

About the Speaker

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- Likes beaches



Key Outcomes/Objectives

- 1. Learn how adopting a new mindset fosters innovation
- 2. Understand the three elements of a design-led culture
- 3. Know how to assess your organizational innovation readiness



Agenda

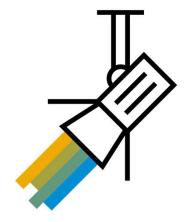
Business Today Demands Innovation

Adopt a New Mindset (to innovate)

Create a Design-led Culture

Path to a Design-led Culture

Key Take-Aways



Business Today Demands Innovation



Business Today Demands Innovation



Innovation Matters to Employees



SAP Plays a Major Role



Source: ASUG, The State of the Community 2019,



INNOVATION = CREATIVITY x EXECUTION

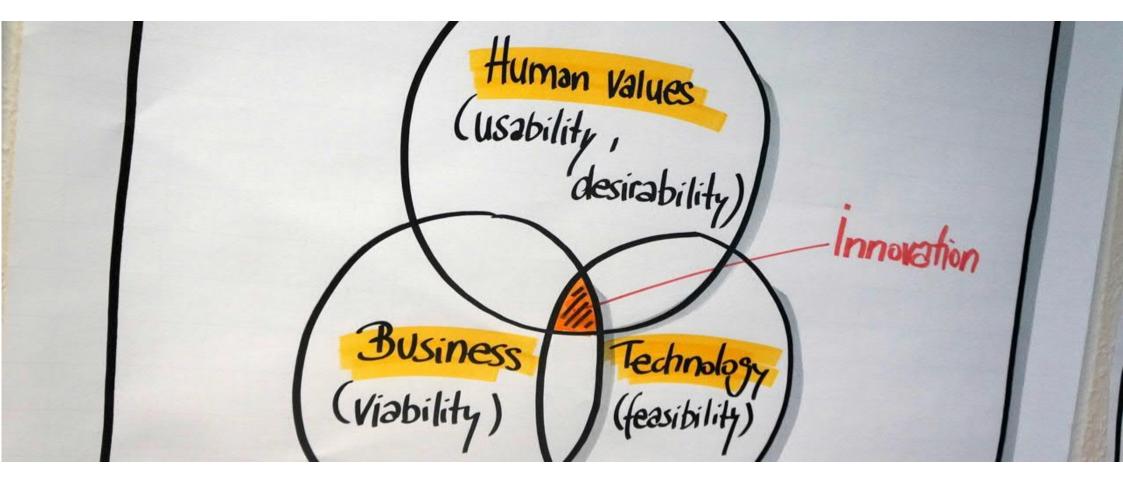
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Adopt a New Mindset



The Innovation Sweet-spot



Adopt Design Thinking as a Mindset

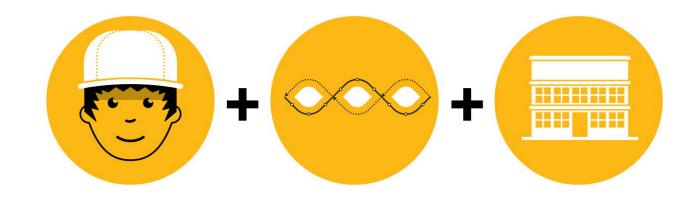
"Design thinking is different and therefore it feels different. Firstly it is not only convergent. It is a series of divergent and convergent steps. During divergence we are creating choices and during convergence we are making choices."

Tim Brown, CEO IDEO and author of the book 'Change by Design'

Design Thinking is an approach for practical **finding** and resolution of problems.

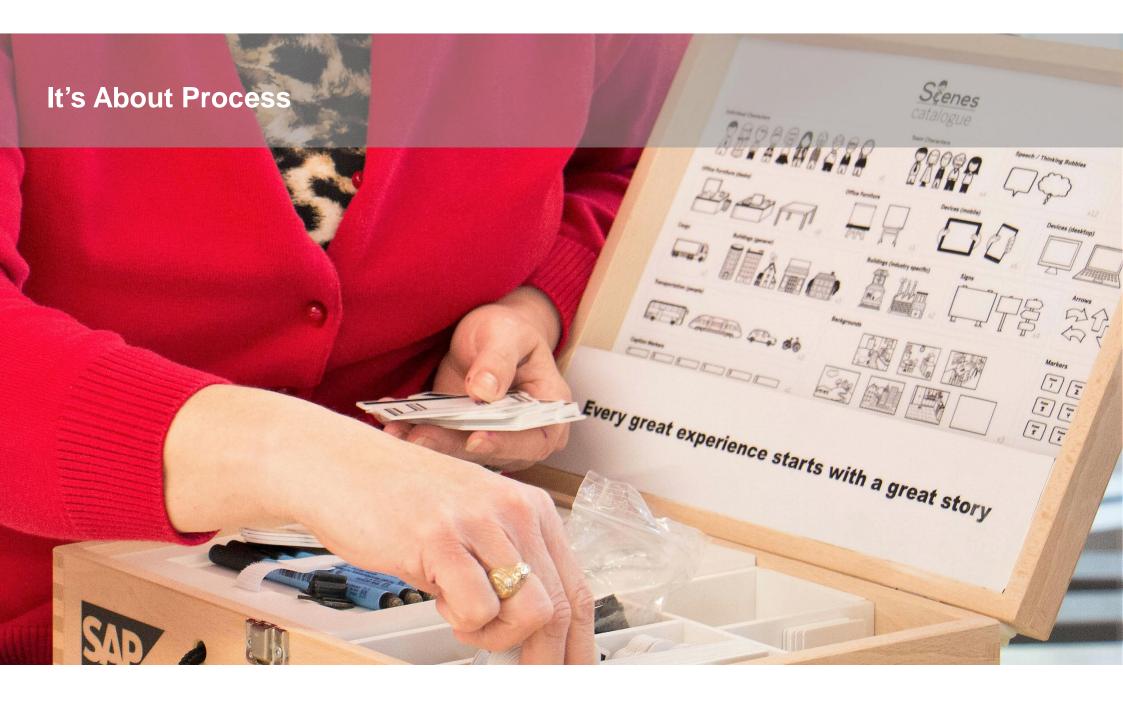
It combines **empathy**, **creativity** and **rationality** to meet user needs and drive business success.

Create a Design-led Culture

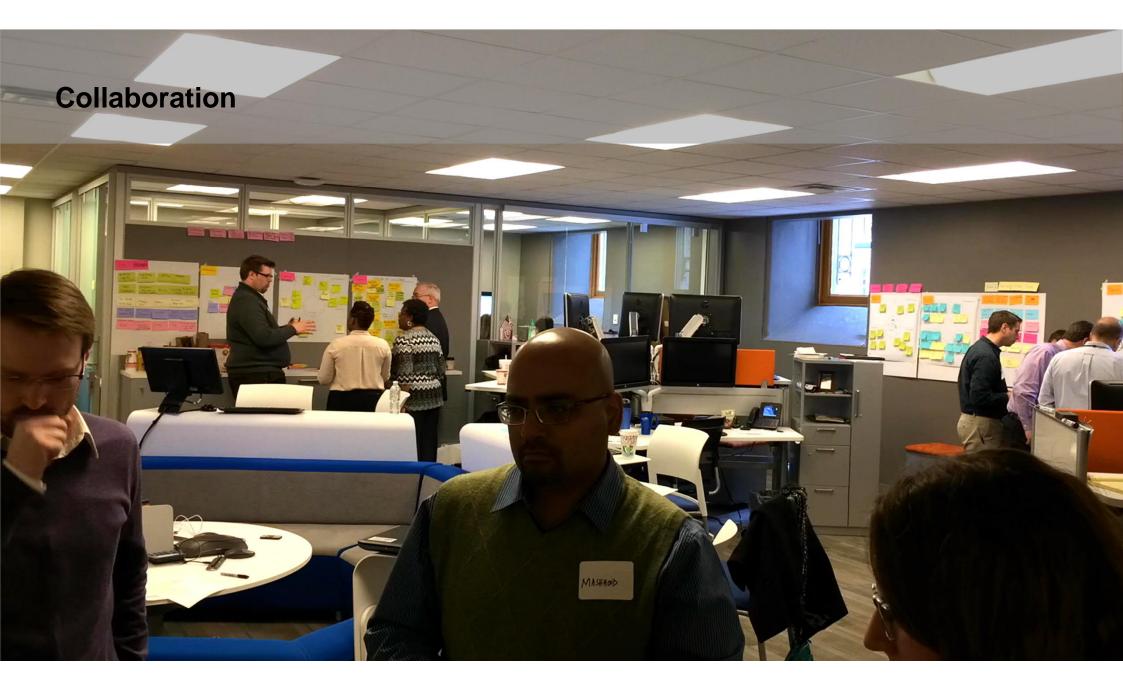


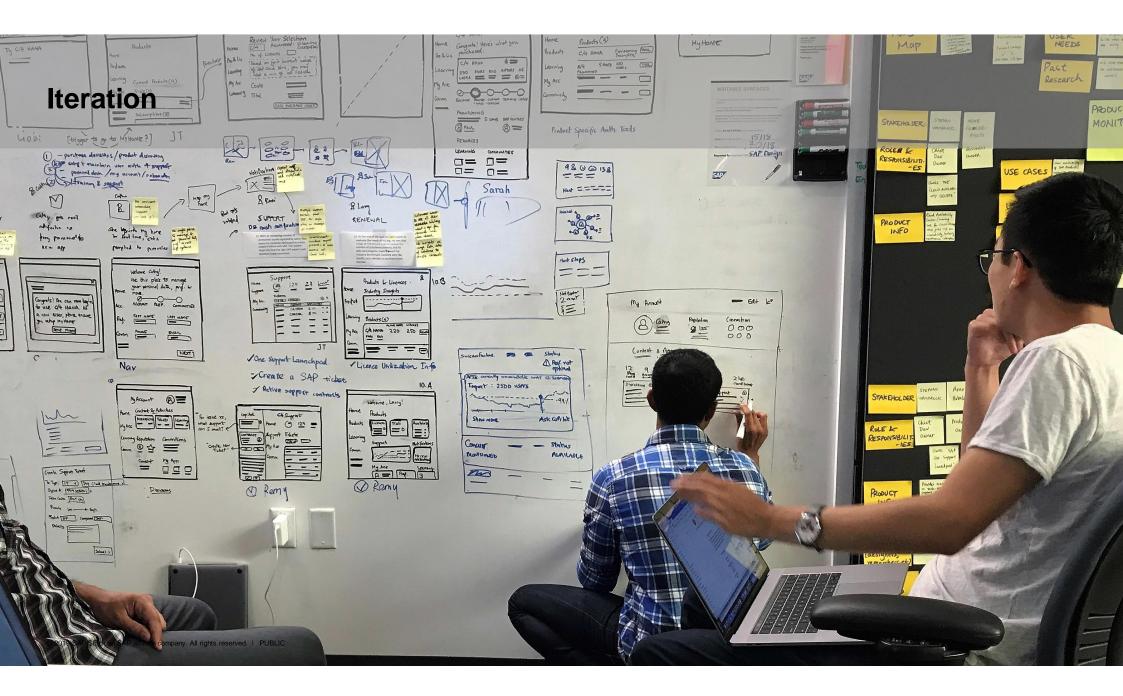
"Organization and culture are the biggest hurdles to digital business transformation."

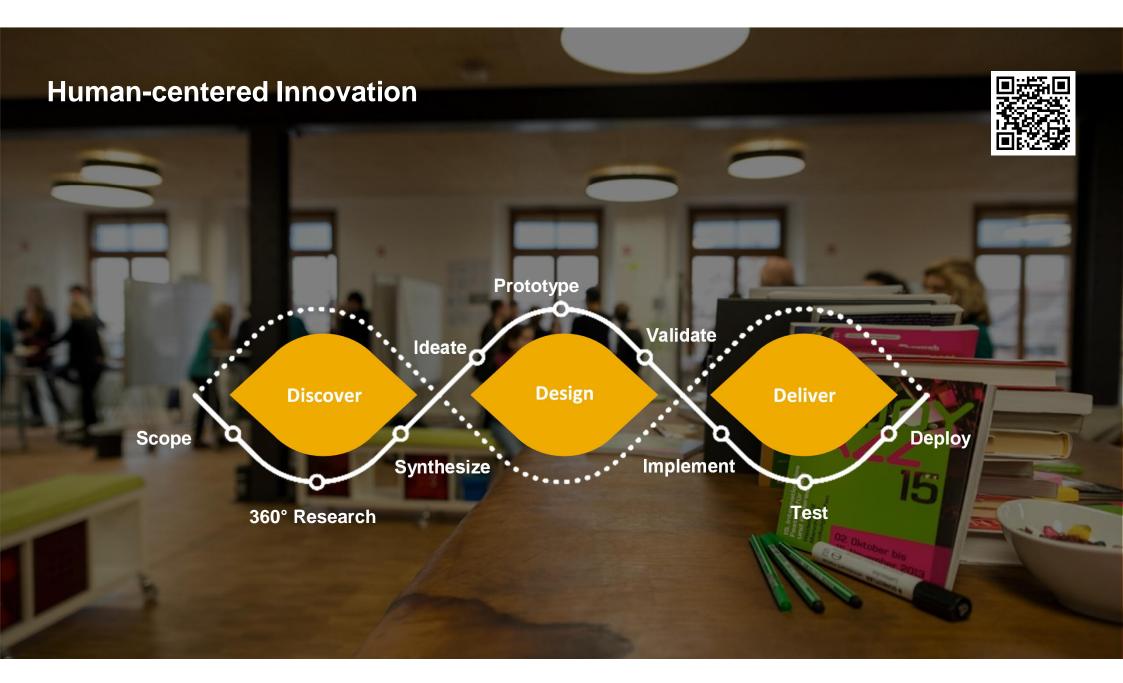
- Gartner Inc, 2016

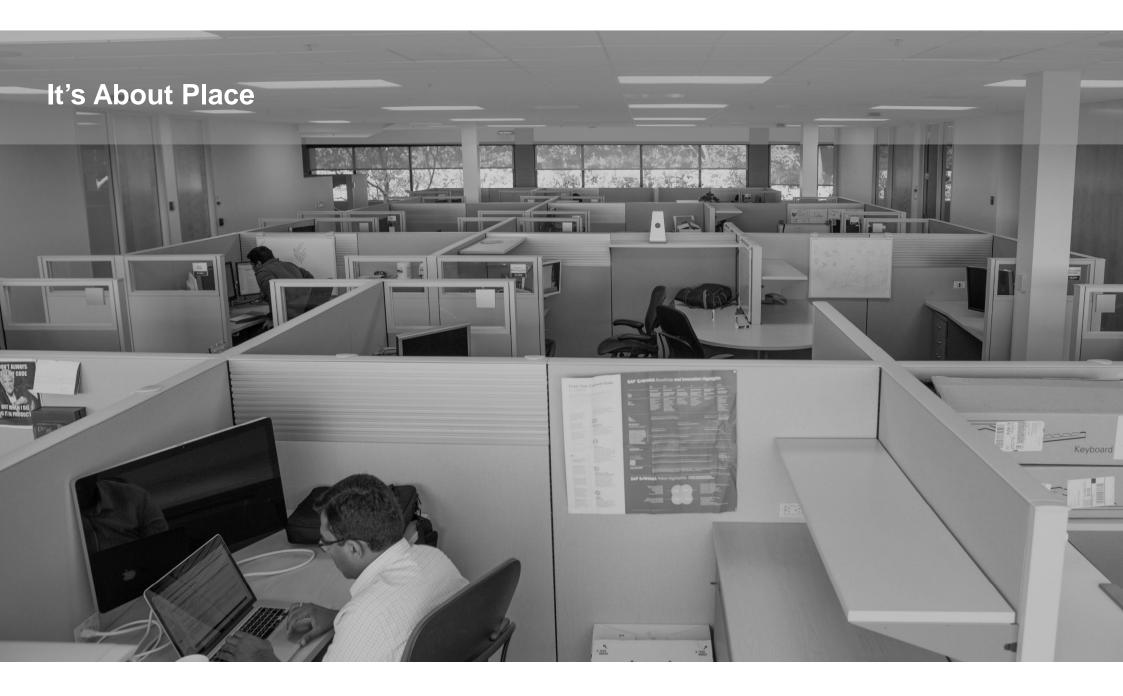










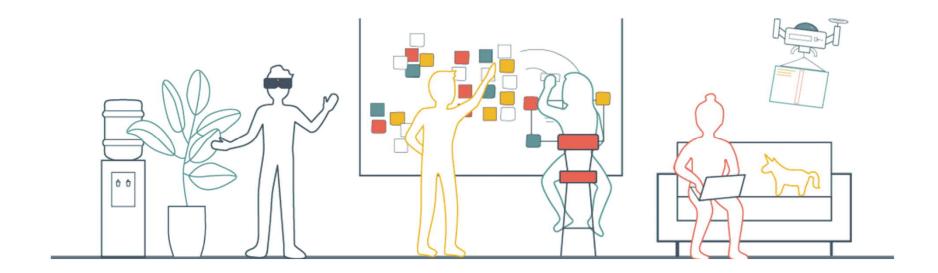


https://youtu.be/S1Yd67D_cZs





The Path to a Design-led Culture



https://youtu.be/vkkmS9RfhQo

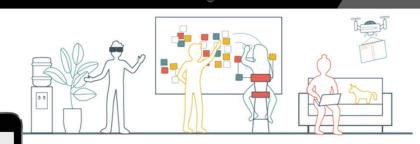
SAP

Design

Transforming Daimler with Design Thinking

fosterinnovationculture.com







Readiness Assessment

Which statement best describes your organization?

- O Few staff, not fully dedicated to or trained in design thinking, are using some of the methods of design thinking.
- O Our design team is too small, influencing only a few projects.
- O Internal and external design thinking expertise is leveraged in more projects, increasing the over all design competence and knowledge level.
- O The ratio of team member roles is, or better than, 8:1:1-8 developers, 1 business analyst/subject matter

How Innovative is Your Organization?

FIND OUT The assessment is free and takes about 15 minutes. Your data is safe and private.

The Value of Design-Led Innovation

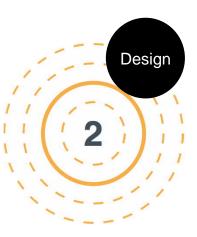
esign Management Institute released a report that shows clear positive correlation between design driven organizations reholder value. It shows that design-centric organizations have outperformed the S&P by 211% over the past 10 years.

Stages of Innovation Readiness



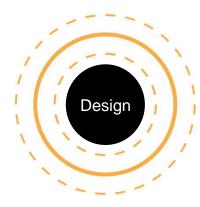
Interested

Efforts are grassroots and adhoc. Design is seen as a cost.



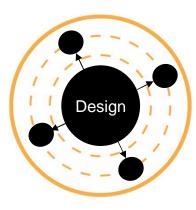
Invested

Design is important and some resources are provided, but success is not sustainable.



Engaged

Competent design capabilities are used as part of day-to-day business activities.



Scaled

Design-led innovation is practiced throughout the organization, and design drives business strategy.

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Team Report

Pillar Analysis **Team Dynamics** Each of the three pillars to innovation - People, Process, and Place - are represented by a set or microelements. Each pillar is presented below as a heatmap in order to show relative brends is the responses recieved from your team members. This heatmap allows us to identify areas or focus for you team on your innovation journey. How do responses compare across your team? Now OF teach form dynamics are a set of common patterns in your team's responses that indicate qualities like agreement or discord, and are areas for further discussion among your team. PROCESS Concurrence edicates agreement among team members regarding a particular microelement, due to a majority of responses in a either single stage or two adjacent stages. INVESTED Stage 1 2 3 4 Time for Empathy Alignment to Corporate Strategy 2 Variability Indicates the presence of widespread views among team members regarding a particular microelement, due to the lack of any stage showing a dominant number of responses. Design Priority Integrating Design Thinking Into Projects Time for Empathy Design Priority Leveraging Design Thinking Stage Polarization Indicates opposing views or interpretations regarding a particular microelement, due to two or more dominant stages that are not adjacent. Brand Expression Through Design Embracing Iteration

Barriers to Design-led Innovation

Lack of co-innovation space availability Lack of alignment to corporate strategy Design Priority Limited budget for design Limited license to be creative Lack of iteration Lack of creative and collaboration workspaces Lack of creative and collaboration workspaces Lack of Design skill-set Lack of time for empathy

Key Take-Aways



Things to Remember on Your Journey...

Innovation doesn't magically happen. You need both a plan and mindset.

Change when you CAN. Not when you HAVE to.

A Design-led approach is a JOURNEY not a DESTINATION.

Digital transformations will NOT be successful with technology alone. You MUST CHANGE the CULTURE.

Change will be measured in YEARS rather than MONTHS (It will be 2, 3 and 4 years before there are significant measure changes)

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Presentation Materials

Access the slides from 2019 ASUG Annual Conference here: <u>http://info.asug.com/2019-ac-slides</u>



A&Q

For questions after this session, contact me at uwe.palm@sap.com



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