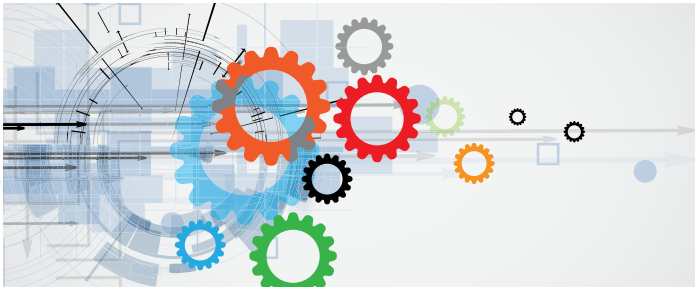


## PTC Windchill PLM Integration & Data Migration



### Windchill Integration

Although Product Lifecycle Management (PLM) and Enterprise Resource Planning (ERP) systems deal with different business needs, the processes they support are closely related. They each have benefits on their own but Integrating these two systems ensures that both have the same information and the most up-to-date information at all times. This coordination is crucial because a change in one system will impact the other and by allowing the two systems to communicate with each other, it creates more accurate and useful information.

Some advantages of integrating your PLM and ERP Systems include:

- Cost Savings
- No duplicate data entry
- More accurate information
- Increased efficiency and productivity
- Improved delivery and material management
- Improved Customer satisfaction
- Make more informed business decisions
- Enhanced coordination across departments
- Streamlined and Automated Business Processes

Design Group has experience in integrating PTC Windchill PLM to a variety of ERP systems and have the tools and resources to integrate with any ERP system, regardless of vendor.

### Integrations

- Infor
- SAP
- JD Edwards
- Microsoft
- Oracle
- Other

### Data Migration

Data migration is the transfer of the existing historical data to new storage, system, or file format. This process is not as simple as it may sound. It involves a lot of preparation and post-migration activities including extraction, analysis, cleansing and validation of results. The migration ends only when the old system, database, or environment is shut down.

Design Group professionals have extensive experience in the integration of PTC Windchill PLM and Data Migration. Our proven methodologies and processes have resulted in numerous successful projects. We understand the importance of a seamless integration and accurate data.



*Design Group operates from 45+ offices in the US and India providing engineering, consulting, and technical services to the world's leading companies in the Food & Beverage, Life Sciences, Advanced Technology, Industrial, and other market sectors. Our nearly 1,500 technical and engineering experts have direct industry experience in industrial automation, control system integration, facility and process engineering, architecture, construction management, regulatory compliance, enterprise technology, and other consulting services.*