

**3DEXPERIENCE®**

INDUSTRY SERVICES DRIVE YOUR 3D DIGITAL TRANSFORMATION



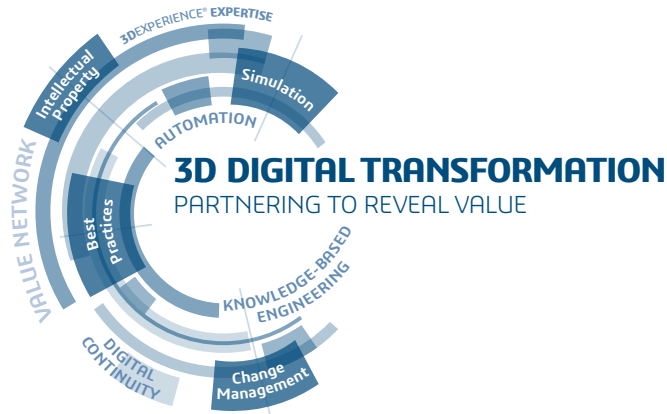
REACH NEW HEIGHTS OF PERFORMANCE AND EFFICIENCY

In an ever-changing business landscape with intense competition, companies are forced to be innovative to stay competitive while consumers are continuously expecting shorter delivery cycles of new products with the highest quality. Improving your overall efficiency and reducing cost and cycle time are proven key success factors to make innovative products faster and better. To do so you need to go beyond your current solution in order to provide multidisciplinary services and content to properly support your business and understand how to effectively use the software. A great way to achieve this goal is to ensure you can maximize your team's creative time to build complex systems or drive new concepts.

Dassault Systèmes' 3D Digital Transformation Services can help significantly reduce product development and design costs and cycle time, all while improving quality through innovative engineering services, transformative consulting and automation.

The 3D Digital Transformation Services have demonstrated through numerous successful customer projects that:

- Efficiency is Improved to make innovative and better products
- Engineers are able to make faster decisions (reduced cost) based on facts (know-how)
- Employees are released from their manual tasks to unleash their creativity and experience
- Business is guided to secure digitalization objectives through Digital Continuity



THE THREE AXES OF DIGITAL TRANSFORMATION

There are three axes that can influence digital transformation and enable people to focus on creativity and vision.

Processes

The cornerstone of sustainable efficiency is the definition and deployment of proven, lean and standardized processes. With a thorough mapping and re-engineering of the entire product development value chain, the table is set to leverage DS Industry Solutions' process framework. This secures quality of services and provides scalability of solutions, while being aligned with DS product development.

People

Providing the right skillset is essential to preserve best practices, help transform your business and improve efficiency. Extending staff capacity with supplemental resources is one potential avenue to explore in order to free skillful resources to support business transformation. By seamlessly integrating with the current team and adopting change management best practices, this extension of the staff's capacity allows for an agile and practical deployment of solutions.

Tools

Tools have three primary functions: to leverage or magnify people's efforts, making them more efficient, and to replace manual tasks when a tool can do the job more efficiently with better quality. Introducing development and design automation is a High Value approach that can interconnect business performance with product development processes while leveraging the intellectual knowledge of a team. Properly implemented, automation tools can help reduce product development costs, improve cycle time, and increase product quality while minimizing cost of ownership, especially by minimizing customization.

3D Digital Transformation most common questions

- Do you have complex processes that could potentially impede performance?
- Is it challenging to meet your design schedule?
- How involved are your employees in the product development process?
- Are you concerned about protecting your IP?
- Are your processes and employees interconnected?
- Is your design quality or design processes adherence not meeting your objectives?
- Do you have the staff with the expertise to transform your business?
- Did you already identify improvements that could be put in place?

PARTNER WITH INDUSTRY SERVICES FROM DASSAULT SYSTÈMES

Industry Services helps ensure that Dassault Systèmes (3DS) technology is successfully implemented to fit your unique business needs. Our collective knowledge of 3DS teams, partners, consultants, and system integrators incorporates technology, industry best practices, and methodologies that have been utilized in successful deployments across multiple business environments. With over 15 years of experience in various industries, Dassault Systèmes' 3D Digital Transformation services acts as your catalyst to unleash added capabilities and business processes to help achieve a better competitive advantage using 3DS technology. We help you define and launch projects on the right trajectory to hit targets for value, schedule, cost, and performance.

- Consulting—take full advantage of 3DS technology
- Deployment—implement our technology efficiently
- Engineering—increase your efficiency and innovation
- Enablement—increase user adoption in your environment

No other group possesses our level of expertise and experience. Contact your 3DS representative today to learn more about how you can fully leverage the **3DEXPERIENCE®** platform to meet your business objectives.

Our 3DEXPERIENCE® platform powers our brand applications, serving 12 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 210,000 customers of all sizes in all industries in more than 140 countries. For more information, visit www.3ds.com.

