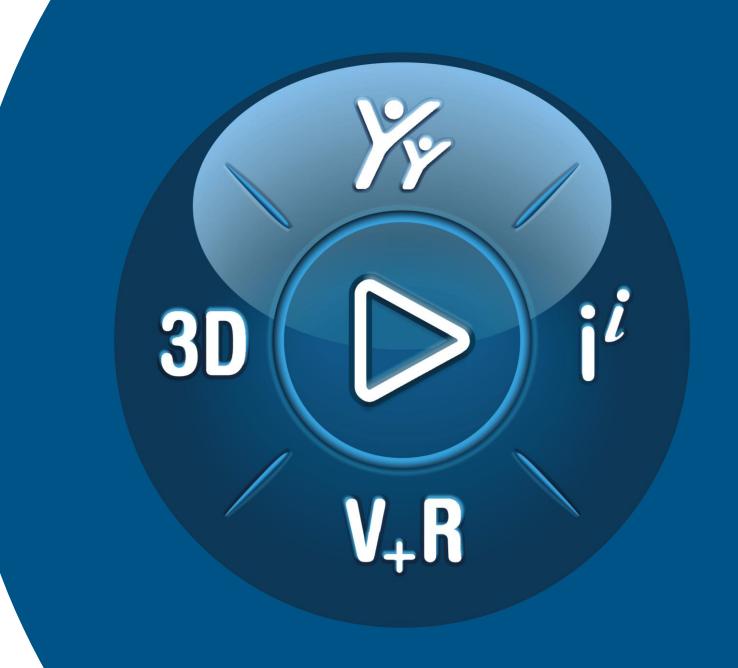


3DEXPERIENCE – THE NEW DIMENSION

André Freitas Partner Success Manager - IBERIA

Vigo, November 17th



HISTORICAL 3D SI I' RECAP V4R







SOLIDWORKS HISTORY



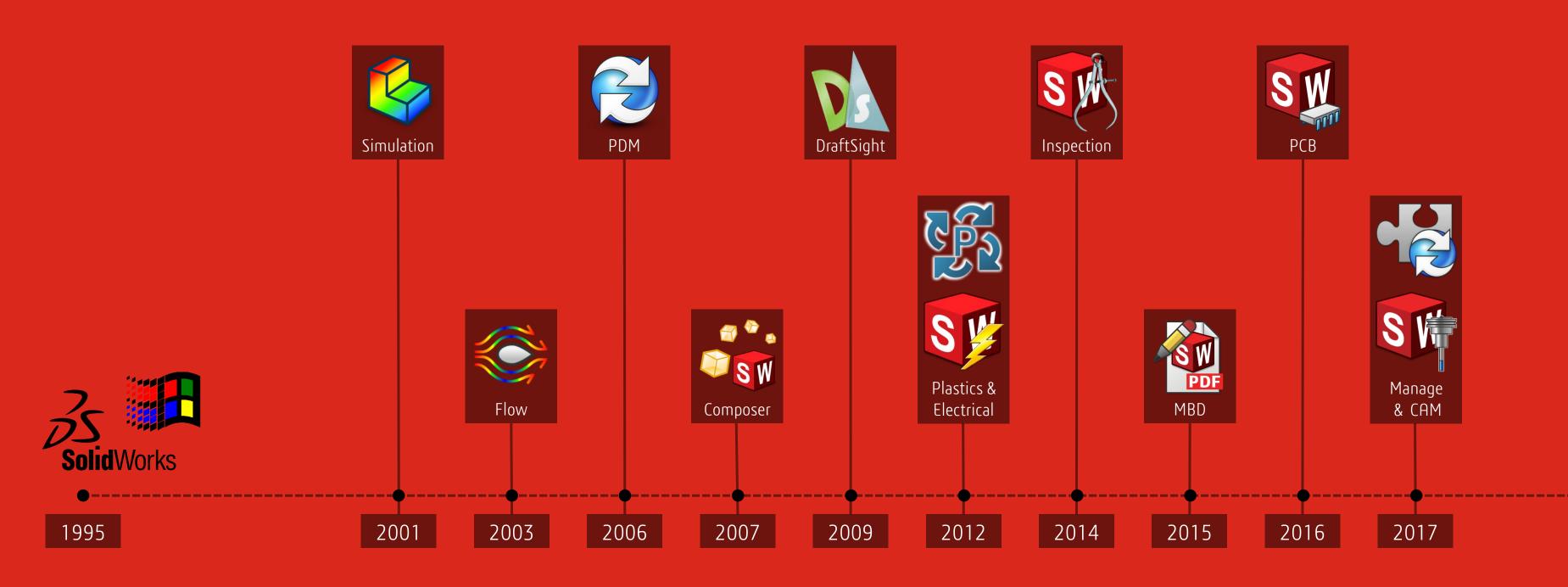


1995





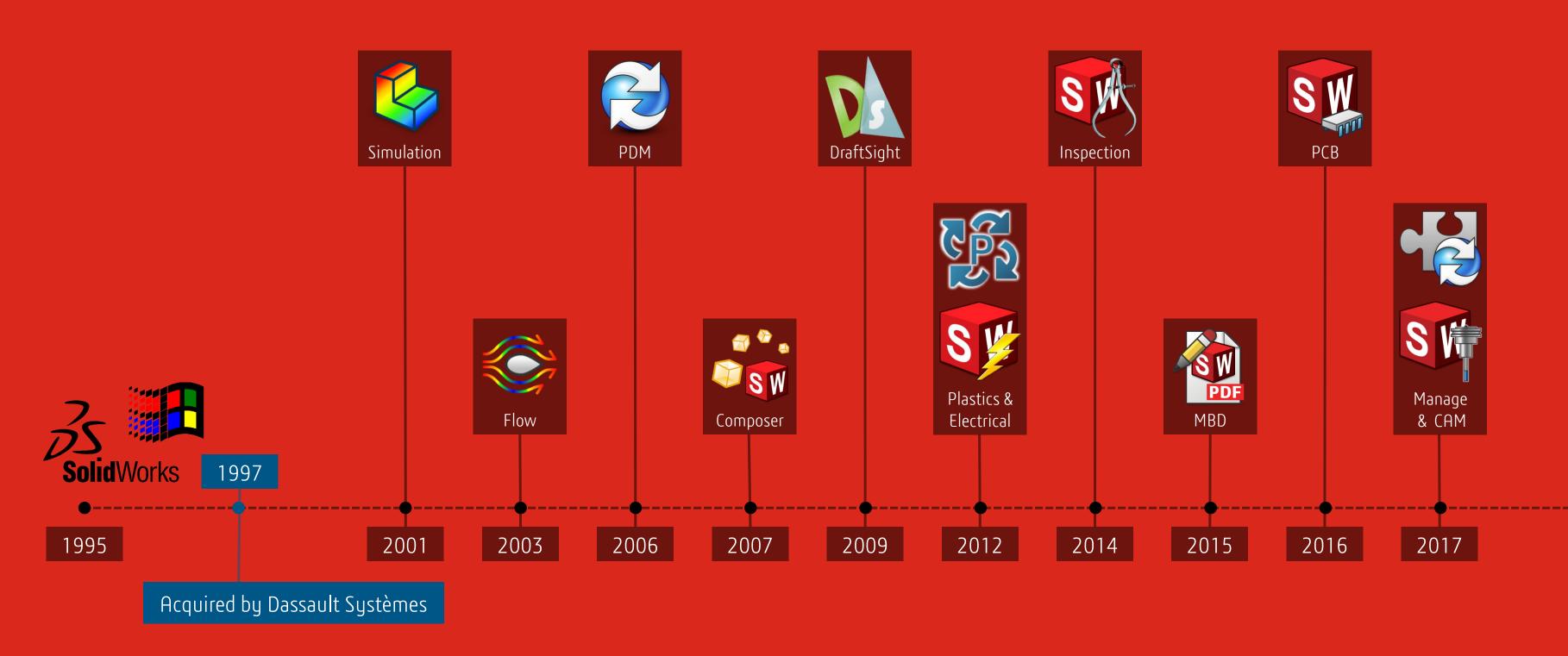
SOLIDWORKS HISTORY







SOLIDWORKS HISTORY



















DASSAULT SYSTÈMES HISTORY



1981 **3D Design** 1989 **3D DMU** Digital Mock-up 1999 **3D PLM** Product Lifecycle Management





2020 Virtual Twin Experience of **Humans**





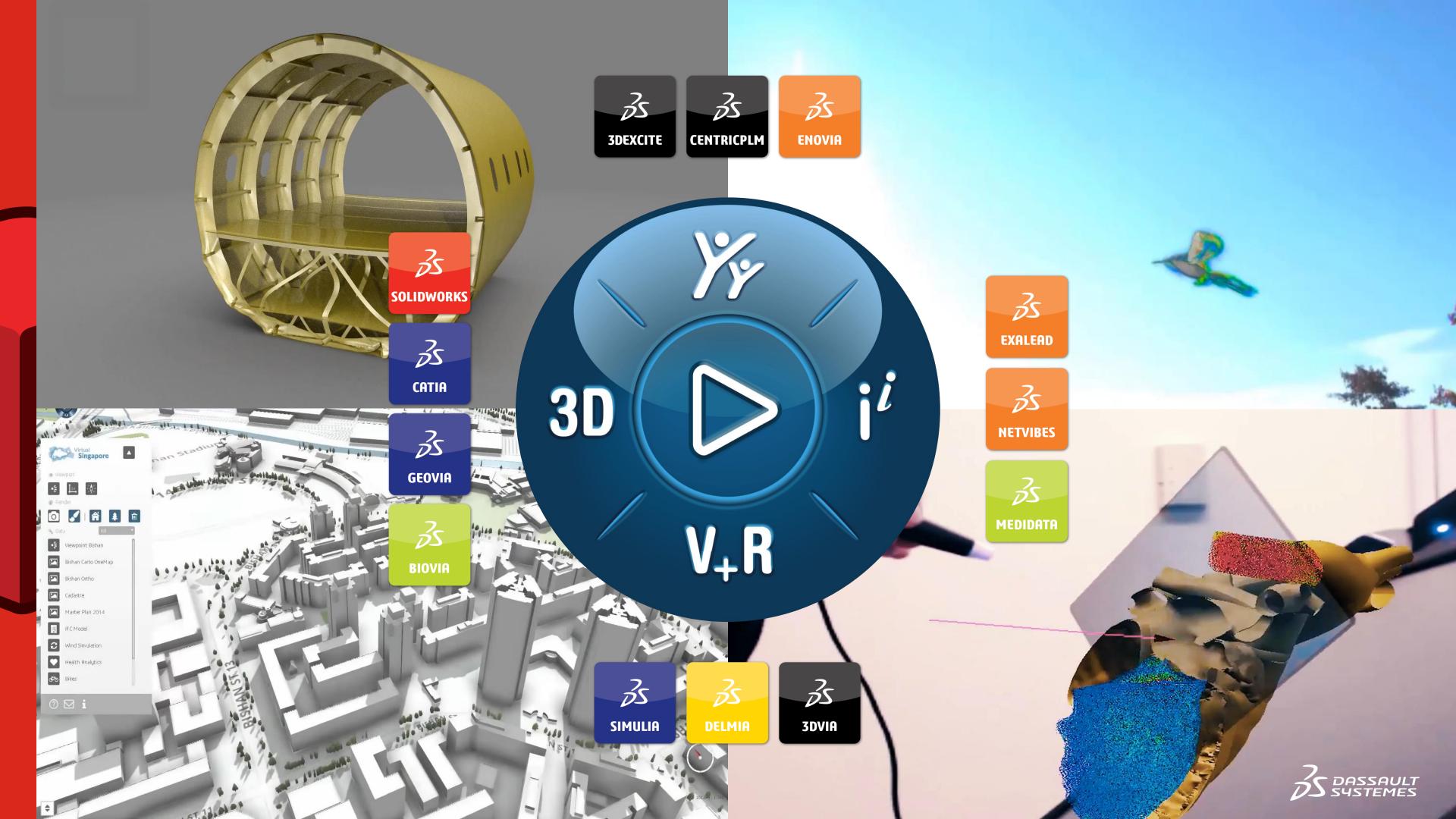




















A purpose-driven company

Combining Art, Science & Technology for a more sustainable world



20,000 passionate people

From 133 countries 188 sites One global R&D / 69 labs



Long-term driven

Majority shareholder control Revenue: €4,5 billions* Operating margin: 30,2%*

*Figures as of FY 2020 / Non-IFRS



12,260 partners

Software, Technology & Architecture Content & Online services Consulting & System Integrators (C&SI) Education Research



290,000 customers

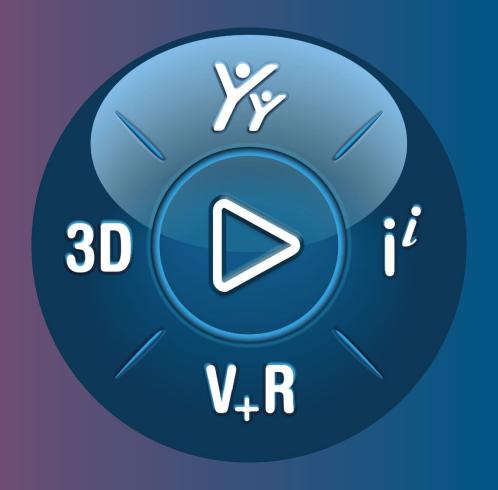
11 industries in 140 countries 26 million users













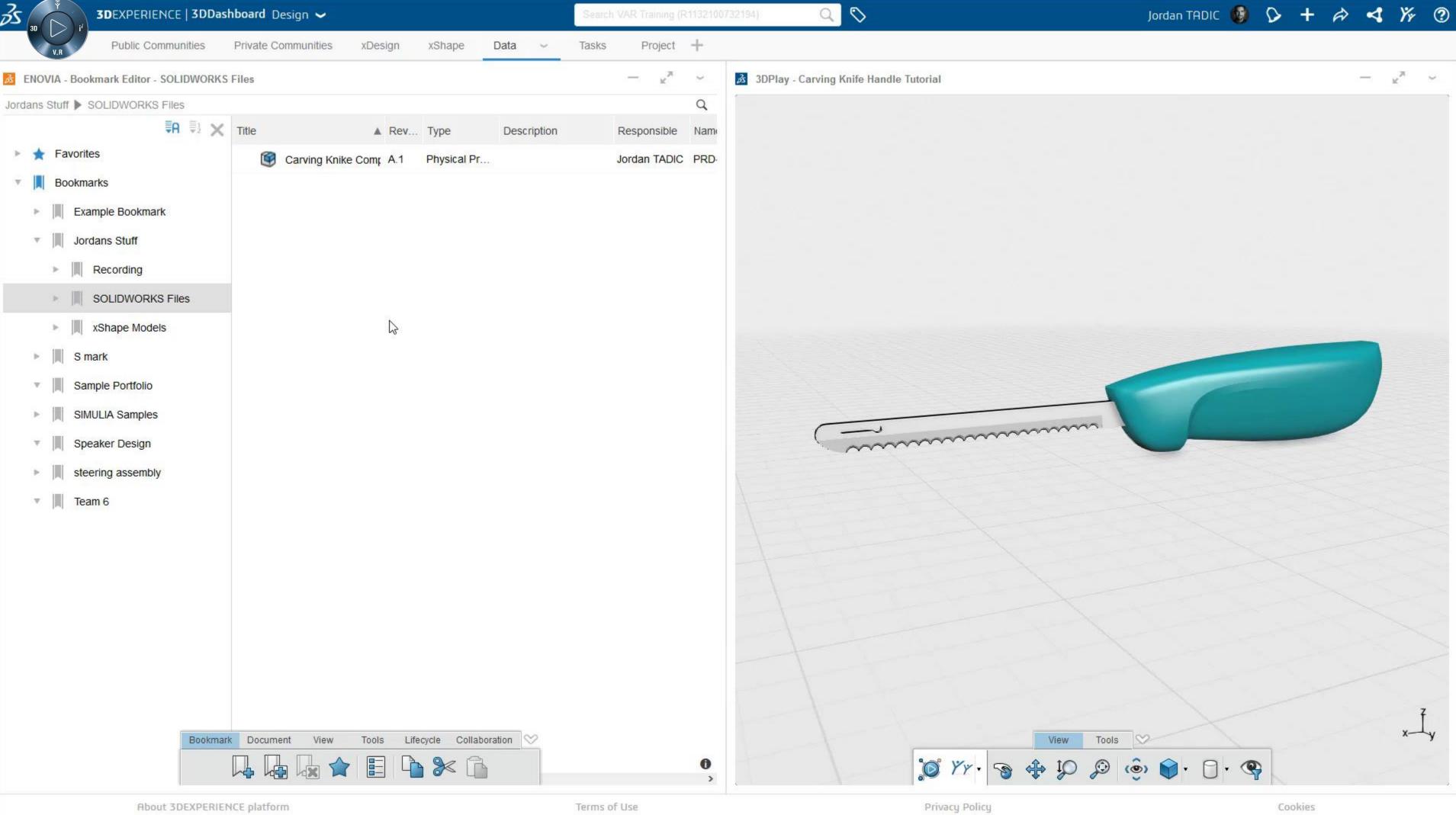


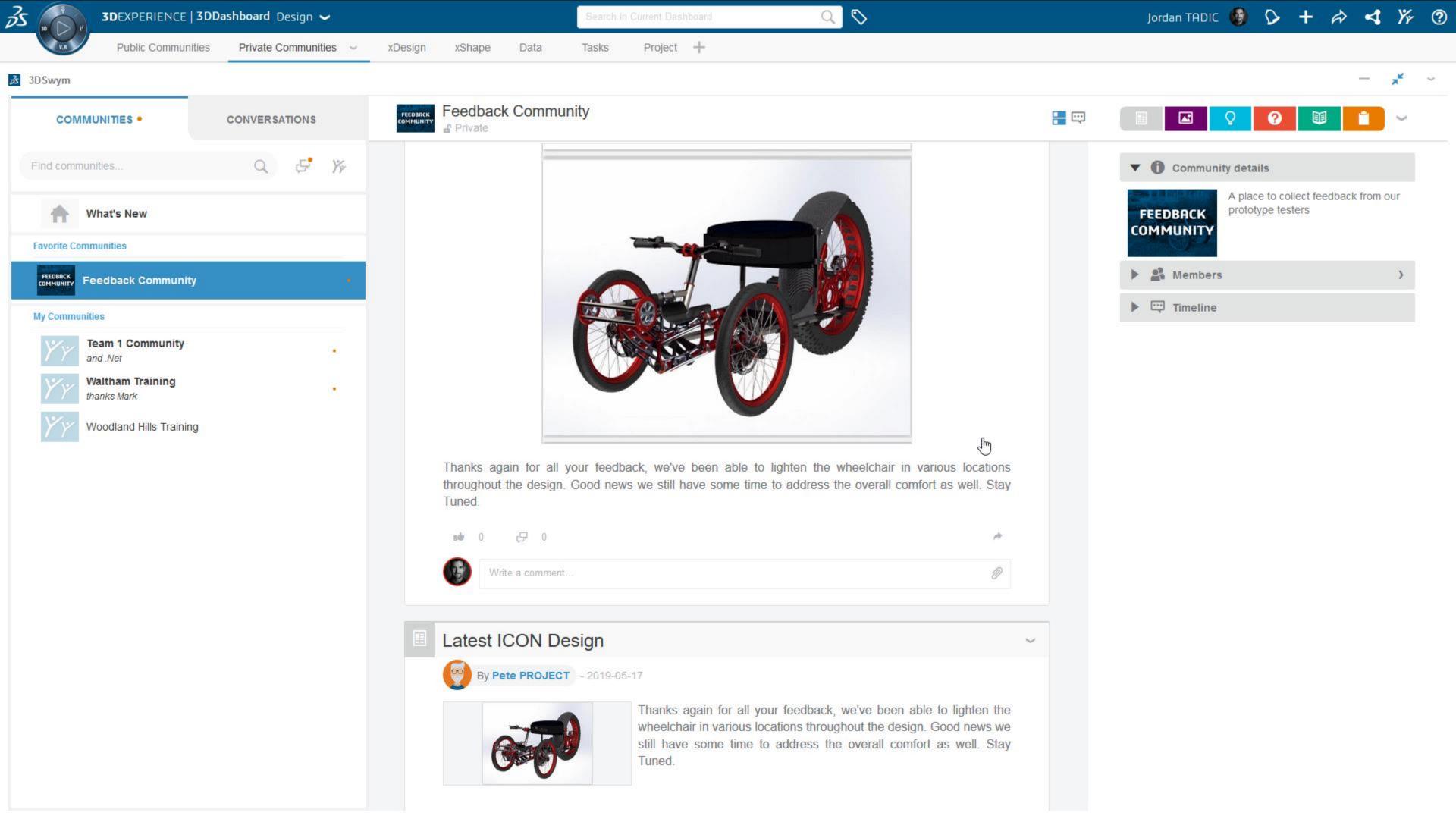


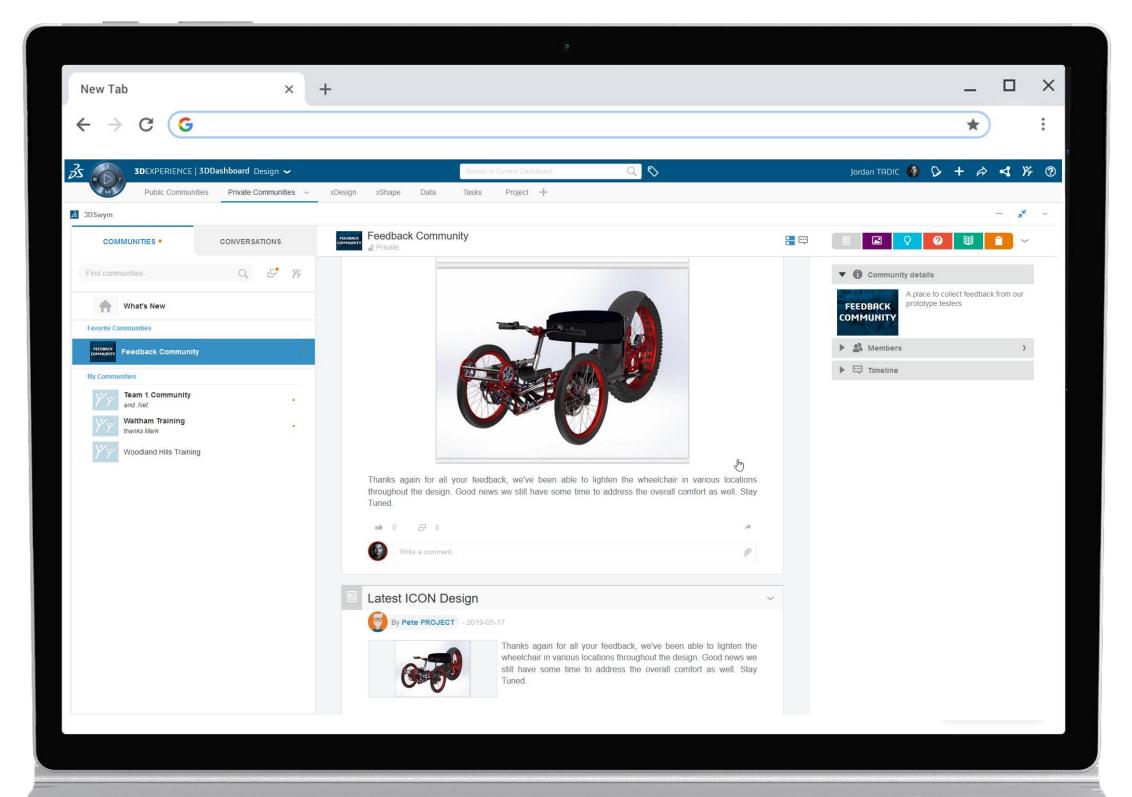


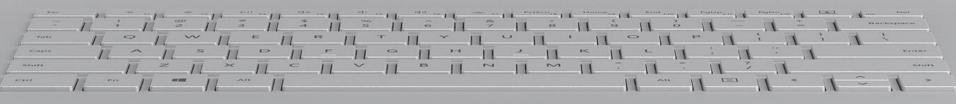


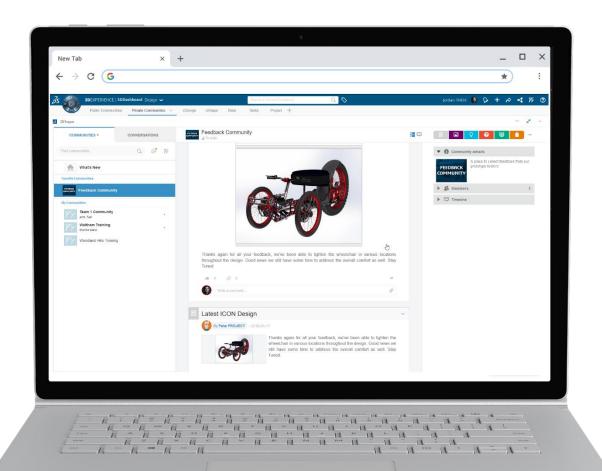


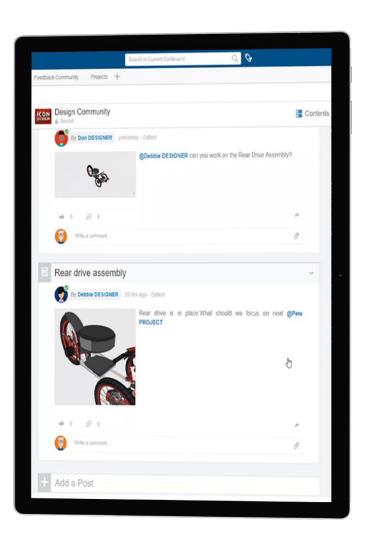


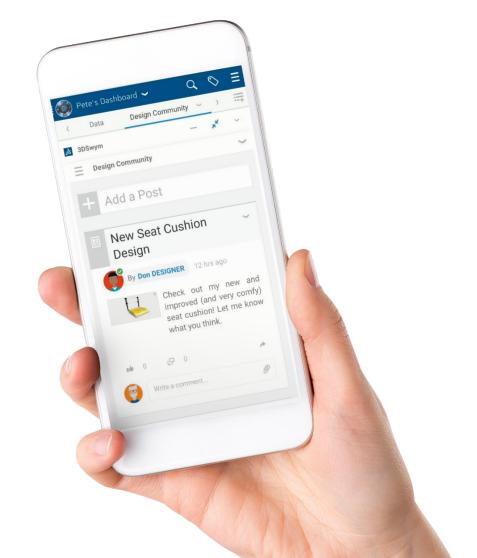


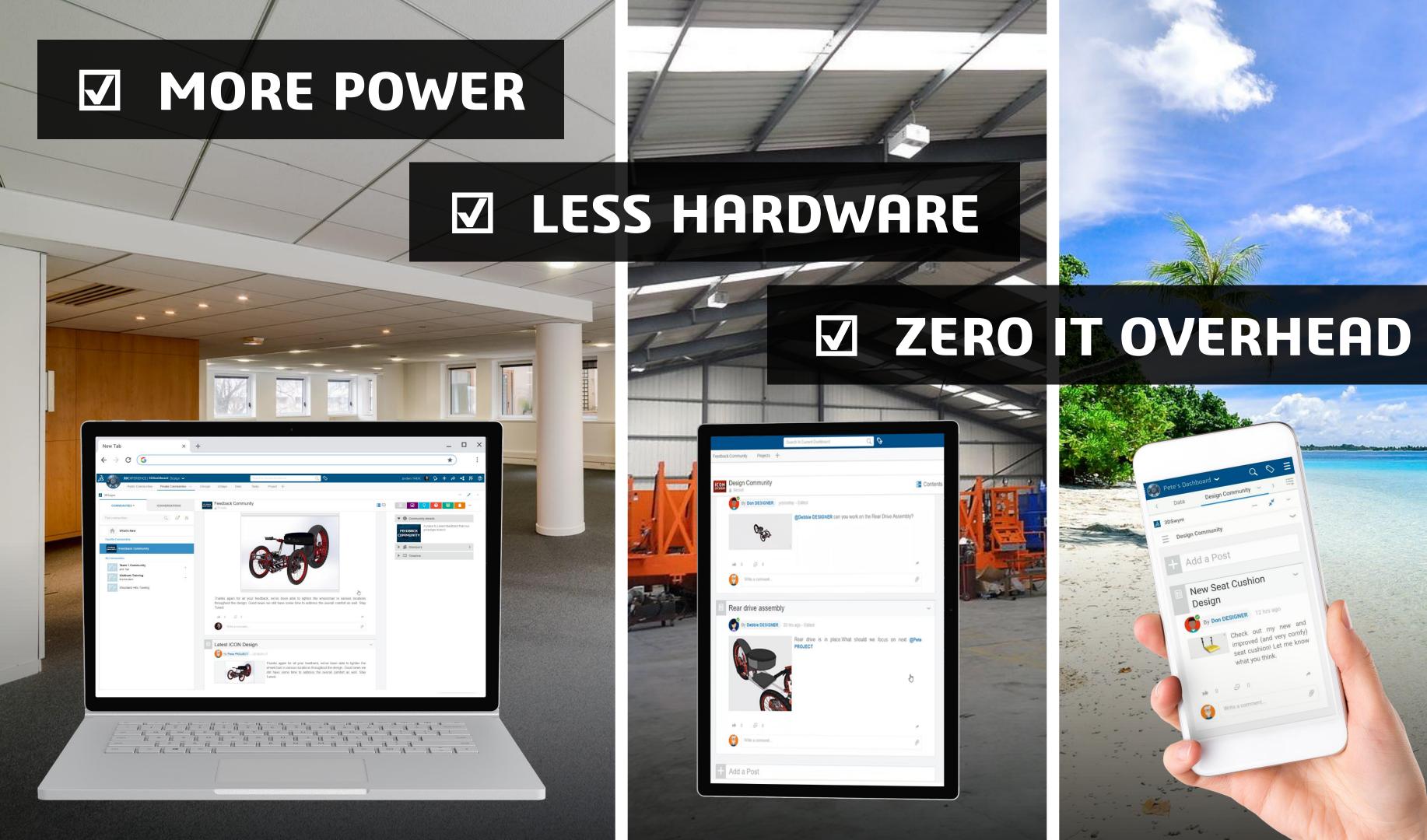












FLEXIBILITY

ADAPTABILITY

VISIBILITY

SECURITY

PRICELESS

SHARING

COLLABORATION

PRODUCTIVITY

INTEROPERABILITY

PERFORMANCE

A REAL ASSET

EASE OF USE

SIMPLICITY

REMOTE WORK

SUPER INTERESTING

AGILITY

DIGITAL CONTINUITY







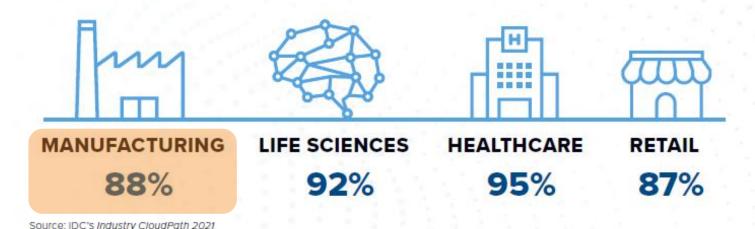
Why Cloud?

IDC SURVEY

Cloud Adoption Accelerates Across Industries

Software as a service (SaaS) and cloud software provide a distributed workforce with remote, on-demand access to IT resources.

Currently Use Cloud



Please rate the importance of

cloud computing and SaaS

Very important and important

66 We were able to quickly get up to speed on a cloud-enabled solution that gave access to remote users and all the cloud features without us having to do anything. ??

SMALL-TO-MIDSIZ MANUFACTURER



IDC SURVEY

Software as a Service Improves Collaboration and Accelerates Time to Value

What are the top 5 drivers of increased SaaS investment?

Rate on a scale from 0-7 where 0 is extremely unimportant and 7 is extremely important.



5.21

Support for remote employees/users



5.18

Ease and speed of deployment



5.15

Guaranteed service levels



5.14

Improved features with SaaS applications



5.13

Accelerate innovation in our company

66 With SaaS, we don't worry about SQL backups and managing server updates. It's all done behind the scenes. ??

ENGINEERING DESIGN FIRM

Please describe your organization's current or near-term plans for deploying SaaS.

80%

CONSISTENT FINDINGS ACROSS INDUSTRIES AND COMPANY SIZE

Currently use or have firm plans to implement SaaS.



WHY CLOUD

ON-PREMISE Software Licenses Hardware Customization & Implementation **IT Personnel** Maintenance & 🛫 Training Upgrades

Gartner source



Low Cost of Entry Low Total Cost of Ownership Flexible and Scalable Pricing

Gartner source



SENOVIA

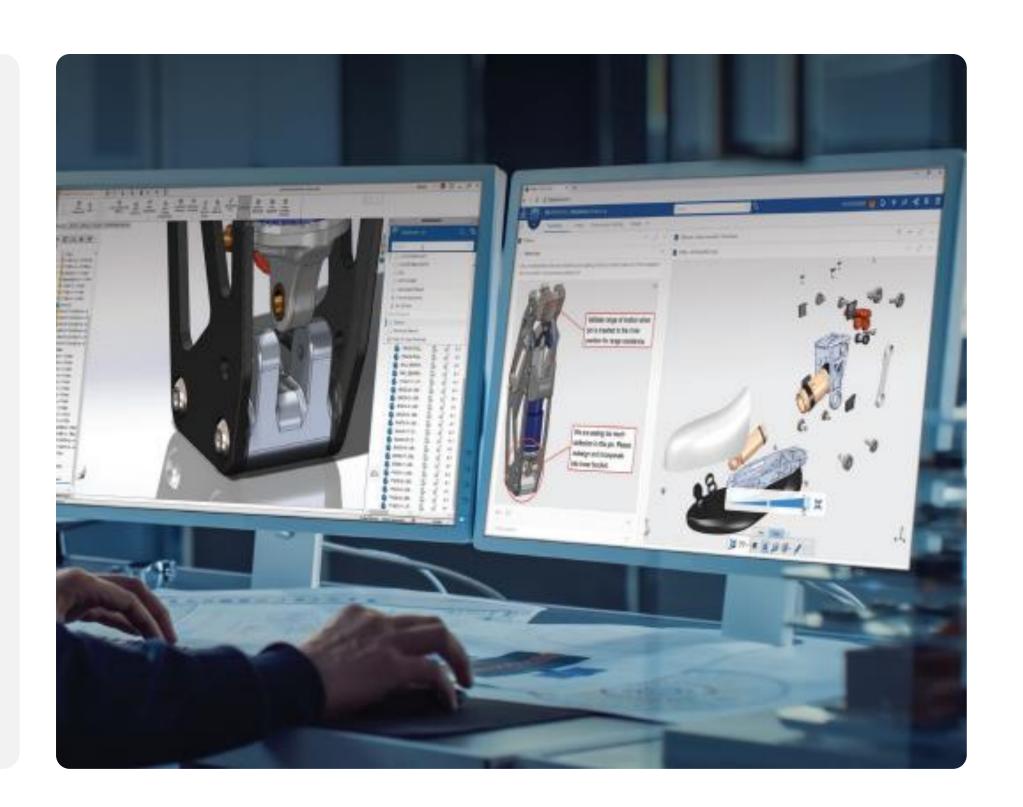




SOLIDWORKS VS 3DEXPERIENCE?

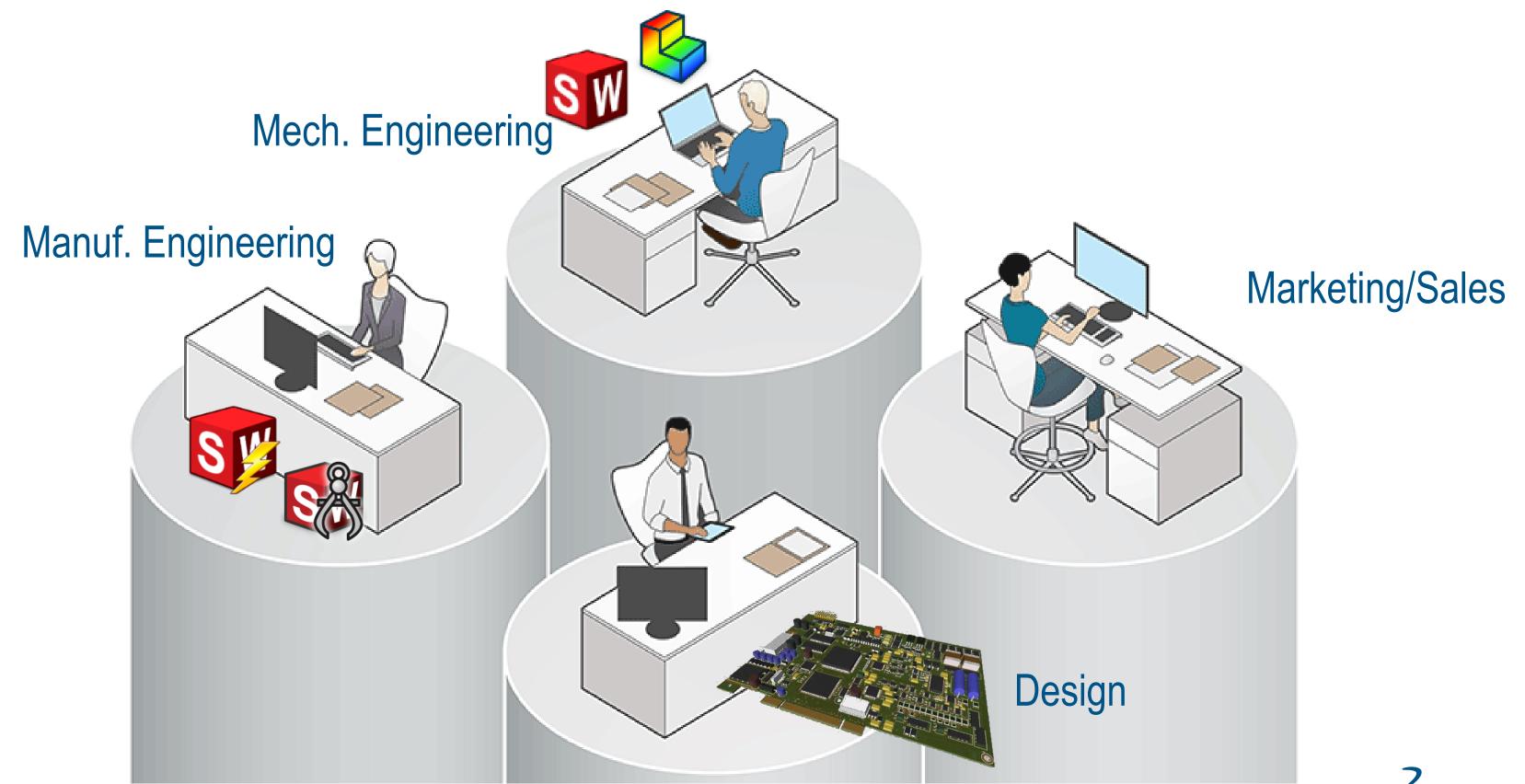
SOLIDWORKS with **3DEXPERIENCE**

- Industry leading 3D CAD SOLIDWORKS!
- Easy to use, secure cloud Data Management
- Team collaboration (break down silos)
- Quarterly and yearly license option
- Latest version always available





BREAKING DOWN SILOS















































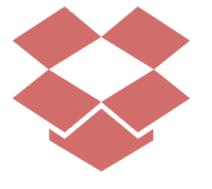


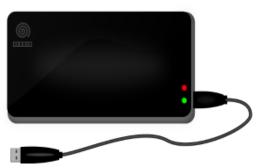






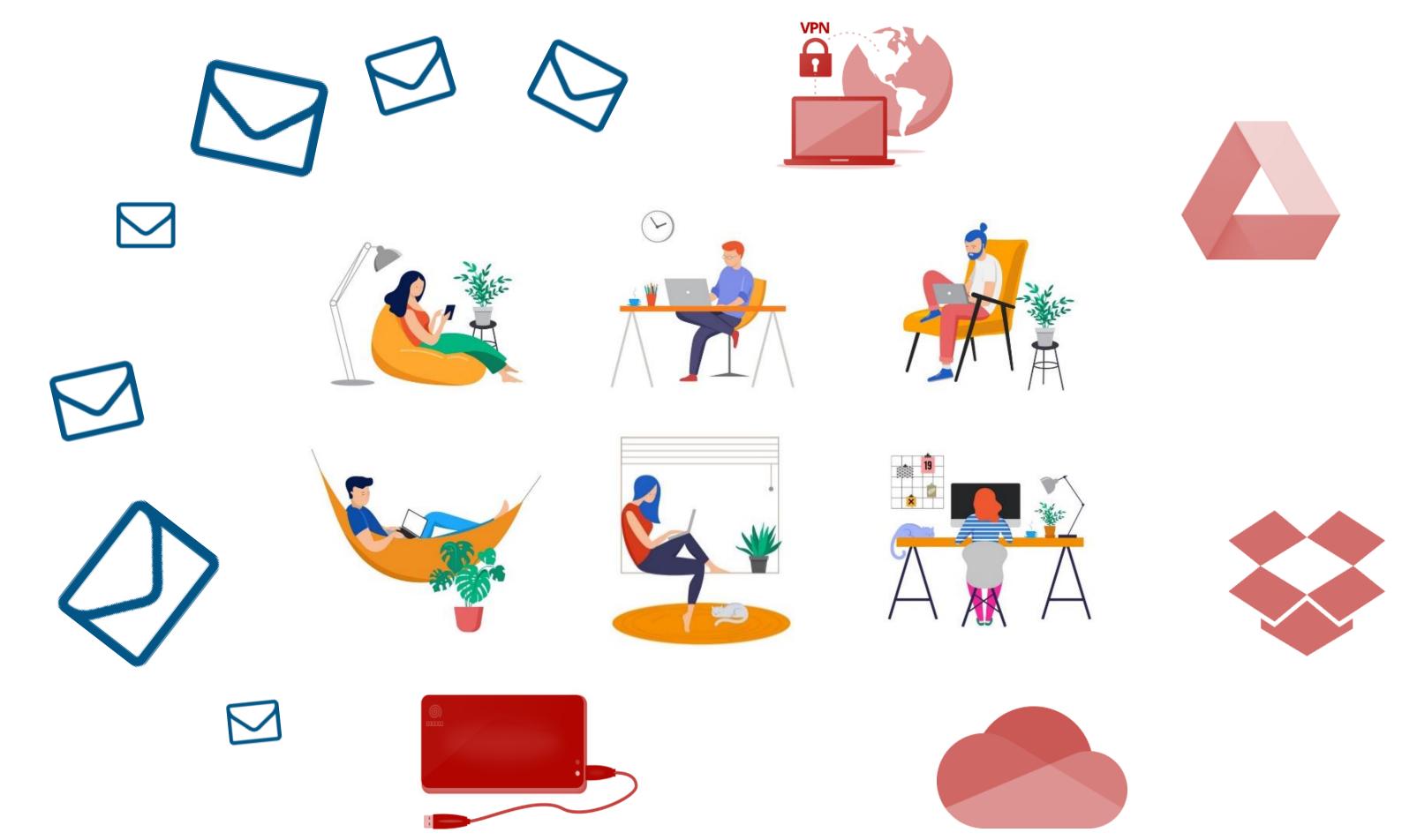














3DEXPERIENCE PLATFORM

3DEXPERIENCE® on the cloud provides product development teams with a holistic real-time vision of their business activity and ecosystem





Q&A







GRACIAS

