

Digital Continuity Realized

Transform your legacy PLM transition into a foundation for the future

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Modernization Creates New Opportunities

As manufacturers modernize their technology environments, they have an opportunity to improve how product information, people and processes work together. Cloud adoption, evolving regulatory requirements and new AI capabilities are increasing the value of trusted, contextualized information across the product lifecycle.

Forces Reshaping Manufacturing

Cloud adoption accelerates, regulatory requirements tighten, and AI expectations grow – creating urgency for manufacturers still running legacy platforms.

Cloud deployments now account for over 43% of PLM revenue, growing at nearly 11% CAGR through 2031.

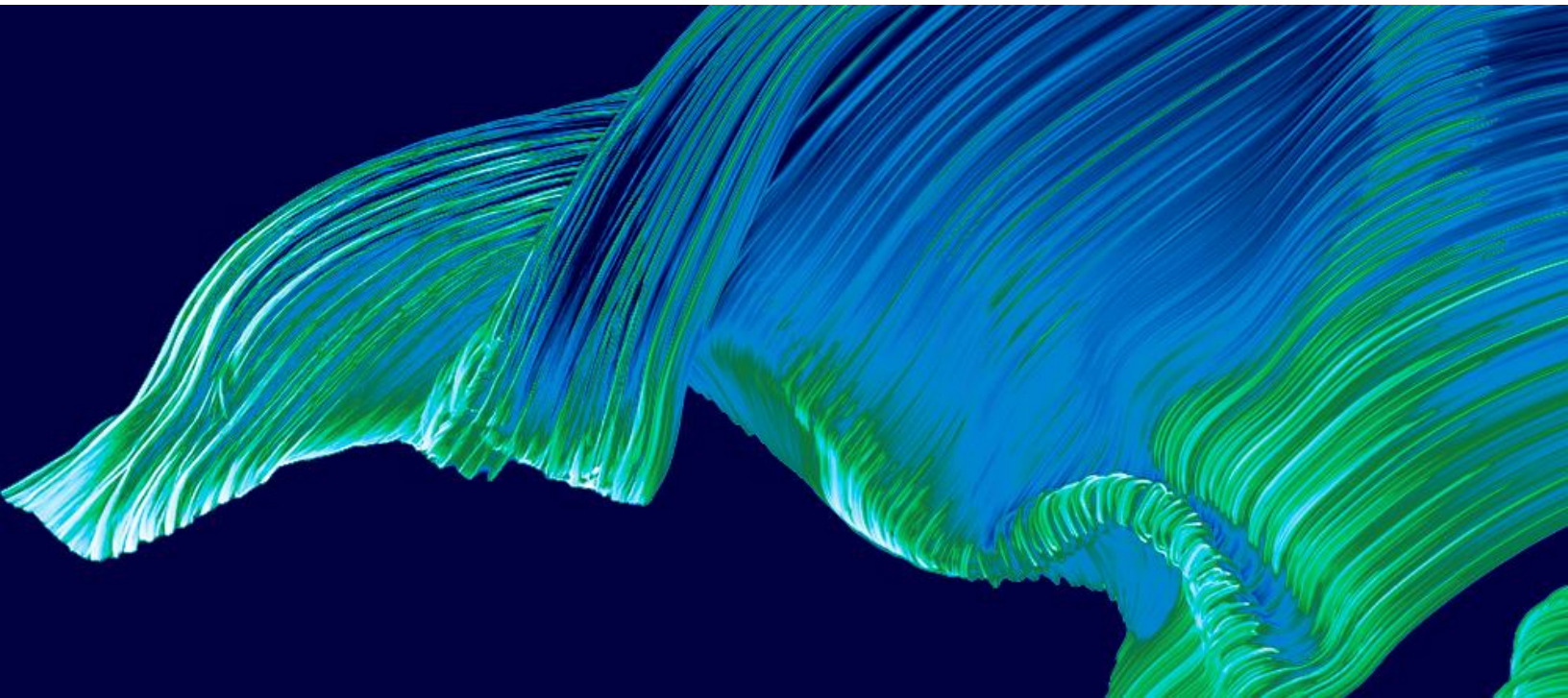
Mordor Intelligence, Product Lifecycle Management (PLM) Software Market Size Forecast 2031, 2026

Supply chain resilience has become a major PLM demand driver after component shortages of 2020-2022.

DataHorizzon Research, Cloud PLM Software Solution Market Projected to Reach USD 28.6 Billion by 2033, Growing at 14.2% CAGR, via OpenPR, 2026

Siloed engineering, manufacturing, and service teams make BOM handoffs harder and weaken lifecycle traceability.

CIMData, Realization of Digital Thread in an Enterprise, 2025



Three Pillars of Digital Continuity

A successful transition protects existing knowledge while creating new value across the product lifecycle.



Transition with confidence

Apply a structured approach that accounts for existing data, processes and dependencies while supporting business continuity.

Learn more →



Maintain continuity from engineering to manufacturing

Preserve the relationships among requirements, product definitions, sourcing decisions, changes and manufacturing information throughout the product lifecycle.

Learn more →



Prepare trusted product data for AI

Establish governed, contextualized information that supports analytics, automation and future AI capabilities.

Learn more →

Plan your transition with confidence

Platform transitions feel high stakes with little room

Teams fear losing critical data, disrupting production, and introducing errors – while already stretched thin.

Modernizing a platform that supports years of product information requires a clear understanding of the existing environment. Data structures, integrations, customizations and active business processes must all be considered as part of the transition plan.

Did you know?

PLM software spending is expected to grow 52% in five years, from $46.3B in 2025 to $70.4B by 2030.

Mordor Intelligence, PLM Software Market Report (2025–2030), 2025

Digital continuity with **3D**EXPERIENCE can help



Apply a structured approach that accounts for existing data, processes and dependencies while supporting business continuity.

The Capgemini and Dassault Systèmes approach de-risks your transition through comprehensive assessments and validated migration. Records, relationships, and revision histories transfer intact with verification checkpoints – maintaining continuity and positioning your team for greater agility.

Establish digital continuity

Maintain trusted product context from engineering through manufacturing

CHIPS Act, EU mandates, and Digital Product Passports demand traceability that legacy systems cannot provide.

Traceability depends on understanding how requirements, product definitions, changes and decisions relate to one another. When information is distributed across disconnected systems, establishing that context can require significant manual effort.

Did you know?

The European Chips Act enables Commission inquiries into supply chain data.

EUR-Lex Official Journal of the European Union

Digital continuity with **3D**EXPERIENCE can help



Preserve the relationships among requirements, product definitions, sourcing decisions, changes and manufacturing information throughout the product lifecycle.

The **3D**EXPERIENCE platform maintains these relationships throughout the product lifecycle. This gives teams greater visibility into product history and supports more efficient responses to questions about provenance, compliance and change.

Give AI the product context it needs

Trusted results begin with governed and contextualized product information.

Legacy systems with rigid data models and file-based architectures were never designed for AI's requirements.

Product data gains value when its relationships, history and business context are maintained. When information is fragmented across systems, it becomes more difficult to govern, interpret and apply to advanced analytics or AI.

Did you know?

82% of manufacturers prioritize AI-ready PLM in 2025 budgets.

RFID Journal

Digital continuity with **3D**EXPERIENCE can help



Establish governed, contextualized information that supports analytics, automation and future AI capabilities.

The **3D**EXPERIENCE platform brings product information into a collaborative environment where its context can be maintained throughout the lifecycle. This foundation supports better decisions today while preparing the organization for expanded analytics, automation and AI capabilities.



Transition Today, Transform Tomorrow

Platform modernization is an opportunity to create lasting business value.

With Capgemini and Dassault Systèmes, organizations can preserve critical product knowledge, establish digital continuity and progressively realize the value of the 3DEXPERIENCE platform.

Start with a clear understanding of your current environment, business priorities, and transformation goals.

Are you ready?

Connect with our team to learn how Capgemini and Dassault Systèmes can address your organization's specific challenges.

Learn more | Contact us

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