

Virtual Tour SAP AppHaus Palo Alto

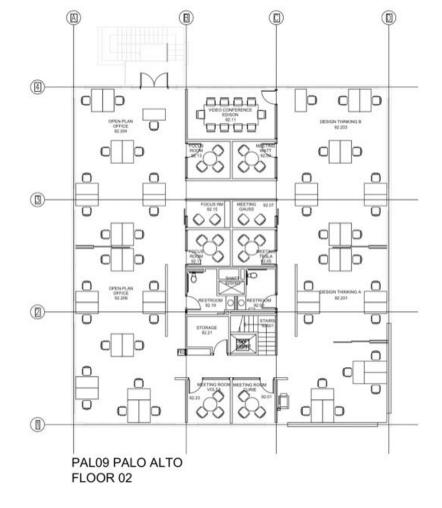
PUBLIC

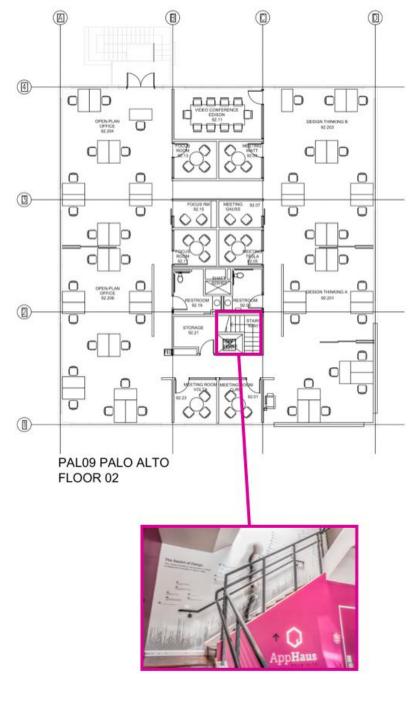


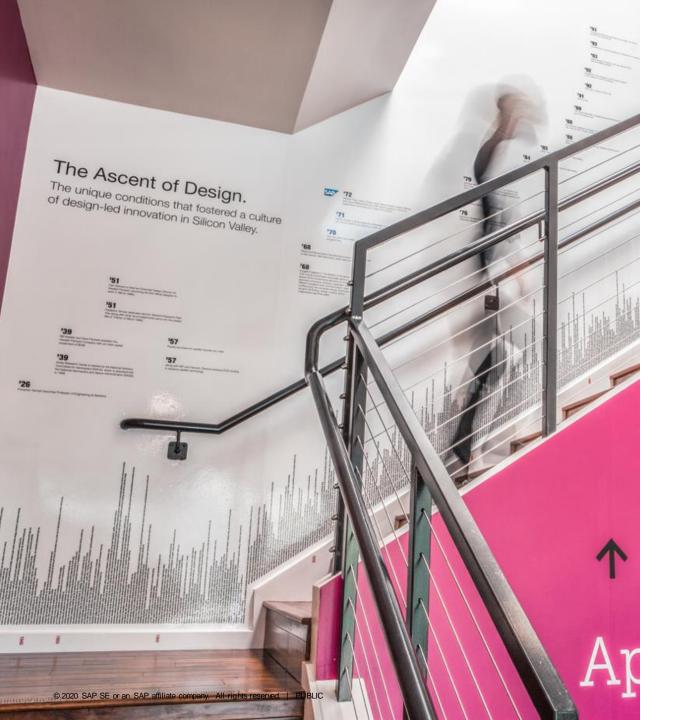


Welcome to SAP AppHaus Palo Alto!

We're excited for you to virtually experience our space. Our team put a lot of thought into creating this space to be creative and collaborative, just like the work we do. In this walkthrough, we will guide you through all aspects of our space, starting from the staircase at the main entrance of our building. We hope you enjoy!

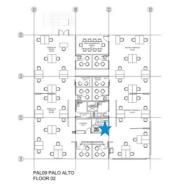


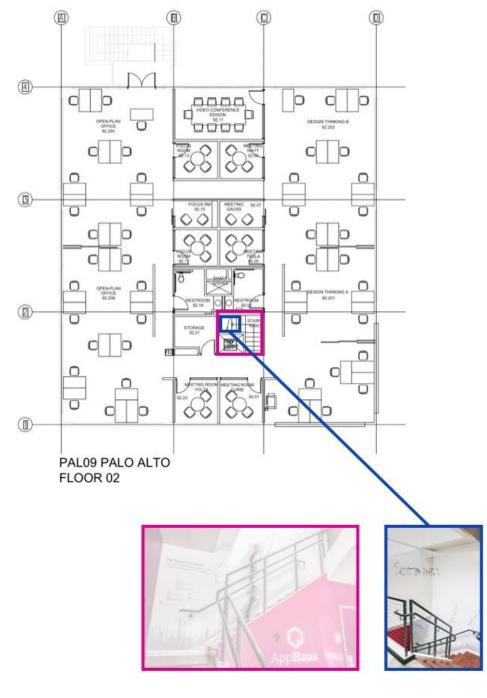




Staircase

- The first AppHaus opened in Heidelberg, Germany as a customer-facing co-innovation space in 2013. AppHaus Palo Alto opened in 2016, and our other offices are located in Berlin, Seoul, and New York City.
- The staircase decal is filled with historical events related to design that occurred in Silicon Valley
 — an acknowledgement of our unique home.

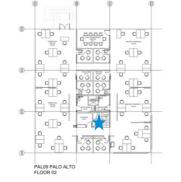


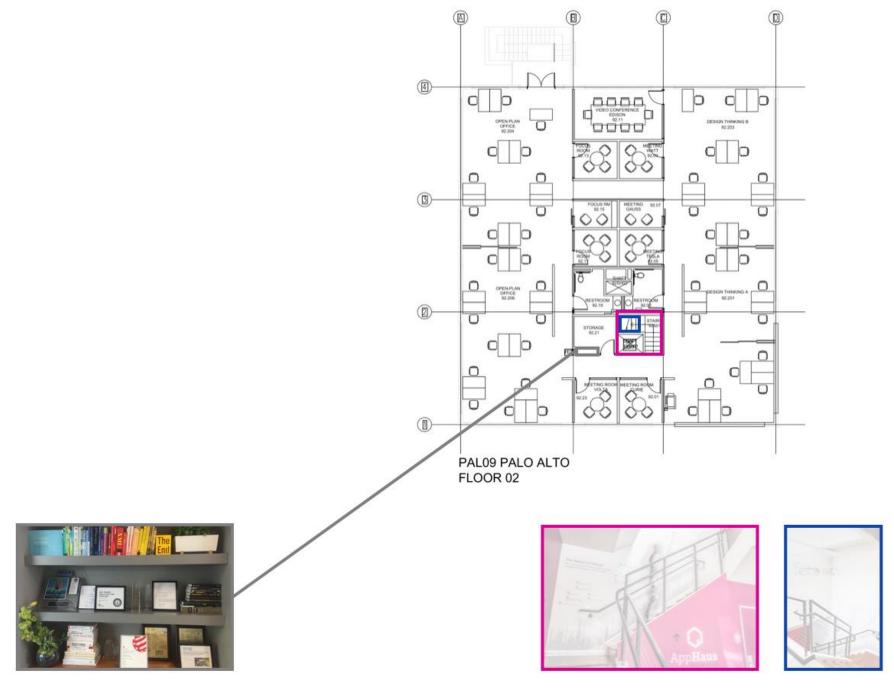




Sculpture

- The Form Follows Function installation displays the practical quality of design.
- The name AppHaus was inspired by Bauhaus, the notable German art school in the 1900s. Bauhaus is famous for its theory, "Form follows function," which states that the shape of a building or object should primarily be based upon its function or purpose. This installation, collaboratively created by the AppHaus Palo Alto team and designer Tom Cohlmia, is a friendly nod to the origin of our name.

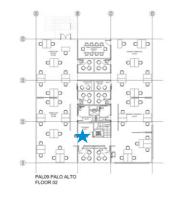






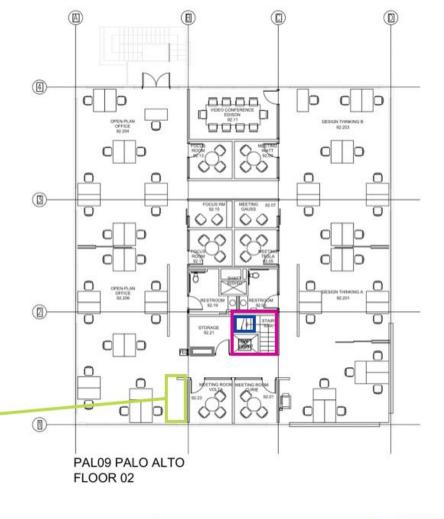
Trophy Shelf

- The AppHaus won 4 German Innovation awards in 2020. Our Innovation Culture Toolkit received the German Innovation Gold Award in the category of "Excellence in B2B Office Solutions" and a German Innovation Winner award in the category "Design Thinking."
- The AppHaus has also previously received the prestigious Red Dot Award and the Core 77 Design Award.









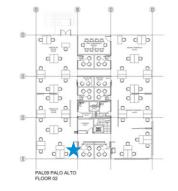


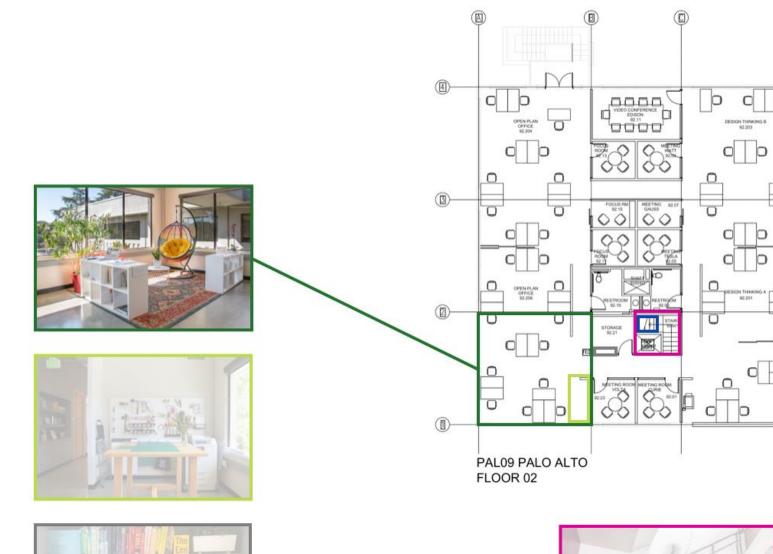




Maker Space

- The Maker Space is a place where we can create physical products. We have a 3D printer and other tools needed for building here.
- The wooden table is also used as our snack table.











O

0

0

0

0

 \bigcirc

C

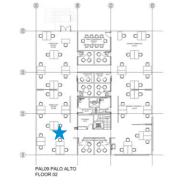
D

O



Pop-Up Library

 Design is built on good thinking, which includes thorough research and industry knowledge. Our Pop-Up Library helps us foster a growth mindset and to stay relevant and constantly discover new knowledge.

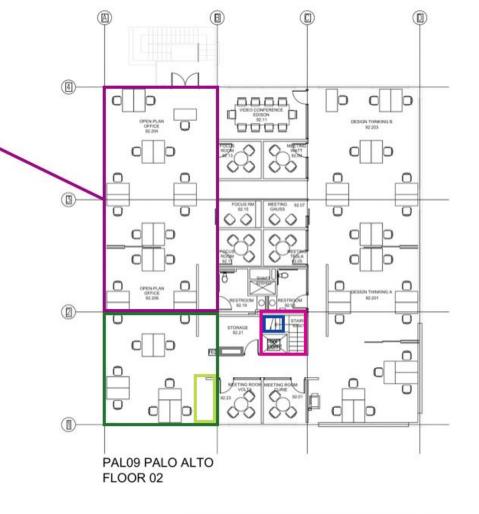


















Workspace

Rather than having siloed cubicles, our workspace is very open and nonhierarchical. This fosters collaboration within the team. We also use plants and color to liven the space.

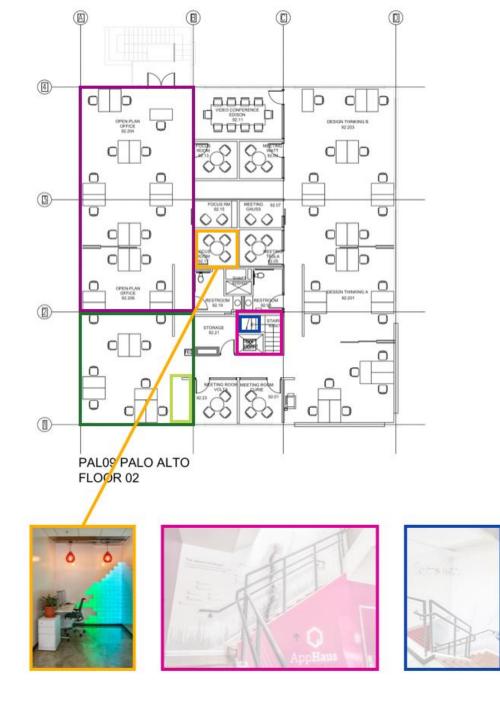
8			pp
@		<u>7</u> 000	
		00000	
©			
	•• '		
0		38	

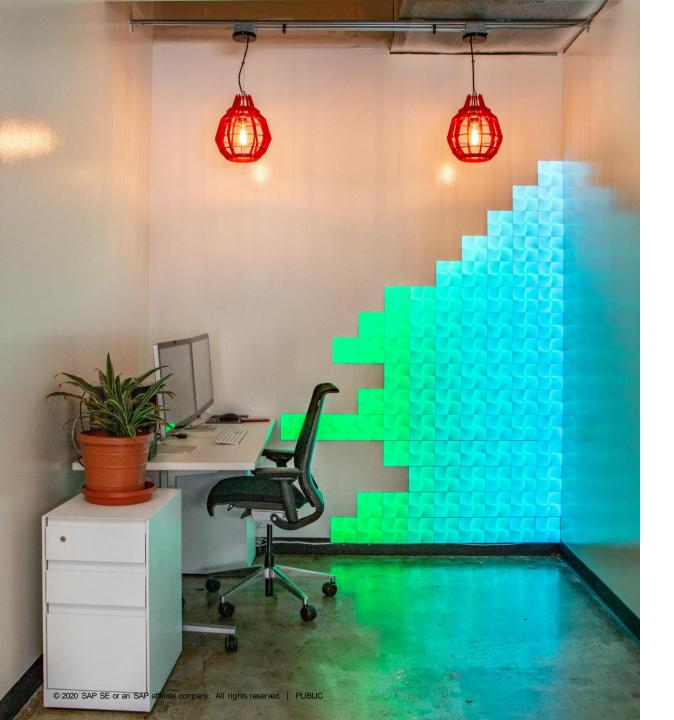












Motion Room

- Incorporating motion into design opens a new dimension of adding personality to a product. Not only that, animations and micro-interactions also improve user experience by providing affordance and context.
- This room is where we often edit videos and interact with the motion light panels installed on the back wall.











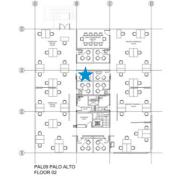






Color Room

- The importance of color in design stems from the significance of color to the human mind. Color creates ideas, expresses messages, sparks interest, and generates emotions. By intentionally using colors within a design, different emotions can be inspired and make the design impactful.
- We use this room to have small meetings or conference calls.

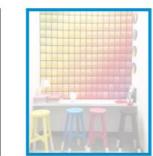


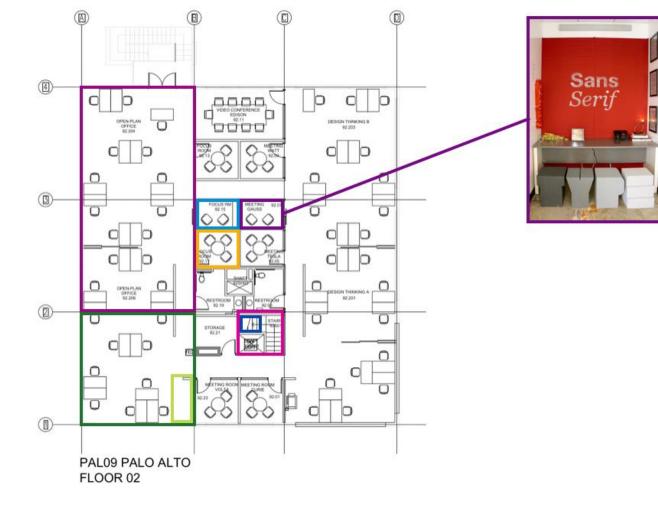


















Typography Room

- Typography is not just about legibility. It is a blending of art and science and can serve a functional purpose. The skilled use of typography brings attention, communicates ideas, and motivates viewers to take action.
- In one study, researchers found that when good typography is used, people frown less and perform creative, cognitive tasks better afterwards. (Source: Larson, Hazlett, Chaparro, and Picard. "Measuring the aesthetics of reading." 2006.)
- We use this room to have small meetings or conference calls.



21













C

0

O

0

0

 \cap

O

D

O

C

O

OPEN-PLAN OFFICE 92.206

C

PAL09 PALO ALTO

FLOOR 02

OPEN-PLAN OFFICE \$2.204

O

Г

O

0

O

0

Ο

O

1

5

0-



O

0

Ο

0

C

O

O

DESIGN THEREING A /

C

DESIGN THINKING B 92.203

D

O

POCUS RM 92 15 0 0 0 0 0 0

 \circ

HESTROOM \$2.19

STORAGE 92.21

0 0

1+

VICTING ROOM MEETING ROOM

B

O

 \bigcirc

0

0







Green Forest Room

- A well-designed experience is mentally and emotionally satisfying. It is similar to how people interact with nature, feeling alive and calm at the same time. The Green Forest Room's imagery is from an early morning spruce tree forest from Germany. This room reminds us that experience design needs to go the extra mile to improve people's well-being.
- We use this room for relaxation amidst a hectic day.



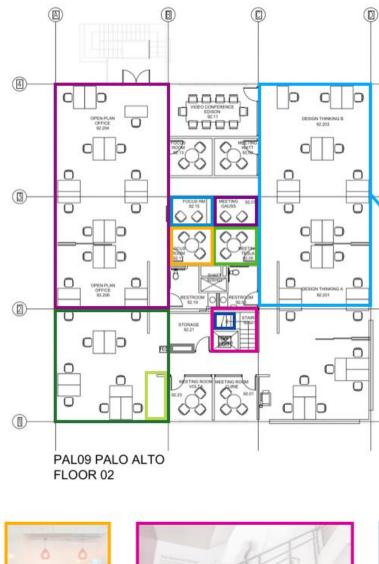












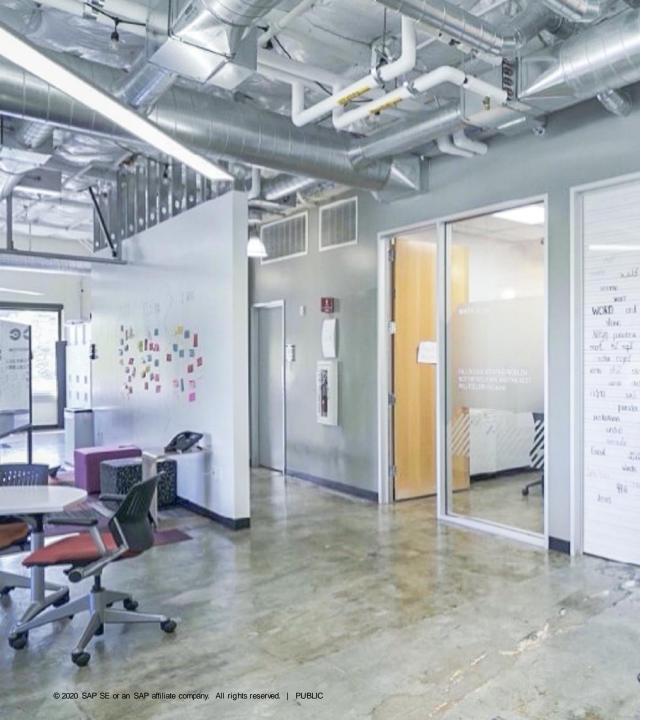






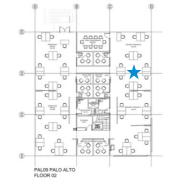






Workshop Space

- Customers come here to participate in design thinking workshops. When we facilitate, we focus on their design needs.
- For a lot of customers, attending a workshop with us is their very first design thinking experience. We use design methods to socialize technology breakthroughs and innovations, finding the wow use-cases for the technology. We call it design-led innovation because we enter the innovation cycle using design methods that begin with user centricity.



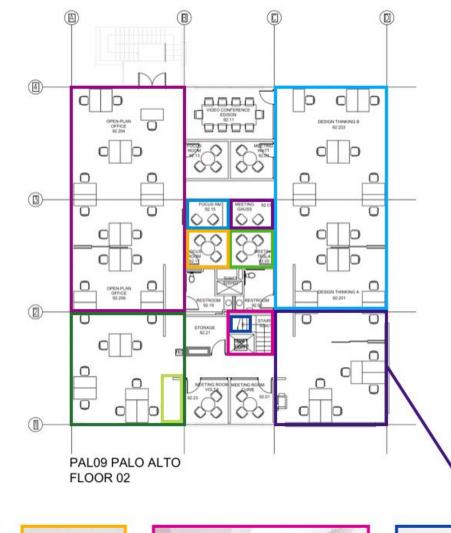










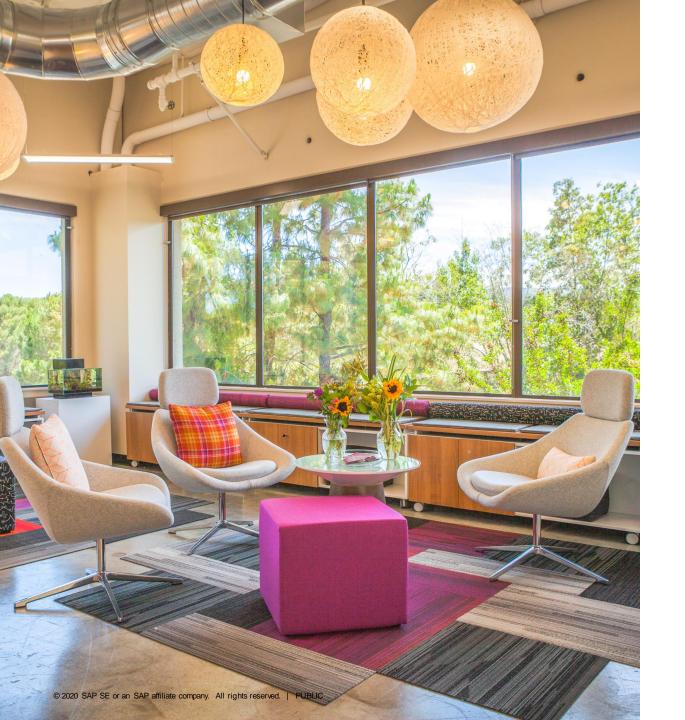






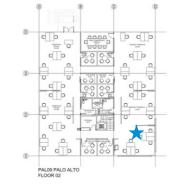






Lounge

 Our team made the lights that are here; we were involved in designing every aspect of our space. Here we have presentations, project reviews, or even brunch.



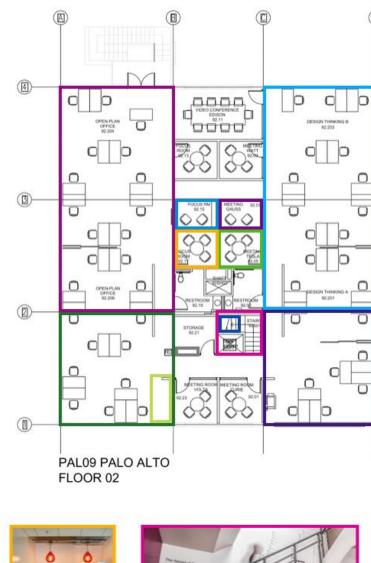














CT PA INT

nHaus











Contact information:

SAP AppHaus Palo Alto apphauspa@sap.com







www.sap.com/contactsap

© 2020 SAP SE or an SAP affiliate company. All rights reserved.

No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAPSE or an SAP affiliate company.

The information contained herein may be changed without prior notice. Some software products marketed by SAP SE and its distributors contain proprietary software components of other software vendors. National product specifications may vary.

These materials are provided by SAP SE or an SAP affiliate company for informational purposes only, w ithout representation or w arranty of any kind, and SAP or its affiliated companies shall not be liable for errors or omissions w ith respect to the materials. The only w arranties for SAP or SAP affiliate company products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional w arranty.

In particular, SAP SE or its affiliated companies have no obligation to pursue any course of business outlined in this document or any related presentation, or to develop or release any functionality mentioned therein. This document, or any related presentation, and SAP SEs or its affiliated companies' strategy and possible future developments, products, and/or platforms, directions, and functionality are all subject to change and may be changed by SAP SE or its affiliated companies at any time for any reason w ithout notice. The information in this document is not a commitment, promise, or legal obligation to deliver any material, code, or functionality. All forw ard-looking statements are subject to various risks and uncertainties that could cause actual results to differ materially from expectations. Readers are cautioned not to place undue reliance on these forw ard-looking statements, and they should not be relied upon in making purchasing decisions.

SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP SE (or an SAP affiliate company) in Germany and other countries. All other product and service names mentioned are the trademarks of their respective companies.



See <u>www.sap.com/copyright</u> for additional trademark information and notices.