

# Impress Your Customers with Great Experiences

Eric Solberg, SAP Shek Viswanathan, SAP Qualtrics May 7<sup>th</sup>, 2019 PUBLIC



#### **Agenda**

Why investing in experience matters

Delivering Multi-Experience on the SAP Cloud Platform

Optimizing Experience with SAP Qualtrics

Demo: Measuring and Leveraging Experience

Q&A

# Why investing in experience matters

# People have embraced new ways to engage

\* IDC research

#### **Mobile moments**

dominate our attention

Over 100 mobile moments in an hour\*\*

20% of devices will have conversation UI by 2022\*

We have changed

the way we watch, talk,

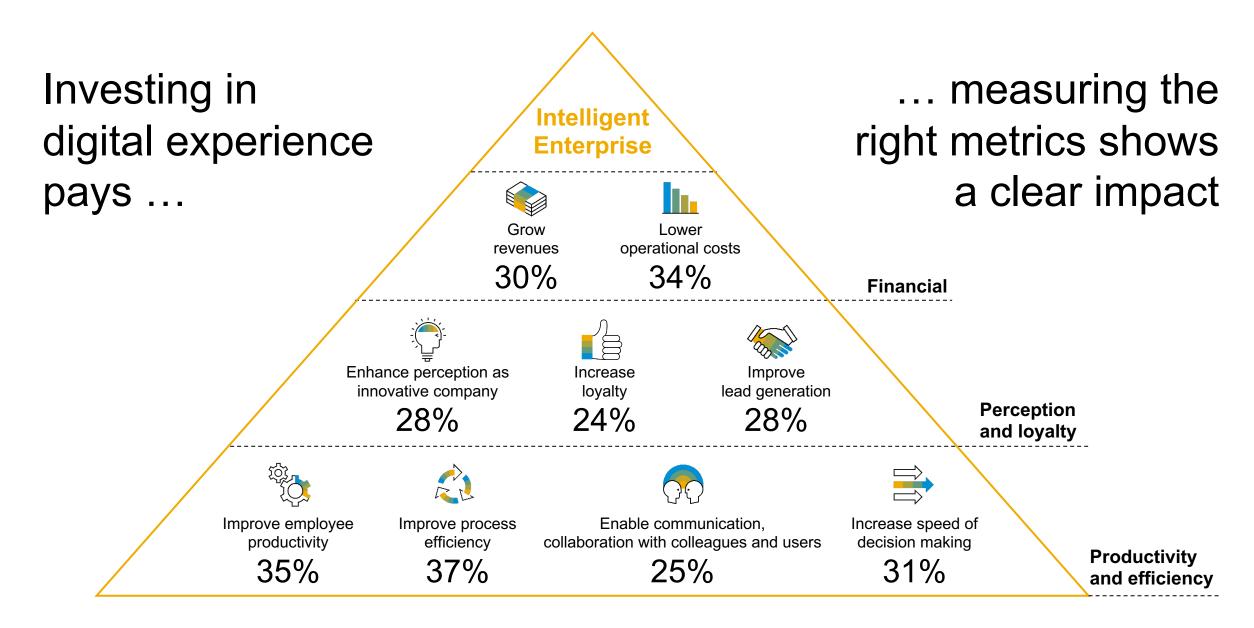
shop, play, ask.

The modern workforce

engages with systems differently.

20% of workforce will be **Gen Z** by 2025\*\*/

<sup>\*\*</sup> Forbes Voice



Data Source: a commissioned study conducted by Forrester Consulting on behalf of SAP, Oct 2016

#### **Enterprise Experiences Are Often Not Optimal**

- App-centered vs. interaction-driven
- Inconsistent experience across apps and channels
- Complex and redundant UIs
- Not personalized
- Inconsistent experience in diverse SAP and non-SAP landscape

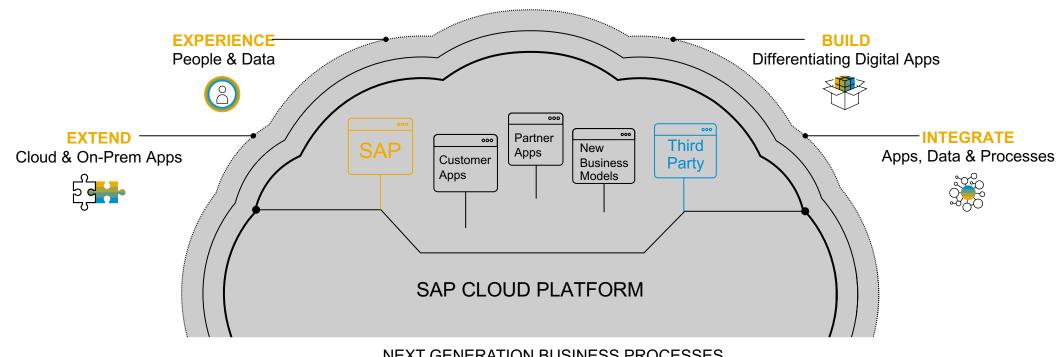


Enterprise apps are abandoned 5 times more than consumer apps\*

<sup>\*</sup> Data Source: a commissioned study conducted by Forrester Consulting on behalf of SAP, Oct 2016

# Delivering Multi-Experience on the SAP Cloud Platform

#### **SAP Cloud Platform Use Cases**



#### **NEXT GENERATION BUSINESS PROCESSES**

Embedded Intelligence | Harmonized Experience | Unified Integration | Flexible Extension

**EFFICIENCY-**

#### SPEED OF INNOVATION -

**AGILITY** 







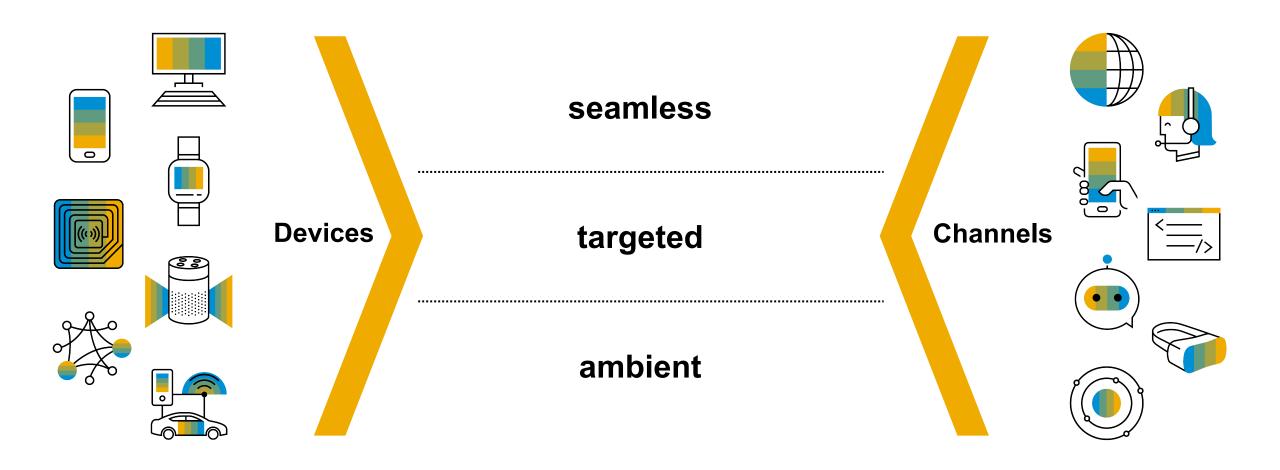




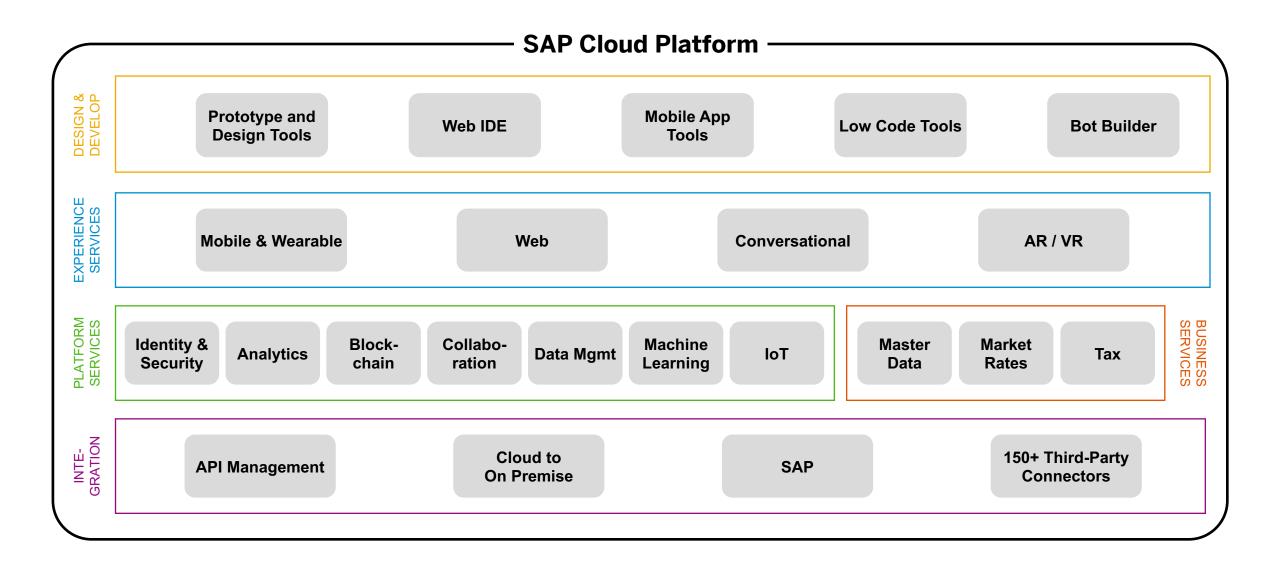




#### **Multi-Experience Apps Bring Information to Users**



#### **Delivering Multi-Experience on the SAP Cloud Platform**



#### **Use Cases We Are Seeing with Customers**



# Refresh User Experience

- Improve experience by simplifying and streamlining access to SAP systems
- Projects include web applications (usually with SAP Fiori), chatbot and A implementation, or evaluating technologies like AR / VR



# **Enterprise-Wide Mobility**

- Deliver the same ease of use and convenience of personal apps via enterprise apps
- Explore all types of mobile innovations including visual mobile app development, native SDKs for iOS and Android, Mobilization of web apps (Fiori), micro app creation with Mobile Cards and cross platform mobile apps with Mobile Dev Kit (MDK)



# **Employee Experience**

- Consolidate employeefacing channels into a single branded experience
- Build accessible portals and mobile apps that extend valuable content and data
- Change the way people work to meet the constantly changing expectations of today's users



# **External-Facing Digital Business Initiatives**

- Create new digital products and services for customers and partners to transform the business
- Enable digital transformation initiatives to remain competitive and innovate business models in order to differentiate for unique advantage

# Optimizing Experience with SAP Qualtrics

#### **Data is Everywhere**

Enterprise | Cloud | Social Legacy Systems

+4300% in annual data production by 2020

### Data

is the new digital currency

#### **New Data Sources**

Internet of Things | Video Customer Behavior | Geo-Spatial

30.7B loT Devices by 2020 75.4B by 2025

#### **New Demands**

Real-time | Streaming High-Velocity Artificial Intelligence Machine Learning

+40% in labor productivity

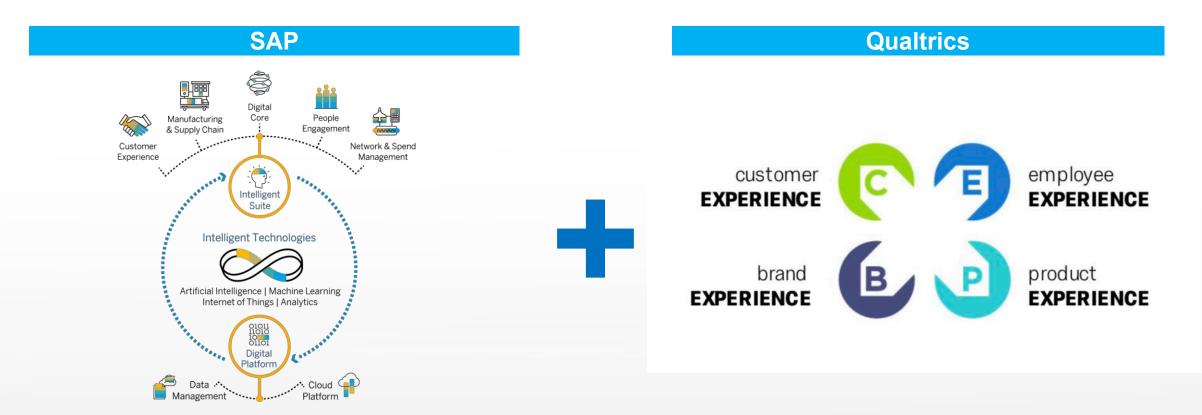
#### **New Experiences**

Experience Management|
Experience Data|
Operational Data

The Power of X+O 674% Return on Investment



#### Experience Data Powering The Intelligent Enterprise

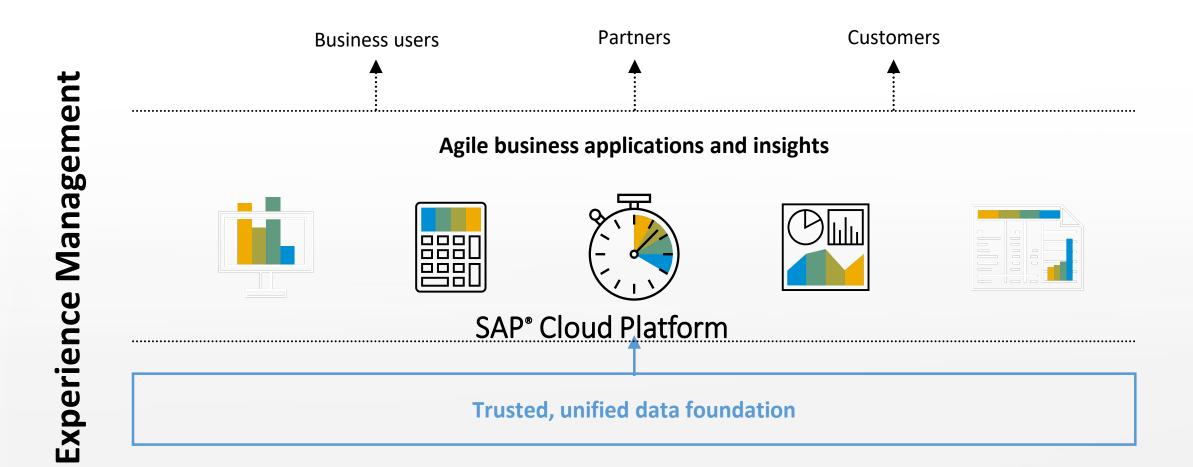


The **Intelligent Enterprise** is super-charged to take action when transactional data is enriched with data reflecting sentiments and perceptions that reveal an outside-in perspective of a company's performance.

**Experience Management** is the next evolution of Enterprise software. Combining outside-in experience with operational data empowers a true 360 view on an Enterprise's situation.

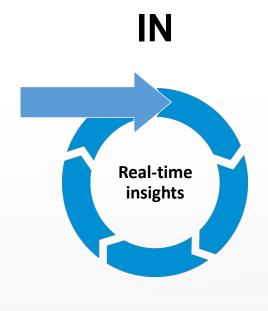


# Combining stability with agility





#### Increased value from data – without compromising trust or compliance



Using more data

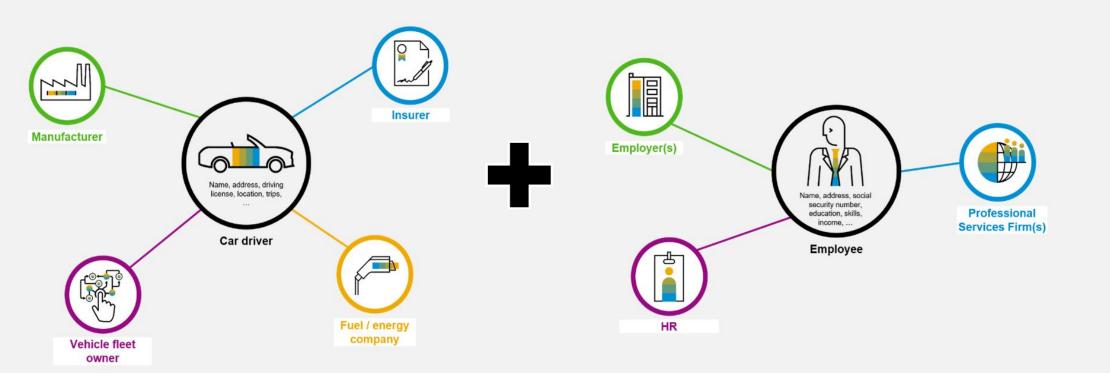
inside your business



Monetizing data outside your business

#### **Use Cases**

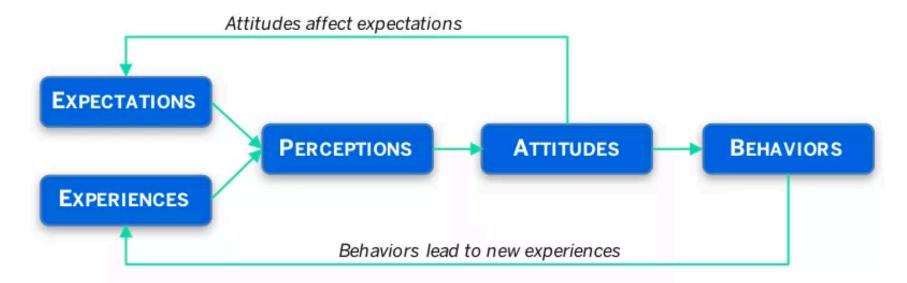
# **Experience Data**



# **Operational Data**



#### The Human Experience Cycle



- EXPECTATIONS: What a person anticipates will happen during an experience.
   Examples: I think this will be easy, or this is going to be painful.
- EXPERIENCES: What actually happens to a person during an interaction.
- Perceptions: How a person views an experience based on their expectations. Examples: That was better than I thought, or that was as painful as I expected.
- ATTITUDES: How someone feels about the organization.

  Examples: I'd recommend that company, or I want to look for a new job.
- BEHAVIORS: How a person choses to interact with an organization.
   Examples: Buys more from a company, or volunteers to be on a task force at work.

#### **Qualtrics Case Study**

The sooner you get feedback, the sooner you can get results

CATHAY PACIFIC
WALTER LI // HEAD OF INSIGHTS

How you define loyalty affects everything from the way you design your loyalty program to the way you measure and track its effectiveness.

We're a small team with a small budget. We can't afford big superstars, but what we can do is really figure out the right things to focus on.

the customer experience is where we're going to excel. It's an area where, if you spend wisely, the benefits you reap go up exponentially

# Demo: Measuring and Leveraging Experience

# Thank you.

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