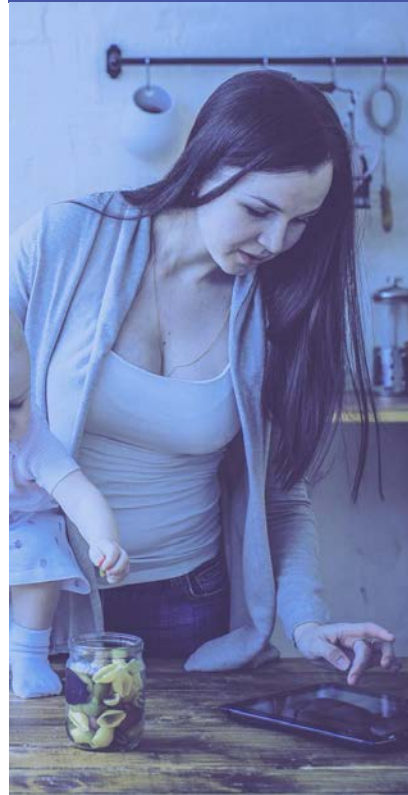
## Consumers

How connected is my target?



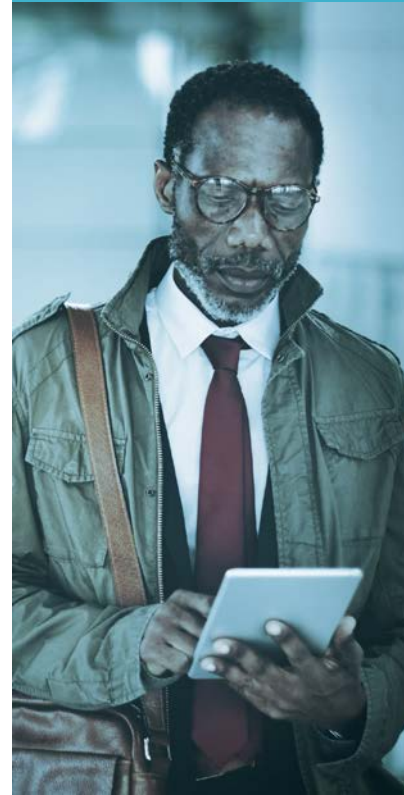
## Connections

How do I reach them?



## Content

What content needs and platforms should I target?



## Commerce

How do I activate against connected commerce opportunities?



# Unpacking key business questions in the connected world

## Consumers

How connected is my target?

## Connections

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How do I activate against connected commerce opportunities?

How do I best leverage digital channels to strengthen the relationship with my customers?

- What devices do they own, and how does this impact the media landscape?
- How are they impacted by major trends?
- How diverse are their connected behaviours?
- How should I segment and target them?

- How far has media migrated online?
- What is the activity footprint of different connected groups?
- What combination of channels should I deploy to reach them?
- How do they interact with online video?
- What are the most popular social networks?

- What barriers exist to paid forms of advertising?
- What's the size of the opportunity to engage through content?
- Which platforms are best suited to meeting different needs?
- How would people ideally like to interact with brands across key phases?

- How far has connectivity changed the consumer journey?
- What's the profile of connected vs. disconnected shoppers?
- What's the level of YoY growth in eCommerce?
- What are the drivers of eCommerce disruption?
- What is the level of opportunity for eCommerce in my category?

# Overview of Connected Life

What	Connected Life delivers the <b>market</b> , <b>target group</b> and <b>user</b> segment level data necessary to draw a strategy that answers four essential questions: How connected is my audience? How should I reach them? What do they want from my brand? How can I turn that into commercial opportunity?
Who	70,000 regular internet users aged 16-65
Where	57 markets
When	Fieldwork: June - July, Reporting in October 2016

# Structure of all Connected Life reports and data

The 4 Cs – four topics that can be booked completely or separately

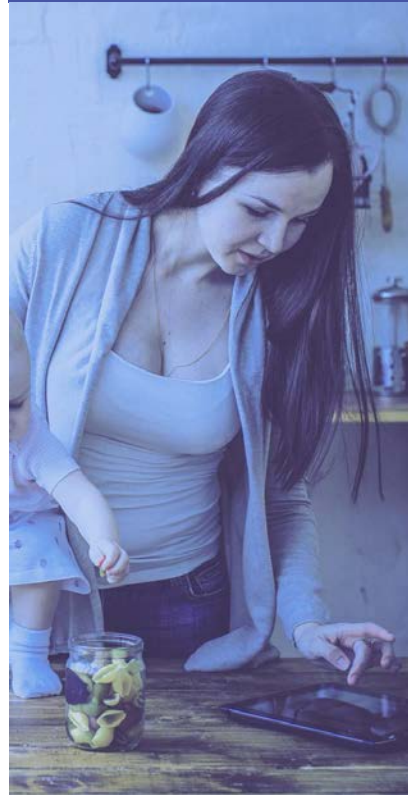
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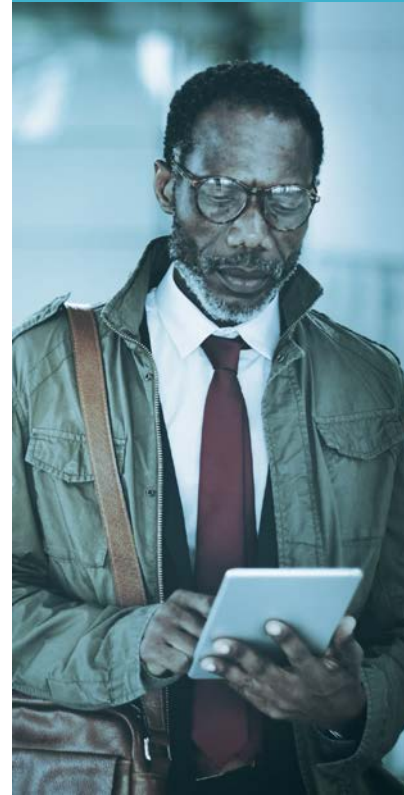
## Connections

How do I  
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## Content

What content needs  
and platforms should  
I target?



## Commerce

How do I activate  
against connected  
commerce opportunities?





# Consumers

How connected  
is my target?





# How connected is my target?

Connectivity has a fundamental influence on how people consume media and make choices. Understanding connectivity and diversity within a target group helps brands and companies to dissect and more effectively communicate.

Behaviours are too diverse to be viewed in isolation: understanding how connected consumers are helps to unpick how brands can communicate throughout the journey and offers a “single view”

- What **devices** do they own, and how does this impact the media landscape?
- How are they impacted by **major trends**?
- How **diverse** are their connected behaviours?
- How should I **segment** and **target** them?



# Connections

How do I reach them?



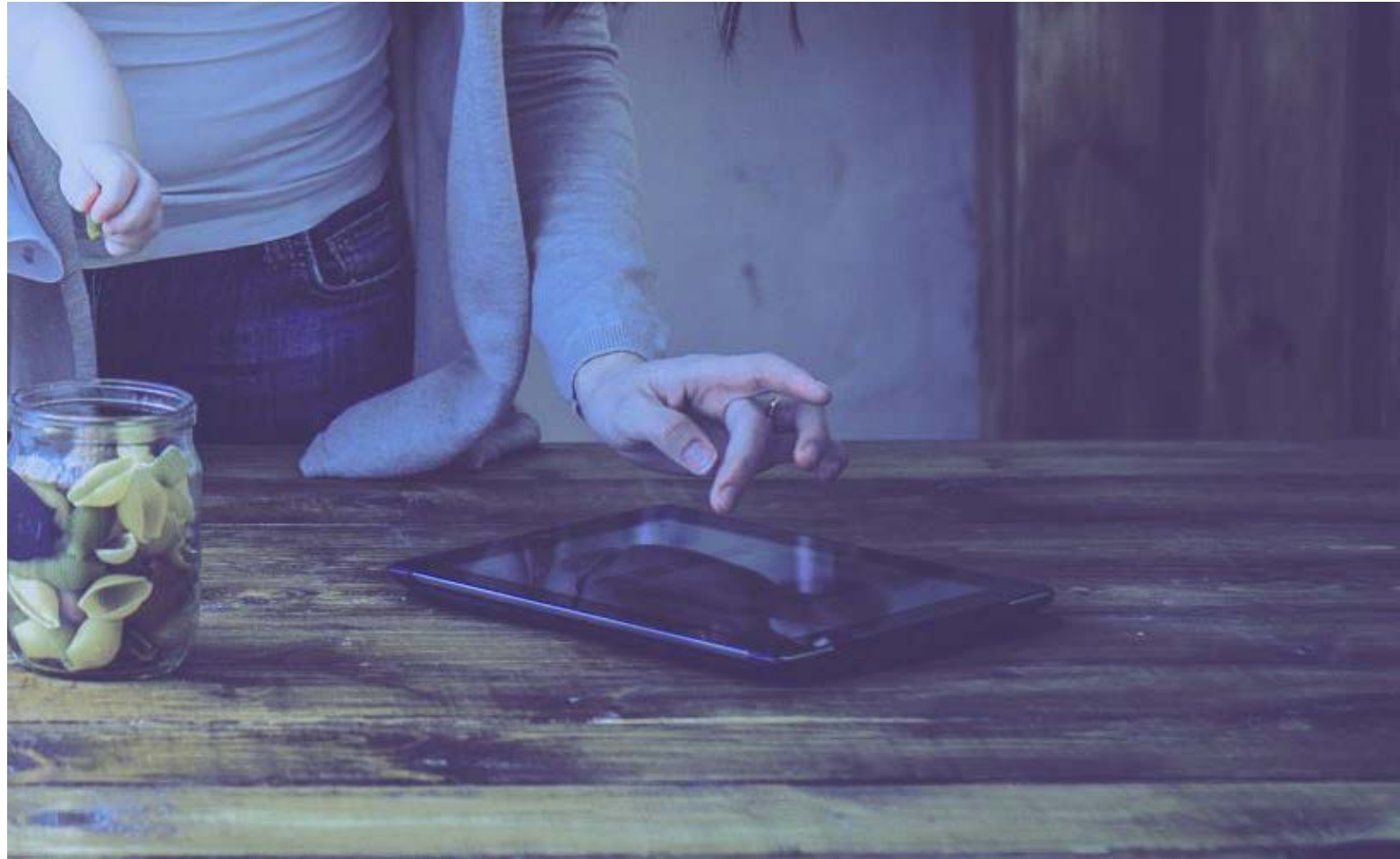


# How do I reach them?

The expansion of online services means there is an increasing number of ways to consume media, and channels through which to communicate.

As the relationship between traditional and online media continues to evolve, there are key questions to be asked about which online activities and behaviours brands can exploit, to complement their offline investments, and maximise both reach and cut-through.

- How far has media **migrated online**?
- What is the activity footprint of different **connected groups**?
- What **combination** of channels should I deploy to reach them?
- How do they interact with **online video**?
- What are the most popular **social networks**?



# Content

What content needs  
and platforms  
should I target?



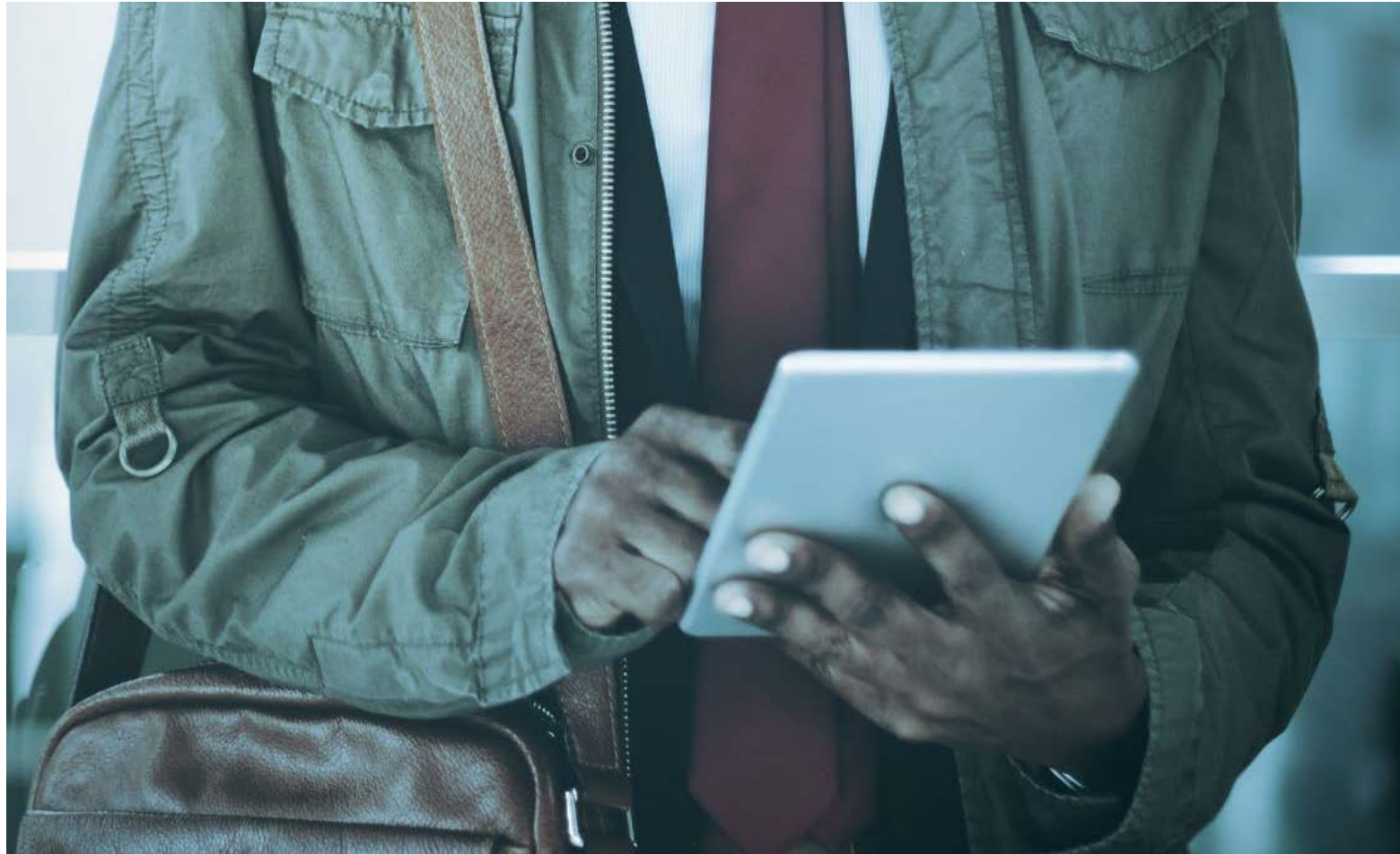


# What content needs and platforms should I target?

Users have grown increasingly sophisticated in their use of social, with brands responding and attempting to build relationships with them throughout the consumer journey.

But do this, content must be relevant in its message, method and moment. In some areas, brands may find it difficult to get their voices heard, or worse in an age of ad blockers, may not be welcome at all.

- What **barriers** exist to paid forms of advertising?
- What's the size of the opportunity to **engage** through **content**?
- Which platforms are best suited to meeting different **needs**?
- How would people ideally like to **interact with brands** across key phases?



# Commerce

How do I activate  
against connected  
commerce  
opportunities?





# How do I activate against connected commerce opportunities?

eCommerce has long been exploited as a quick way to increase sales. Yet the continual rise of social and mobile has provided an infrastructure suitable to far more disruptive business models.

Companies thriving in this infrastructure are not only tech-savvy, they also understand that future growth only comes from reducing existing frictions in the shopping process: time, energy and money.

- How far has connectivity changed the **consumer journey**?
- What's the **profile** of connected vs. disconnected shoppers?
- What's the level of YoY **growth in eCommerce**?
- What are the **drivers** of eCommerce **disruption**?
- What is the level of **opportunity** for eCommerce in my **category**?



# Connected Life 2017

## Methodology and country samples

	Sample	Method	Coverage
Argentina	1,000	Online	Major cities
Australia	1,000	Online	National
<b>Belgium</b>	<b>1,000</b>	Online	National
Brazil	1,000	Online	Major cities
Cambodia	500	CAPI	Major cities
Canada	1,000	Online	National
Chile	1,000	Online	National
China	2,480	CLT CAPI	Major Cities - Tiers 1-5
Colombia	1,000	Online	Major cities
<b>Czech Republic</b>	<b>1,000</b>	Online	National
<b>Denmark</b>	<b>500</b>	Online	National
Egypt	1,000	CAPI	Major cities
<b>Finland</b>	<b>1,000</b>	Online	National
<b>France</b>	<b>3,000</b>	Online	National
<b>Germany</b>	<b>4,000</b>	Online	National
Ghana	1,000	CAPI	Major cities
<b>Greece</b>	<b>500</b>	CAPI	Major cities
Hong Kong	1,000	Online	National
<b>Hungary</b>	<b>1,000</b>	CAPI	National

	Sample	Method	Coverage
India	5,000	CAPI	Major cities - Tier I and II
Indonesia	1,500	CAPI	Major cities
<b>Ireland</b>	<b>1,000</b>	Online	National
Israel	1,000	Online	National
<b>Italy</b>	<b>1,000</b>	Online	National
Japan	1,000	Online	National
Kenya	1,000	CAPI	Major provinces
<b>Luxembourg</b>	<b>1,000</b>	Online	National
Malaysia	1,000	Online	National
Mexico	1,000	CLT Web	Urban areas
Mongolia	800	CAPI	Major cities
Myanmar	1,000	CAPI	Tier 1-2
<b>Netherlands</b>	<b>1,000</b>	Online	National
New Zealand	1,000	Online	National
Nigeria	1,000	CAPI	Major urban areas
<b>Norway</b>	<b>1,000</b>	Online	National
Peru	1,000	Online	National
Philippines	1,000	CAPI	Major urban provinces
<b>Poland</b>	<b>1,000</b>	Online	National

	Sample	Method	Coverage
<b>Portugal</b>	<b>1,000</b>	Online	National
<b>Romania</b>	<b>840</b>	CAPI	National
<b>Russia</b>	<b>1,000</b>	Online	National
Saudi Arabia	750	CAPI	Major cities
Singapore	1,000	Online	National
<b>Slovakia</b>	<b>1,000</b>	Online	National
South Africa	1,000	CAPI	Major urban areas
South Korea	1,000	Online	National
<b>Spain</b>	<b>2,000</b>	Online	National
<b>Sweden</b>	<b>1,500</b>	Online	National
<b>Switzerland</b>	<b>500</b>	Online	National
Taiwan	1,000	Online	National
Thailand	1,000	CAPI	Major cities
<b>Turkey</b>	<b>1,000</b>	CAPI	Major cities
UAE	750	CAPI	Major cities
<b>UK</b>	<b>3,000</b>	Online	National
Ukraine	2,000	Online	National
USA	3,000	Online	National
Vietnam	1,000	CAPI	Major cities

**57** countries

Fieldwork period:

06 June – 15 Aug 2016



# Connected Life 2017

## Targeting by categories: Greater depth for key categories

### Apparel



Clothes, shoes

### Automotive



New car  
Second hand car  
Car parts  
Car workshop services

### Baby care



Infant milk  
Baby food

### Cleaning and laundry



Cleaning/household products  
Laundry detergents

### Financial services



Credit cards  
Insurance  
Banking products

### Food and drink



Fast food or takeaway  
Food, as part of a grocery shop  
Alcoholic Beverages  
Non-alcoholic drinks  
Pet food

### Hygiene products



Personal hygiene products  
Oral Care

### Medicine



Over-the-counter medicines

### Music



Music (e.g. CDs, downloads)

### Personal care



Facial care products  
Cosmetics / make up  
Perfume or cologne  
Skin care products  
Hair care products

### Technology



PC / Desktop / Laptop  
Tablet  
Mobile phone or smartphone  
Camera (still or video)  
TV (LCD, 3D, Plasma, LED etc.)  
White goods and home appliances

### Technology / media services



A mobile-phone network contract  
A home-entertainment service  
A video game or video-game console

### Tobacco



Tobacco / cigarettes  
e-Cigarettes

### Travel



Flights  
Hotels / accommodation  
Cruise holiday

# Connected Life 2017

## Sample, weighting and quotas

### Sample profile

The sample definition is as follows:

- **Sample is reflective of regular Internet users only.**
- A “regular Internet user” is someone who accesses the Internet at least once a week, on any device.
- Geographic sample coverage for each market is decided on a market-by-market basis. For some most markets coverage is national, but for some coverage is major urban areas only. See following slides for full details.
- All respondents are required to be aged 16-65 years old.

### Weighting

Local weights are applied to the same factors that were deemed important enough to quota on. Where this approach was too strict and led to poor weighting efficiencies, weighting was relaxed on those factors with minimal impact (e.g. age or region bands widened) in order to provide an efficiency score above 50%.

Global weights are based on the respective proportion of the global Internet population each market accounts for and are applied when calculating scores combining more than one market.

### Quotas

To ensure we best represent the regular Internet population, we have used quotas based on the Global Google-TNS Enumeration study (random sampling was used in markets where no sampling frame was available), or better local sources where available.

Quotas were applied to:

- Age x gender
- Education
- Region
- Frequency of Internet usage
- Weekday / weekend (to gain an accurate understanding of activities)
- Local market specific quotas (such as race, income etc.)

# Contact



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Technology & Financial Services

Digital Transformation, Future Research  
& Qualitative Research

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## Wandel des KONSUMENTENVERHALTEN im Kontext der Digitalisierung

### Connected Life 2016-17

8 Trends des digitalen  
Konsumentenverhalten

Herausforderungen des Management

Dr. Malthe Wolf, KANTAR TNS





# Starke Kunden- beziehungen

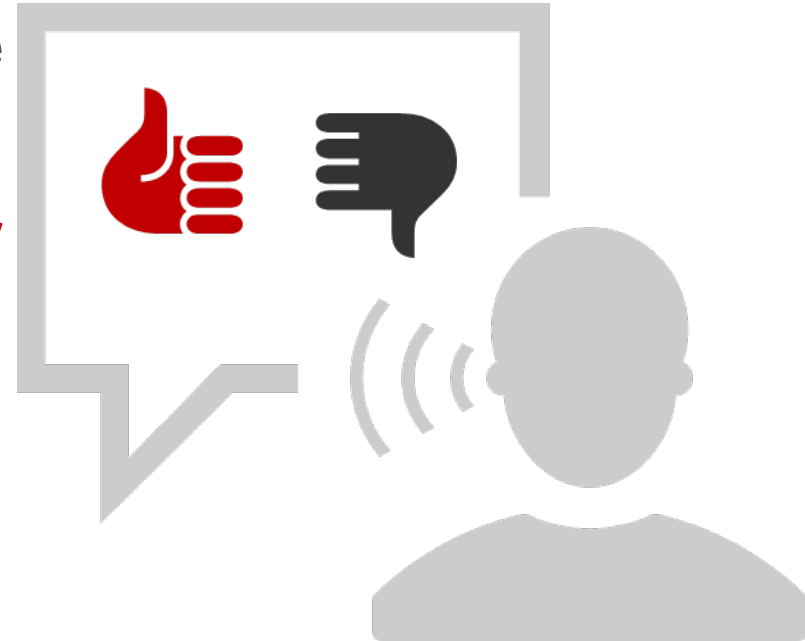
sind für Unternehmen die  
wichtigste Basis für den  
Geschäftserfolg.



Der Schlüssel zum Erfolg:  
Die konsequente

## **Ausrichtung der gesamten Organisation**

auf den digital lebenden Kunden.



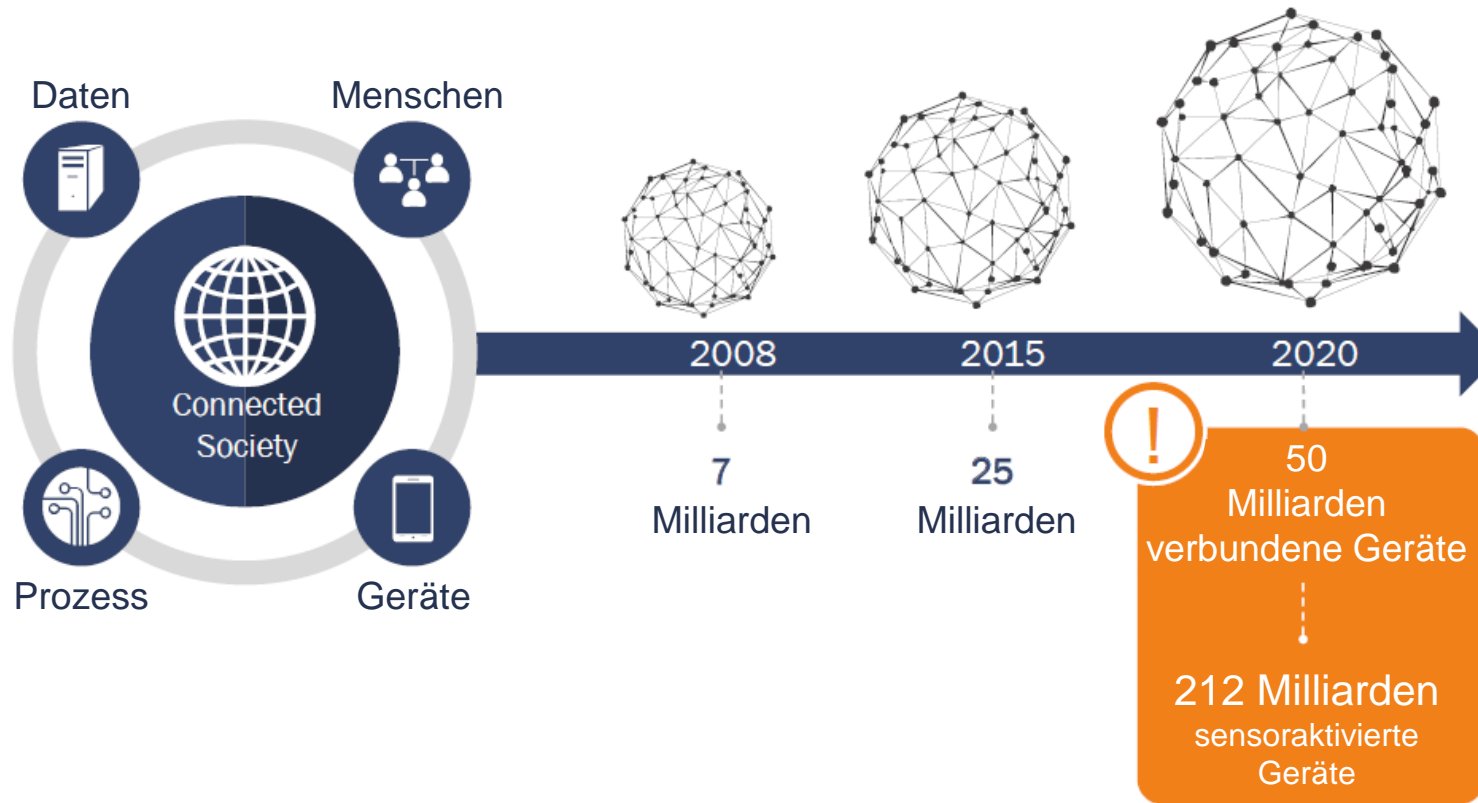


Vorsitzender des Vorstands  
der Deutschen Bahn AG

„Wir stellen unsere Kunden und ihre  
Bedürfnisse in den Mittelpunkt des  
Handelns,  
weil zufriedene Kunden die Basis  
für unseren unternehmerischen  
Erfolg sind.“



# Die Connected Customer Experience hat gerade erst begonnen



Quelle: Insight 2020 „Driving Customer-Centric Growth“ Report

**Connected Life** bedeutet eine definierte Anleitung, wie Konnektivität die Verbraucher, Verbindungen, Inhalte und Geschäfte verändert.

57 Märkte

70,000 Verbraucher





## 8 globale Trends der Konnektivität



# Der vernetzte Kunde: 8 globale Trends

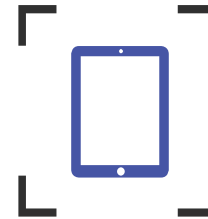
Constantly  
connected



Social  
fragmentation



Screen  
agnosticism



TV to content



App consolidation



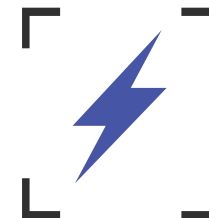
Data exchange  
economy



Ecommerce  
everywhere



Appetite for  
disruption



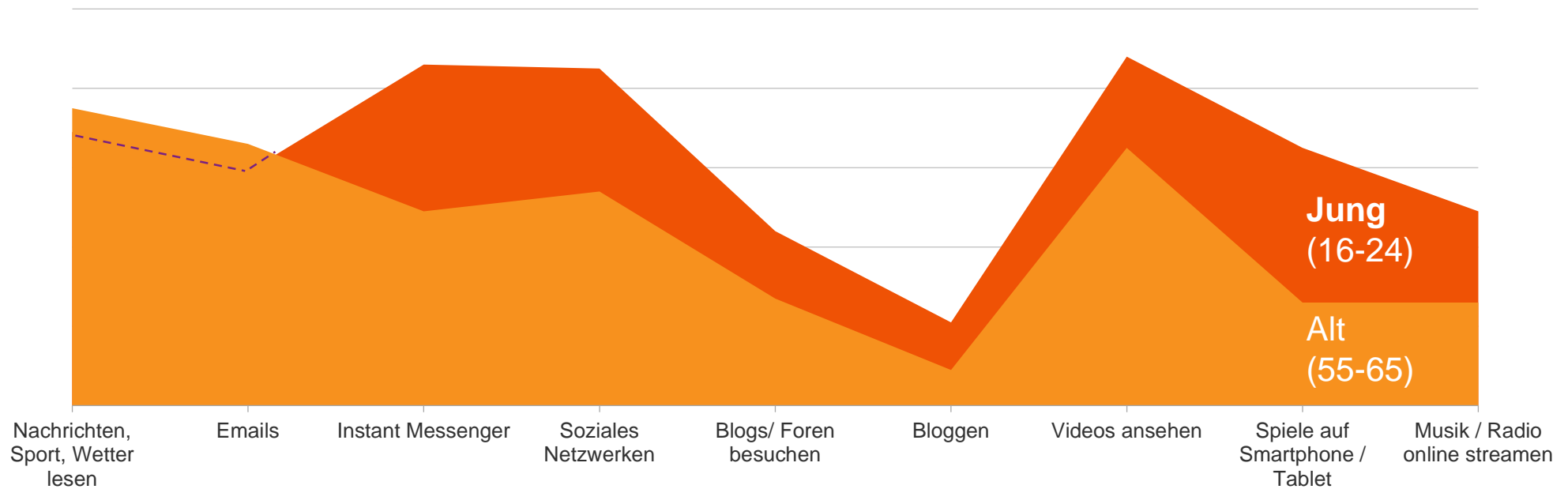
#1  
Constantly connected





# Vorsicht Lücke! Die digitale Spaltung nimmt zu

Wöchentliche digitale Aktivitäten (%)



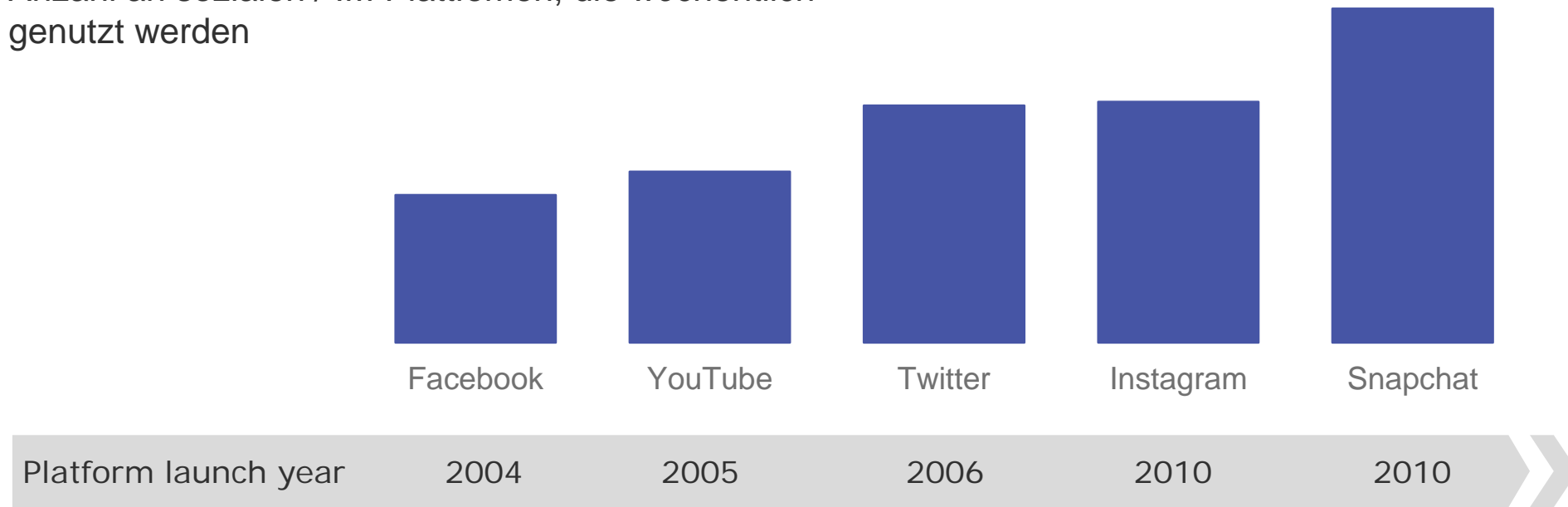
# #2

## Social fragmentation



# Neue Plattformen nehmen zu

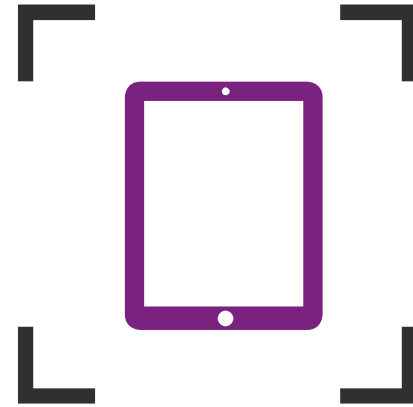
Anzahl an sozialen / IM Plattformen, die wöchentlich genutzt werden



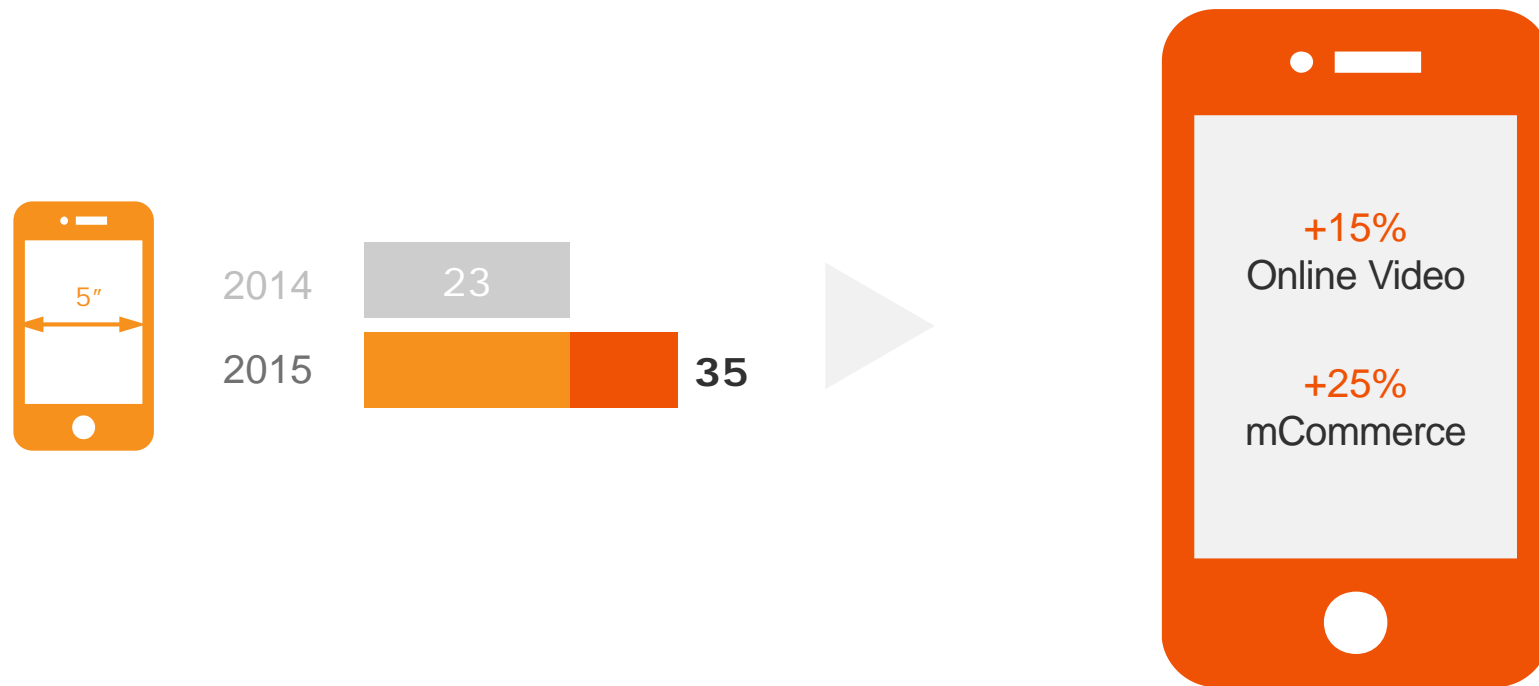


# #3

## Screen agnosticism

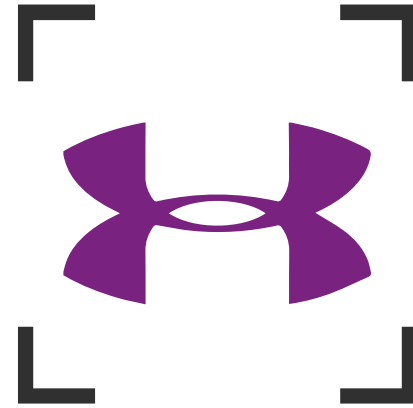


# Die Welt bewegt sich in Richtung größerer, dennoch tragbarer Bildschirme

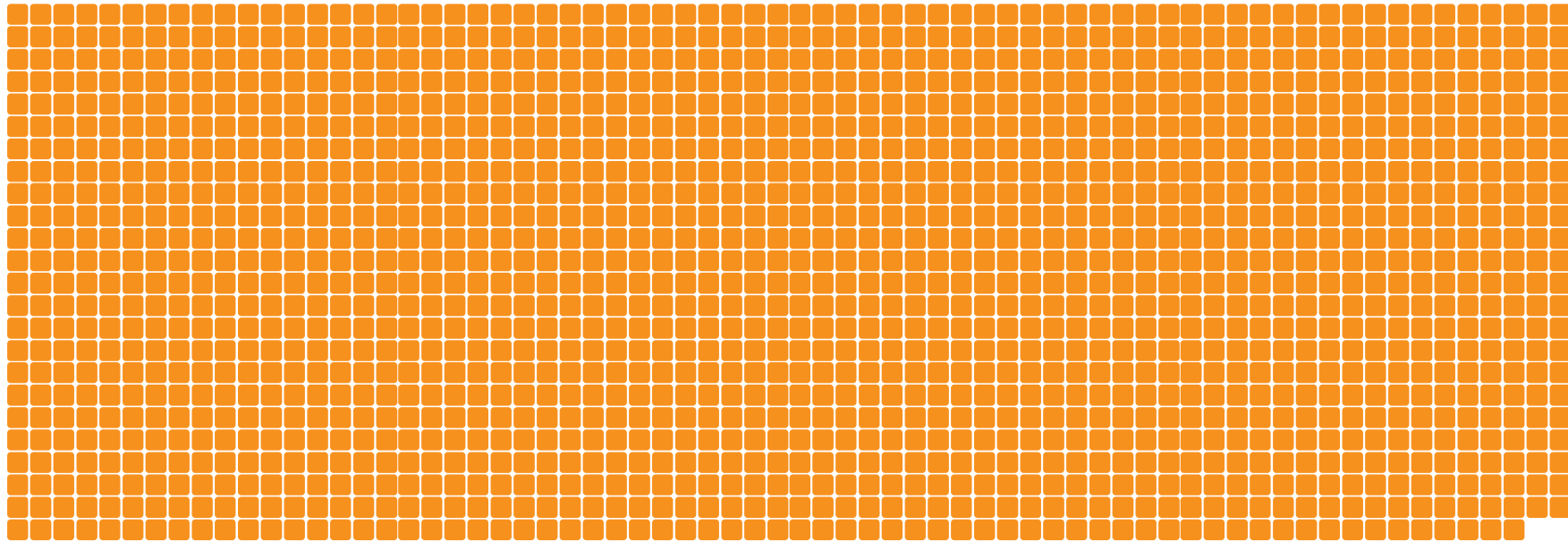


# #5

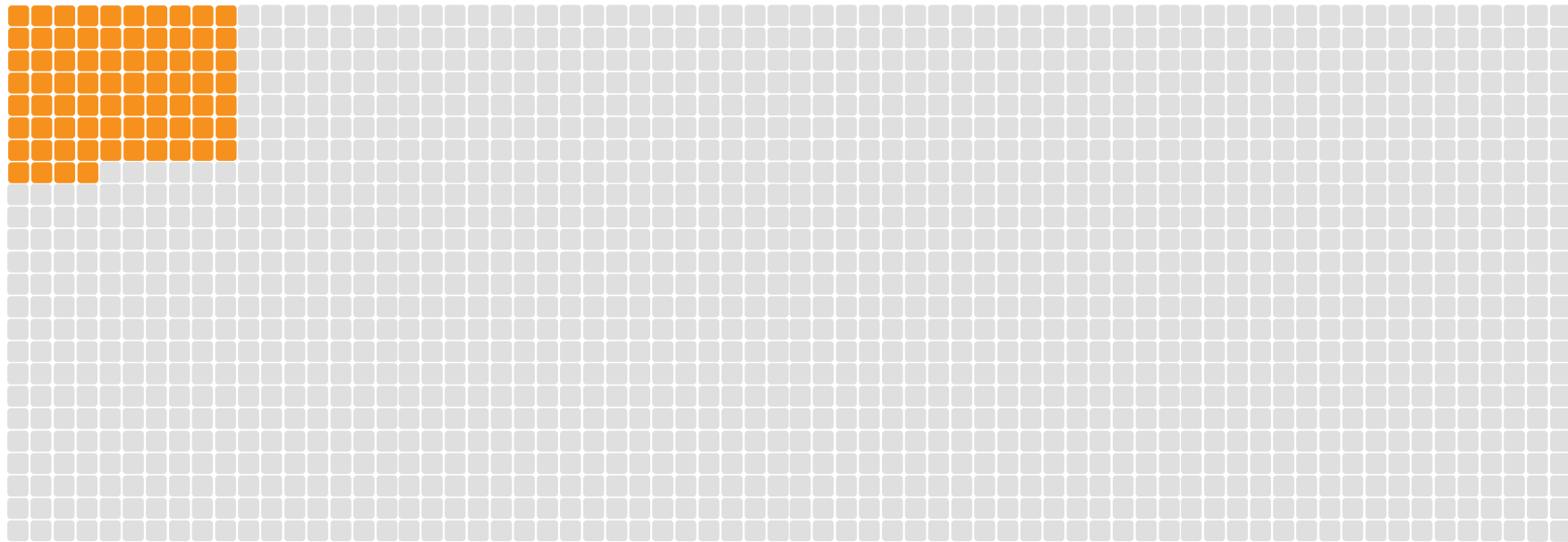
## App consolidation



## 2.6m Apple App Store & Google play

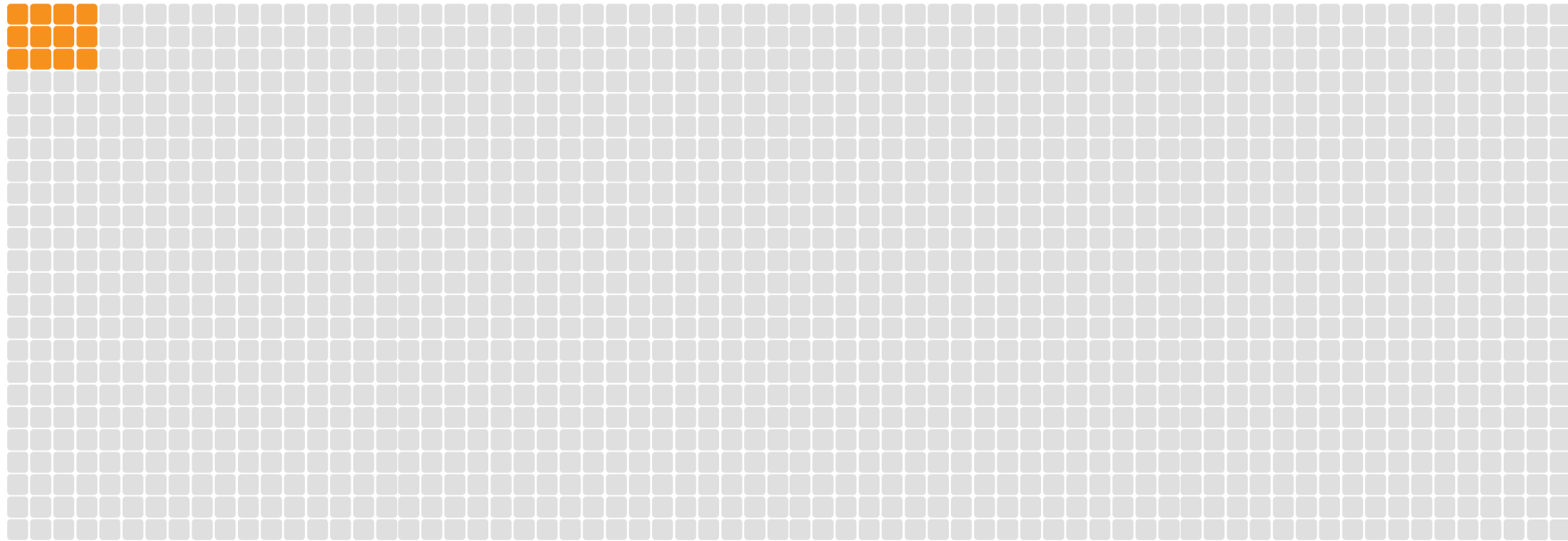


## App-Anzahl des durchschnittlichen Smartphone-User (USA) vs....



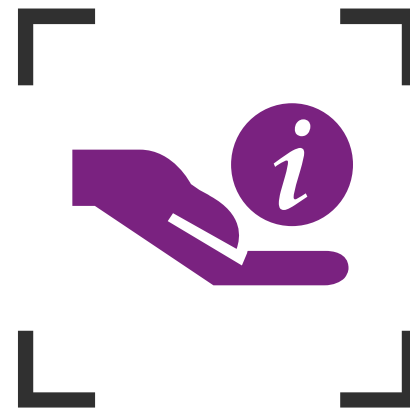


... tatsächlich durchschnittlich täglich genutzte App-Anzahl (USA)



# #6

## Data exchange economy



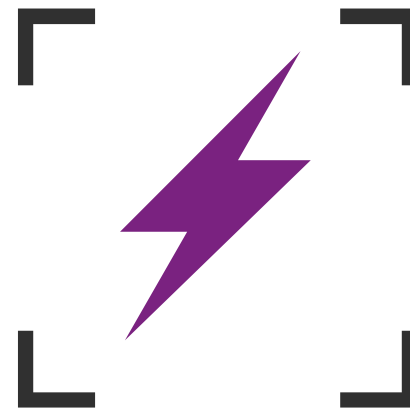
# #7

## Ecommerce everywhere



# #8

## Appetite for disruption



**“Märkte verändern sich immer schneller als das Marketing”, Kotler**





# Evolution des Konsumenten: Der vernetzte Kunde



# Chancen der Connected Customer Experience

Insights into action  
across all  
touchpoints



Behavioral  
Data

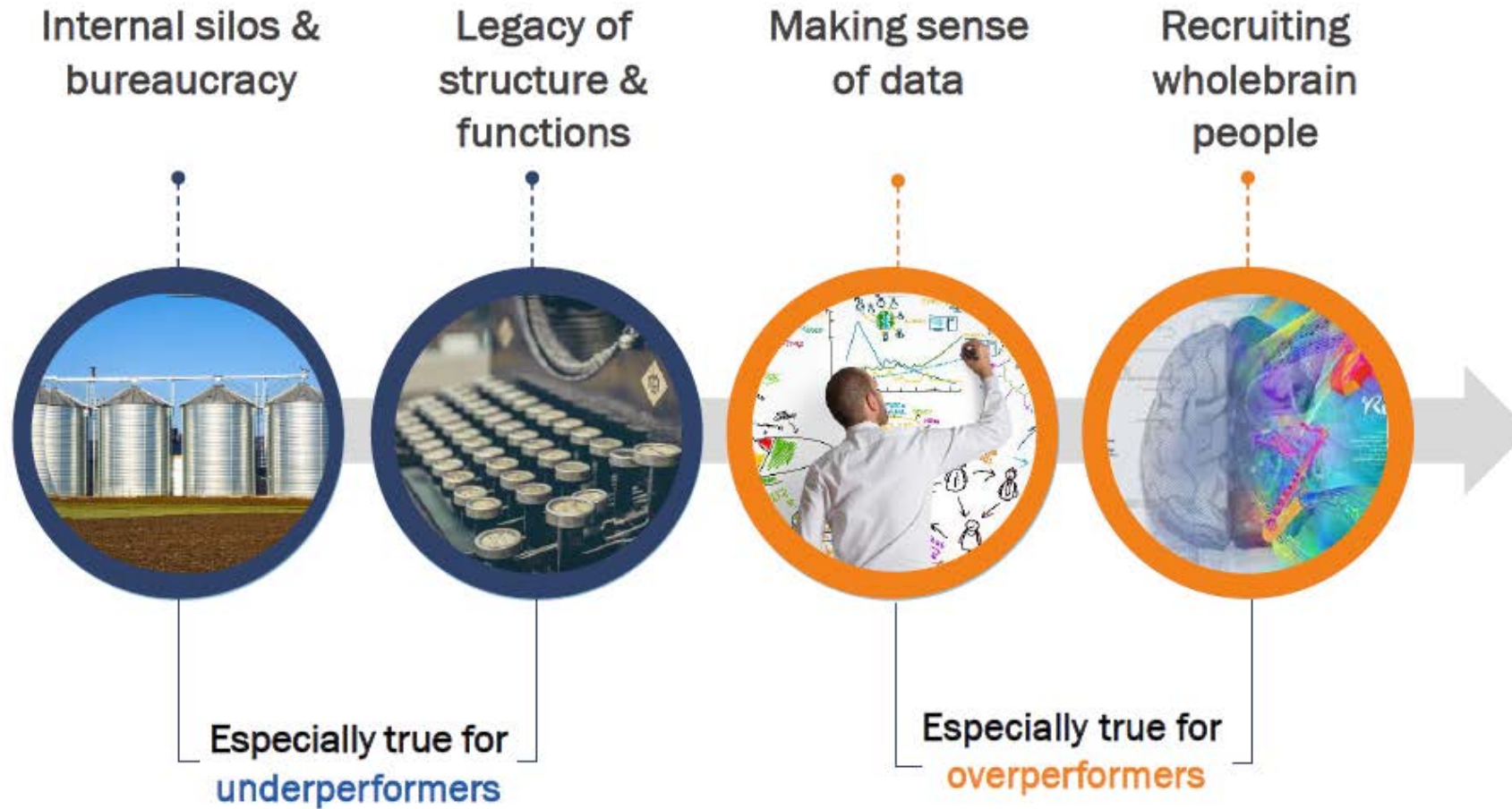


Personalization



Quelle: Insight 2020 „Driving Customer-Centric Growth“ Report

# Herausforderungen der Connected Customer Experience



Quelle: Insight 2020 „Driving Customer-Centric Growth“ Report

# Eine Änderung der Einstellung

ist zentral, um ein wirklich digitalisiertes, kundenzentriertes Unternehmen zu werden



“Watching trends is not enough,  
it is necessary to be a part of them.”

Denisa Kollárová,  
Marketing Director, Czech Television



# Contact



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