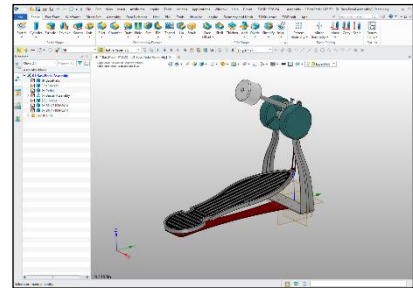Lyon, the 5th of January 2026

2026.1 Datakit further facilitates organizations' ability to connect multi-domain software applications and enables them to improve their efficiency!

Datakit's 2026.1 Version ensures **reading** third party software vendors **update compatibility**:

- 3DExperience/CATIA V6 2026
- Autodesk Fusion versions up to 2605.1.39
- NX 2512.1700 Series
- Solidworks 2026

New converter

New exchange solution to read Z3PRT, Z3ASM, Z3, VX files from ZW3D CAD, CAM and CAE software developed by *ZWSOFT* CO., LTD.
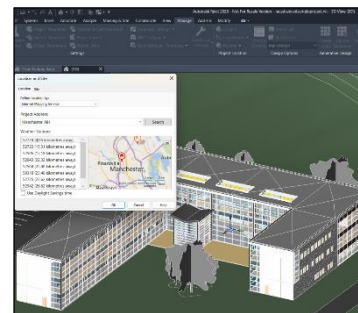

New specific features and entities of version 2026.1

- Cabling property and thickness as well as connectors between cable body and components of CreoParametric
- Explosion preset now processed from Creo View assemblies
- Support of TGA textures from FBX files
- Retrieve UUID of any component, nodes and entities from QIF
- Write model views with explosions to JT

More about major improvements

- PMI semantics from JT
- Management of relocated folders used in assemblies from Inventor
- PMI cosmetics and styles from NX latest version
- Geolocalisation of Revit entities
- Construction tree and hidden status from Solidworks

And about performance

- Assembly time optimisation of Catia V5
- Representation of periodic surfaces of IFC write
- Time optimisation for JT version 9.x and 10.x, compression optimisation

With this version, Datakit is making it always easier and reliable to connect all the stages from the idea to the production together.

Best wishes from Datakit for the new year!   Contact: solutions@datakit.com