

7 Reasons Why

SmarTeam customers upgrade to the 3DEXPERIENCE® platform on the Cloud

Keeping pace with changing market and customer needs requires more agility and collaboration than ever before.

To meet this challenge, SmarTeam customers are upgrading to the **3DEXPERIENCE** platform on the Cloud.

Here are the top seven reasons why:



1

Connect product teams and data on a cloud-based platform

Manage your product data in an easy-to-deploy, secure and scalable cloud environment with turnkey PLM capabilities. Reduce IT infrastructure costs and ensure teams always access the latest information to accelerate innovation.



2

Access product data anytime anywhere from any device

Explore and edit product structures, perform multi-CAD design markups, view and resolve issues, participate in key projects, and manage the engineering definition, all from any browser-enabled device.



3

Increase agility in a data-driven environment

Secure your **CATIA V5** and **SOLIDWORKS** investments while upgrading from product data management to a connected, organized, data-driven innovation platform.



4

Collaborate more effectively

Improve the ideation process by extending from structured collaboration to social though communities, all referencing a common product definition.



5

Do more than manage data

Take advantage of dashboard views that provide insights into product and project data to enable rapid, informed decision-making. Manage business innovation processes more effectively by connecting product data to projects, tasks, issues and change actions.



6

Extend the value of existing design data

Enable stakeholders outside engineering and design departments to access, review and contribute to designs in real-time.



7

Meet the needs of today and the future

Readily access a portfolio of industry-leading design, simulation, manufacturing and business intelligence apps to meet your evolving needs.



Your market, customers and competitors do not stand still. The best time to move to the **3DEXPERIENCE** platform is now.