

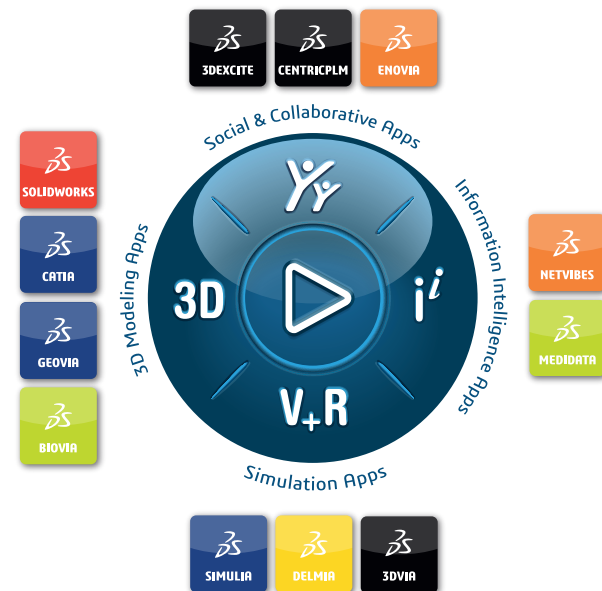
“ The purpose of Dassault Systèmes is to provide business and people with **3DEXPERIENCE**® universes to imagine sustainable innovations capable of harmonizing product, nature and life. ”

Bernard CHARLÈS
Vice-Chairman of the Board of Directors,
and Chief Executive Officer

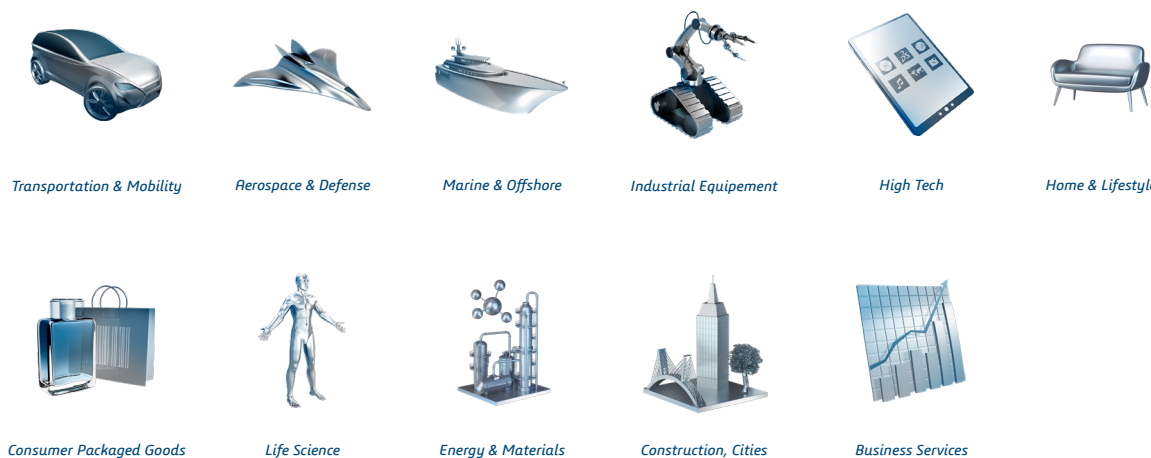
Our **3DEXPERIENCE** platform powers our brand applications, serving **11 industries**, and provides a rich portfolio of industry solution experiences.

Dassault Systèmes, “The **3DEXPERIENCE**® Company”, is a catalyst for human progress. We provide business and people with collaborative virtual environments to imagine sustainable innovations. By creating “virtual experience twins” of the real world with our **3DEXPERIENCE** platform and applications, our customers push the boundaries of innovation, learning and production.

Dassault Systèmes’ 20,000 employees are bringing value to more than 290,000 customers of all sizes, in all industries, in more than 140 countries. For more information, visit www.3ds.com.



Our 11 industries



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EXPERIENCE IS HUMAN



12
BRANDS

41%
OF TOTAL EMPLOYEES
IN R&D

19,789
PASSIONATE EMPLOYEES

133
COUNTRIES

290,000
ENTREPRISE CUSTOMERS IN

11
INDUSTRIES

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Manufacturing Industries

HOW TO PRODUCE SUSTAINABLY?

Contemporary industry has brought about new ways of seeing the world. Today's methods to invent, learn, produce and trade, combine the use of virtual worlds with the real one. This overlapping of the virtual and the real forms a network that is focused on experience: tomorrow's "factory" will no longer manufacture products but experiences. This requires the implementation of new ecosystems, markedly different from the supply chains and economic models of the past.

Virtual twin technology, which harnesses simulations and digital data to create powerful virtual models, represents an important lever for reducing carbon emissions by 2030. The ambition of our 3DEXPERIENCE platform is to provide the digital collaborative environment—at once an innovation and operations platform, as well as a marketplace—necessary for the emergence and development of the sustainable value networks of the future.

Infrastructure & Cities

HOW TO IMAGINE HEALTHY CITIES WITH SUSTAINABLE BUILDINGS, RESILIENT SYSTEMS AND EFFECTIVE INFRASTRUCTURE TO GUARANTEE HARMONY BETWEEN PEOPLE, INDUSTRY AND THE ENVIRONMENT?

Sustainable urban development has entered a new era, impacted by demographic and regulatory pressures, as well as climate-related issues. Today, citizens expect a better life in more resilient, digital and attractive urban ecosystems.

This evolution will only be possible by addressing two crucial issues: reducing carbon emissions and optimizing the consumption of natural resources. With the 3DEXPERIENCE collaborative innovation platform, Dassault Systèmes offers the ability to design, simulate, plan, develop, analyze, and manage cities. The digital twins of an experience—which are virtual, dynamic models—fed by very large sets of geometric, topographic, demographic and climate data, allow us to simulate scenarios and design urban experiences to create sustainable solutions to today's and tomorrow's urban challenges.

Life sciences & Healthcare

HOW THE HEALTH OF TOMORROW CAN BE BOTH GLOBAL AND PERSONALIZED?

The healthcare industry is changing at an extraordinary pace. It is an exciting time, marked by significant shifts in the strategies of key healthcare stakeholders. The transformation taking place in healthcare organizations involves fundamental changes in business processes, strategic planning, regulations and technological solutions. The industry is now looking to deliver more satisfying, patient-centric, outcome-driven experiences and to create the necessary frameworks to support these efforts.

With the 3DEXPERIENCE platform, Dassault Systèmes' ambition is to aggregate knowledge and know-how to disseminate best practices in healthcare. This is made possible by visualizing and forecasting responses to treatment or intervention thanks to the virtual twins of the human body. This vision of healthcare involves placing the patient at the heart of the medical process, and therefore integrating the issues of trust, ethics and protection of personal data.

Dassault Systèmes is a global leader in sustainable innovation.

We provide virtual experience platform that allows customers to create innovative new products and services, and ultimately address the main challenges facing the world today. We have formalized them through three major economic sectors: Manufacturing Industries, Life sciences & Healthcare, Infrastructure & Cities.