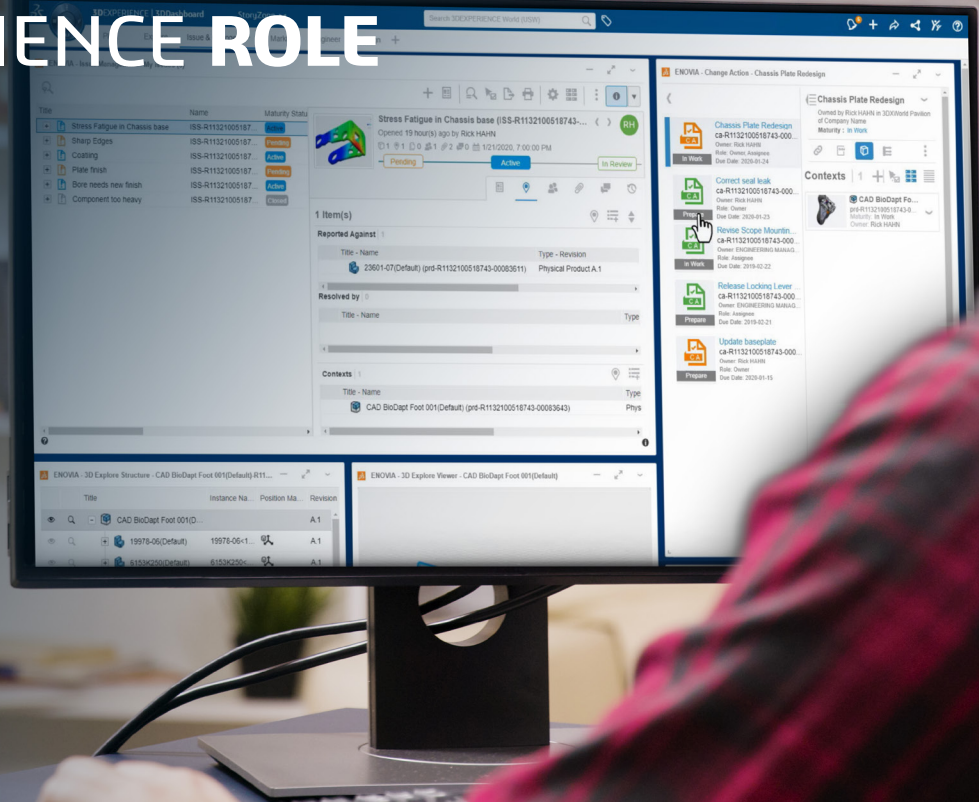


COLLABORATIVE INDUSTRY INNOVATOR 3DEXPERIENCE ROLE



COMPLEMENT SOLIDWORKS® WITH MULTI-CAD DATA MANAGEMENT ON A CLOUD PLATFORM

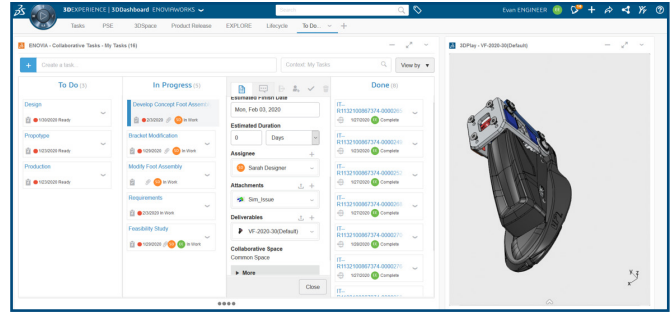
Boost product innovation and time to market by enabling data sharing and collaboration in real time, across all phases of your product lifecycle within your entire business ecosystem.

OVERVIEW

Collaborative Industry Innovator is the cornerstone solution for managing and collaborating on any type of content on the cloud-based 3DEXPERIENCE® platform. It securely connects all stakeholders in the innovation process – engineering, design, manufacturing, marketing, sales, etc. – enabling concurrent design across disciplines and CAD applications. The solution provides advanced product structure navigation and filtering, browser-based 3D visualization and geometric analysis tools, 3D issue and route management, the ability to manage changes, and more.

KEY CAPABILITIES

- Streamline collaboration with the ability to capture and manage the creation, review, release, and obsolescence of content such as CAD data, simulation models and documentation
- Create, assign, and manage tasks in drag-and-drop Kanban-style dashboards, easily setting priorities to help keep teams on track
- Resolve issues faster by easily capturing, communicating and analyzing issues in the context of your 3D models
- Leverage the change management capabilities to ensure proper action and track progress
- Support collaborative reviews with design markups in both 2D and 3D models
- Visualize and share 3D content across the enterprise in an easy to use, interactive environment
- Provide secure, global access to all your content without the need for IT to manage software installation or updates



CAPABILITIES OF THE 3DEXPERIENCE PLATFORM

With its growing solution portfolio and secure cloud technology, the **3DEXPERIENCE®** platform enables you to manage all facets of your product development process while reducing infrastructure costs, IT overhead, and software maintenance and complexity. All **3DEXPERIENCE** solutions work together seamlessly, making data management, sharing and collaboration easy. Collaborative Industry Innovator can take advantage of the following platform capabilities:

- View, share, annotate, discuss and manage drawings from anywhere, at any time and on any device
- Collaborate with all internal and external team members through cloud-based dashboards, messaging, activity streams, communities and drag-and-drop task management
- Create, save, duplicate, delete, exchange, lock and manage designs securely, sharing only what you want and controlling what other team members can do with design data

Our 3DEXPERIENCE® platform powers our brand applications, serving 11 industries, and provides a rich portfolio of industry solution experiences.

Dassault Systèmes, the **3DEXPERIENCE®** Company, provides business and people with virtual universes to imagine sustainable innovations. Its world-leading solutions transform the way products are designed, produced, and supported. Dassault Systèmes' collaborative solutions foster social innovation, expanding possibilities for the virtual world to improve the real world. The group brings value to over 250,000 customers of all sizes in all industries in more than 140 countries. For more information, visit www.3ds.com.



©2020 Dassault Systèmes. All rights reserved. 3DEXPERIENCE®, the Compass icon, the 3DS logo, CRITA, SOLIDWORKS, ENOVIA, DELMIA, SIMULIA, GEOVIA, EXALEAD, 3D VIA, BIOVIA, NETVIBES, IFWE and 3DEXPTE are commercial trademarks or registered trademarks of Dassault Systèmes, a French "société européenne" (Versailles Commercial Register # B 322 306 440), or its subsidiaries in the United States and/or other countries. All other trademarks are owned by their respective owners. Use of any Dassault Systèmes or its subsidiaries trademarks is subject to their express written approval.



SIM Technologies Pvt. Ltd.

3rd Floor, "Mamanjee Centre",
S7-A, Thiru-Vi-Ka Industrial Estate,
Guindy, Chennai – 600 032

+91-8754447021

marketing@simtek.in