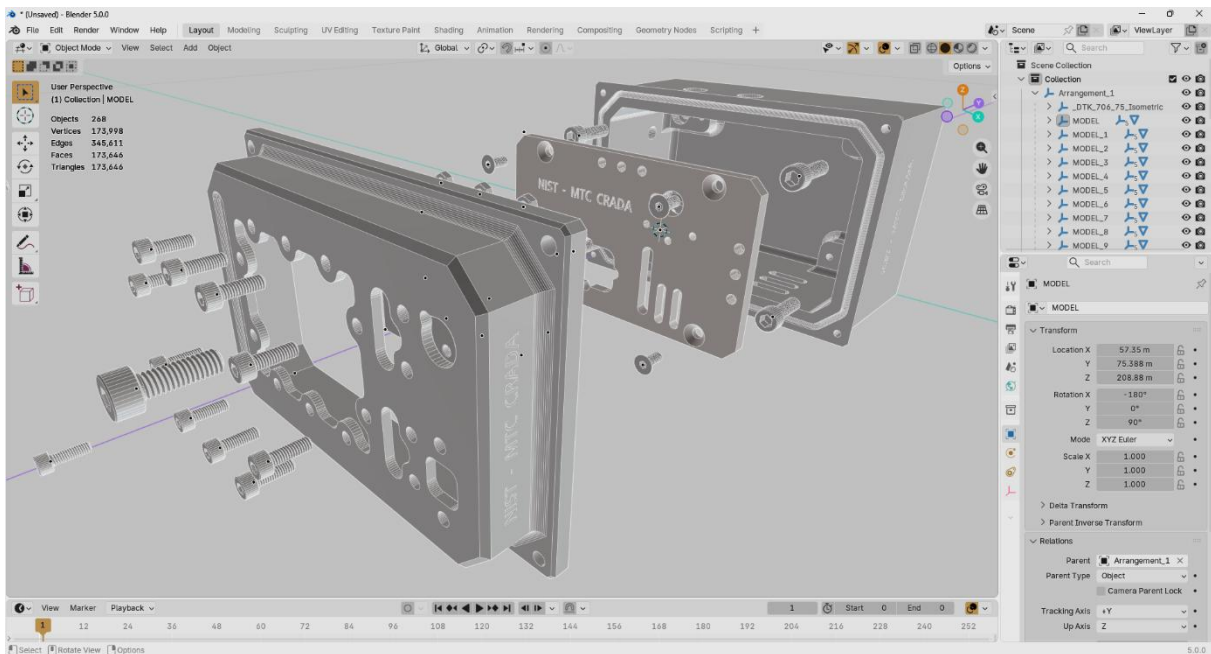


Lyon (FR), October 1st, 2026

Datakit version 2026.4 simplifies data connectivity across domains, software platforms, and file formats, enabling smoother process integration and more effective collaboration across organizations.

New Writer: USD

USD files (Binary 0.8.0): the popular 3D data format created by Pixar for collaborative animation, rendering, and scene composition. Available from our C++ toolkits for Software Vendors.



Original CAD Model courtesy of NIST

this leads to 38 input formats, 27 output formats, the most comprehensive offering on the market!

2026.4 ensures compatibility with third-party software vendors updates:

- CATIAV5-6R2026 SP2
- Fusion 2705
- NX 2606 Series until 2606.4000
- PARASOLID 39.0
- SOLIDWORKS 2026 SP3.2
- ZW3D WuKong 2027

New specific features of version 2026.4

- Ability to read meshes from **Inventor** parts.
- Support of assemblies with model states from **Inventor** files.
- Improved PMI semantics to and from **JT** files.

Additional improvements

- Improved management of binary **ACIS** files
- Better support of **Creo Parametric Quilts** bodies, 2D enhancements
- Listing of **DWG** 3D external models as additional components
- Fixed various PMI entities (colors, texts, symbols, styles) from **SOLIDWORKS**
- Updated **STEP** UUID generation in accordance with the UUID v5 specification

Optimization and System

- Speed up reading of **3DXML** graphical files (CATIA V6/3DEXPERIENCE)
- Reduced memory footprint when reading **Navisworks** files
- Avoid unnecessary component duplications from **Solid Edge** and **SOLIDWORKS**.

With Datakit, optimize and secure integration at every stage of your software and product lifecycle—from design to production—and benefit from a smoother, more reliable, and highly efficient end-to-end workflow.

These improvements are available now, across our developer solutions, including the CrossCad/Ware libraries, as well as our end-user offerings, such as CrossManager and plug-ins.

Contact: solutions@datakit.com