Digital Transformation

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Today's Reality

Technology Trends Customer Expectations

Business Model
Disruption

Changing World

Digital Economy



Today's Reality

Technology Trends Customer Expectations

Business Model Disruption

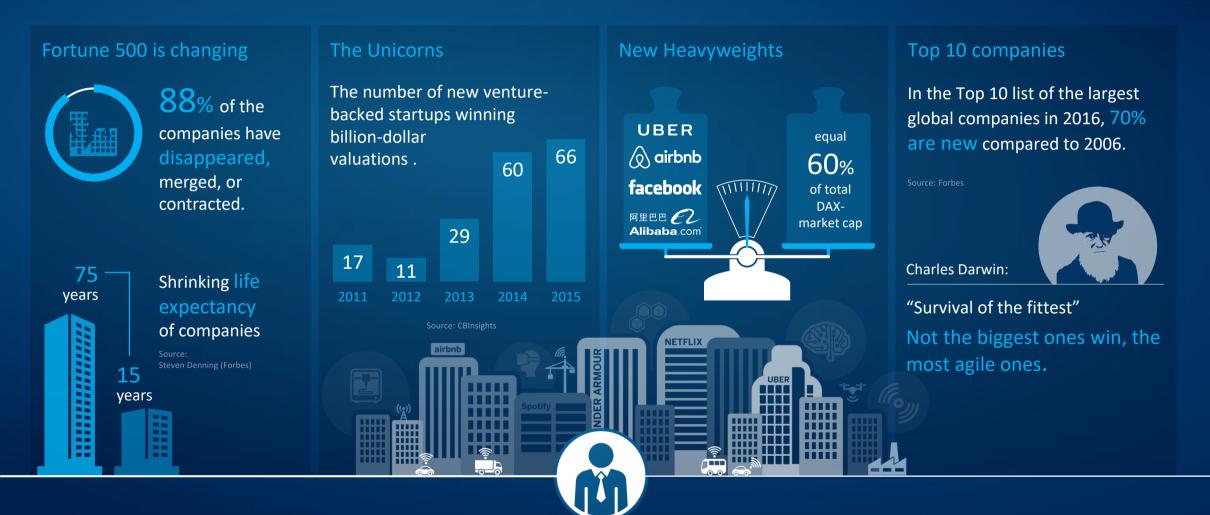
Changing World

Digital Economy

Internal Challenges

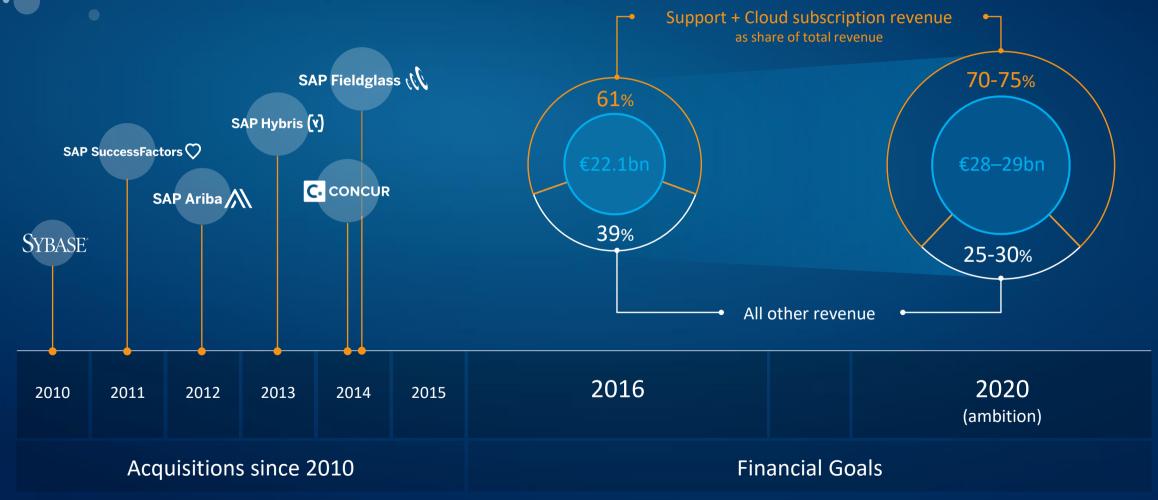


Today's Reality – Digital Economy is Reality



Today's Reality - Requirements for New Business Models





Today's Reality - Requirements for New Business Models







Today's Reality – User Expectations



The Way we live impacts the Way we Want to Work





Pokémon Go



World of Warcraft









How we shop



User-Centricity is the new Paradigm in a Cloud-based World

Putting people first



User-Centric IT serves the business by empowering people

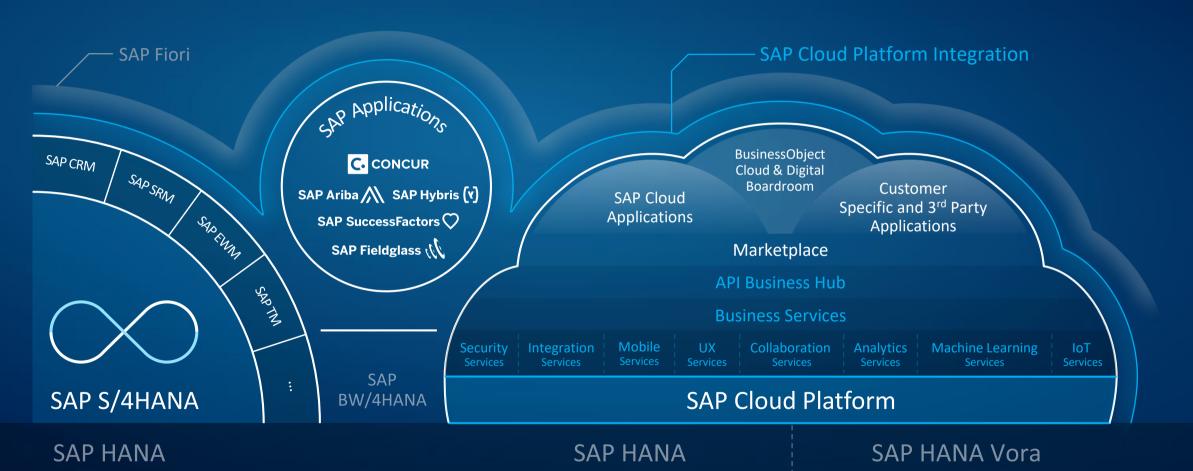
User-Centric IT adapts to the way people work, not the other way around

People, information and knowledge must connect in real time

Mobility is a work-style preference, not a device

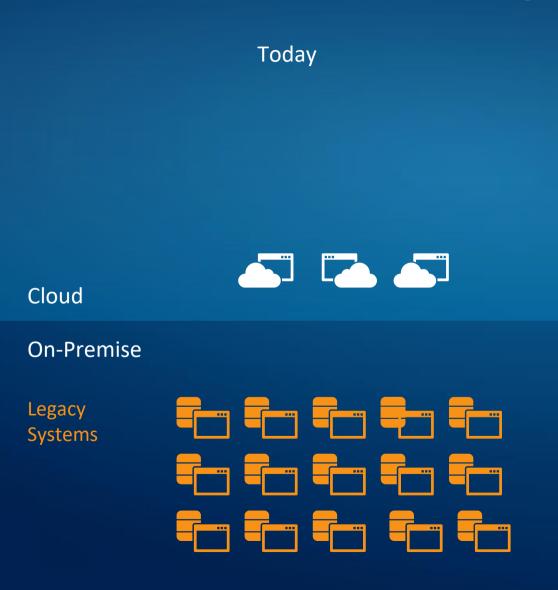
Security should be inherent and transparent to the user experience

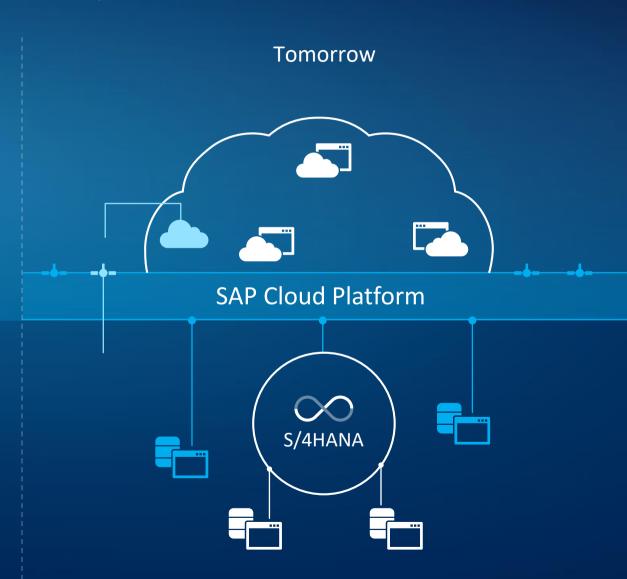
SAP's Modular Suite



S3 • SWIFT • Hadoop

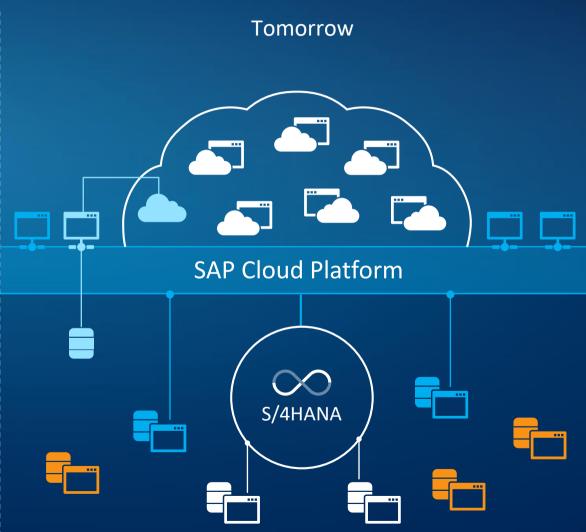
Transform to an Agile Enterprise Architecture



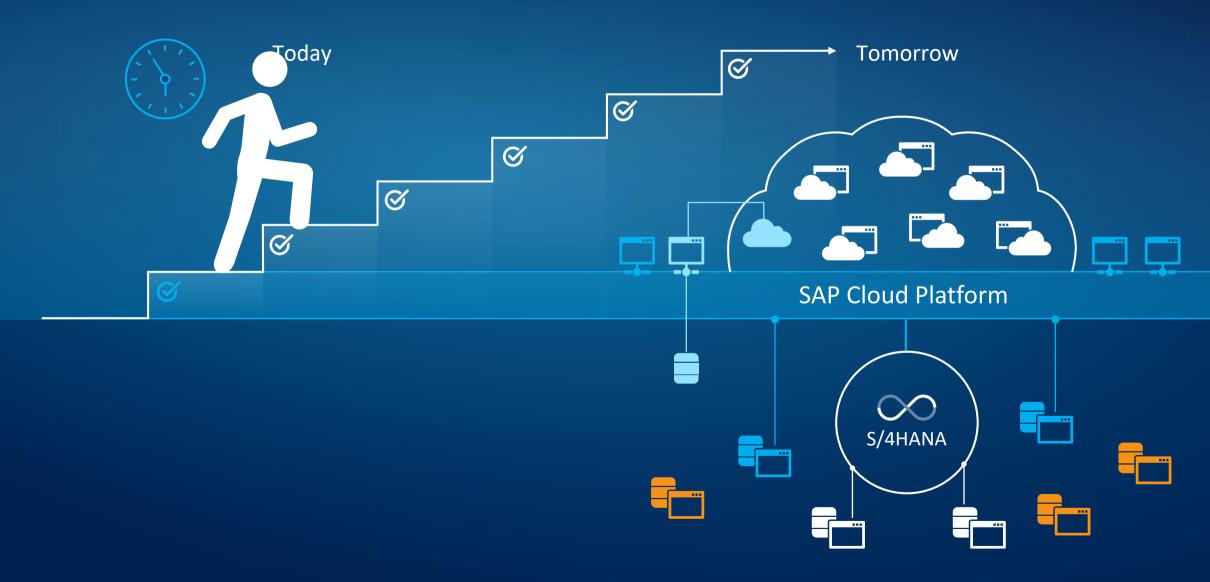


Transform to an Agile Enterprise Architecture





Transform to an Agile Enterprise Architecture



SAP Unified Ticketing



Digital Enterprise



Mobilize

Share and

Collaborate

Search and

Inform

Consume

Spend

SAP Cloud Platform

Management

IoT

SAP HANA

& Supply Chain

Thank You.

Thomas Saueressig Chief Information Officer SAP SE





Our Strategic Direction

Purpose

Enable SAP to become a Digital Enterprise with Happy End-Users

Ambition

Become a User-Centric IT

#Make IT services as simple as breathing

Guiding Principles



Cloud First



Agility



User-Centricity



Rock-Solid Delivery & Operation



Continuous Learning

What does it mean for SAP's IT? Opportunities for the IT Workforce

IT Mindset	Traditional	Digital
Strategy •	Efficiency	Innovation
Culture	Hierarchy	Collaboration
People	Low cost	High skill
Technology	Legacy	Cloud, mobile, apps
User Experience	"Who cares?"	Mission critical
IT Philosophy	Technology oriented	Default "Yes"
Project Management	Waterfall	Iterative (agile)
Business model	Service & Support	Relationship & Partner

Agile Transition at IT Services

Focus on Application Delivery Units and the Corresponding Run Teams

