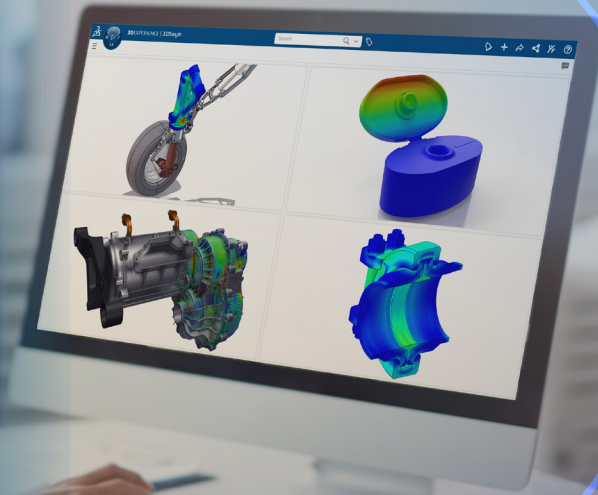




PREDICT EARLY. DESIGN FASTER. BUILD WITH CONFIDENCE.

3DEXPERIENCE® PLM Express
Design and Simulation Engineering



3DEXPERIENCE PLM Express Design & Simulation Engineering is a cloud-based solution that combines 3D design, simulation and data management in one integrated environment. A choice of three distinct bundles allows designers and simulation experts access to the core tools they need to make faster, more informed decisions throughout product development. By integrating 3D design, simulation and data management, it delivers rapid performance feedback, helps reduce costly late-stage redesigns, accelerates innovation and shortens development cycles. As a result, teams can bring better products faster to market with greater confidence.

WHY 3DEXPERIENCE PLM EXPRESS DESIGN & SIMULATION ENGINEERING?



Unified Modeling and Simulation

Integrate CAD and CAE workflows with a shared data model that centralizes information and enhances product development efficiency.

VALUE DELIVERED

- Designer simulation: Easy access to physics-based performance evaluations, based on expert knowledge, enables broader exploration of conceptual design possibilities.
- Automate parametric studies to explore design options faster.
- Seamless geometry updates: A common data model ensures geometry changes are automatically reflected in simulations, reducing manual rework.
- Digital continuity: Centralized data governance using the 3DEXPERIENCE® platform streamlines compliance, traceability and collaboration.
- Accelerated validation: validate concepts earlier, reducing late-stage rework.

Proven results: [60%+ cycle time reduction](#) with Unified Modeling and Simulation (MODSIM).

WHY 3DEXPERIENCE PLM EXPRESS DESIGN & SIMULATION ENGINEERING?	VALUE DELIVERED
 Broad Portfolio in One Environment Bring design, simulation and data management together to improve collaboration and accelerate decision-making.	- Choose from three technically advanced Design & Simulation Engineering packages tailored to meet your specific needs: from linear structural analysis to advanced nonlinear simulations. - Direct interoperability of tools, integrated on the platform. - Guided workflows empower designers to run approved studies, while simulation analysts focus on advanced development methodologies. - AI-powered engineering accelerates productivity and reduces complexity. Proven results: A scalable design and simulation strategy for faster, higher-impact results.
 Cloud-Enabled Scalability Gain immediate access to scalable computing resources without complex infrastructure, maximizing ROI.	- Rapidly-deployable SaaS compute service: no complicated IT maintenance required. - High Performance Computing (HPC) on demand: scale cores as needed for heavy workloads. - Secure collaboration: Cloud-native tools enable teams to manage IP and share models and results easily with the right stakeholders, fostering innovation everywhere. Proven results: Efficient time-to-answer, lower infrastructure costs and secure access to advanced capabilities.
 Attractive pricing Benefit from a choice of three tailored packages at favorable prices to help teams align design and simulation capabilities with budget requirements.	- Cost-effective bundling: 3DEXPERIENCE PLM Express offers tailored packages at favorable prices. - From simple linear to advanced nonlinear simulations, tailored packages ensure payment only for the capabilities required, with the flexibility to scale as business needs evolve. Proven results: Predictable costs that align with your long-term strategy.

Make smarter design decisions more efficiently with 3DEXPERIENCE PLM Express Design & Simulation Engineering.

Contact our sales team today to schedule a demonstration, discuss scalable access options and feel confident choosing the right bundle for your organization.

Why 3DEXPERIENCE PLM Express?

- Choose from [3 technically advanced Design & Simulation Engineering bundles](#).
- Predictable, scalable costs that align with growth.
- Fewer tools to manage and native integration with CAD and PLM.
- Improved cross-team collaboration and alignment.
- Stronger data governance and traceability to meet certification needs.

Contact:

Dassault Systèmes is a catalyst for human progress. Since 1981, the company has pioneered virtual worlds to improve real life for consumers, patients and citizens.

With Dassault Systèmes' 3DEXPERIENCE platform, 370,000 customers of all sizes, in all industries, can collaborate, imagine and create sustainable innovations that drive meaningful impact.

For more information, visit: www.3ds.com

**Virtual Worlds
for Real Life**

