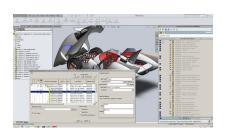
ITI Solution: Creo and SOLIDWORKS Integration for Teamcenter

The Teamcenter integration partner that customers trust



When you have a complex PLM integration project, you need an experienced partner who can move your project forward efficiently and securely. ITI brings more than 30 years of experience developing PLM, CAD and ERP integrations under vendor and/or OEM agreements with the major PLM vendors.



SWIM - SOLIDWORKS Integration Manager with Teamcenter



IPEM - Creo Integration Manager with Teamcenter

ITI is the global leader providing

data and related systems. Our

customers recognize the value

partner that provides more than

just software. ITI solves complex

leading manufacturers can focus

You need to keep your engineering

in having a trusted solution

product data interoperability

problems so that the world's

on making great products.

initiatives moving forward.

reliable interoperability, validation

and migration solutions for product

About ITI

ITI delivers value for PLM/CAD integration

The SOLIDWORKS Integration Manager with Teamcenter (SWIM) and the Creo Integration Manager with Teamcenter (IPEM) are developed by ITI and sold by Siemens PLM.

SWIM and IPEM provide a bridge between SOLIDWORKS and Creo as the design system and Teamcenter as the system of record. SWIM and IPEM improve efficiency while enabling users to focus on product development. In addition, users are able to manage data with Teamcenter with minimal effort, referring to clients only for virtual paperwork such as sign-offs and ECO processing.

By using Teamcenter as a CAD neutral format, downstream users are given direct access to data when appropriate without interrupting the CAD users. And since SWIM and IPEM follow all rules established in Teamcenter, groups such

as Manufacturing, Procurement and Production can seamlessly consume SOLIDWORKS and Creo data downstream without disrupting corporate Teamcenter practices.

Our proven integration implementation approach has been used by hundreds of customers, representing over 20,000 licenses worldwide.

Integration Features

- Create new
- · Save-as (clone)
- Rename
- · Check-in/Check-out
- Attribute synch
- PLM change status/refresh
- Named baseline (establish and retrieve)
- · E-BoM synch
- Derived output (2D drawing viewing)
- Derived output (3D model viewing)
- Lifecycle Mgt. (promote, demote, release)
- Revise



