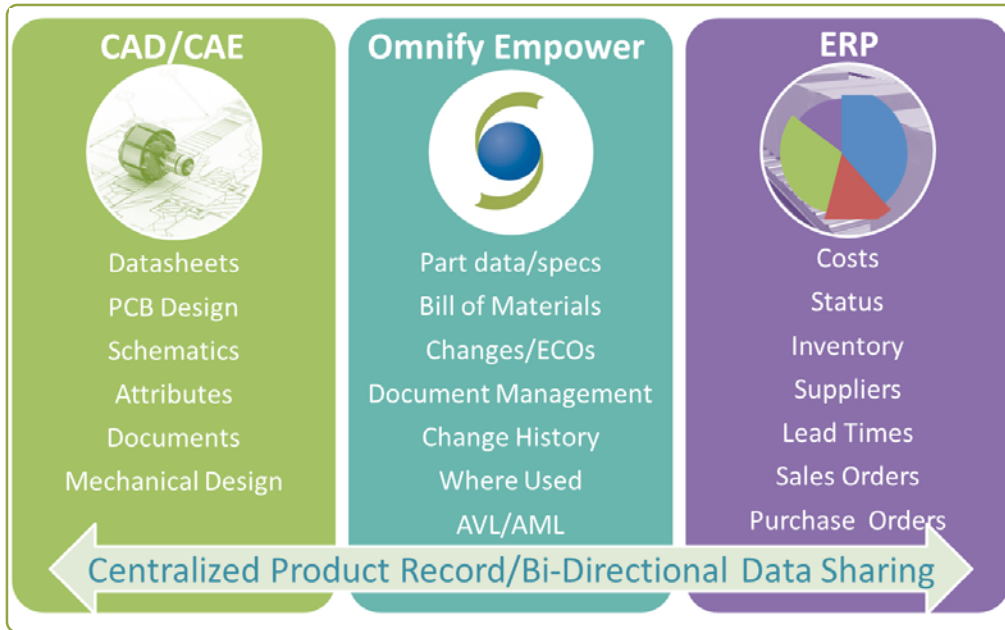


Keep Design and Manufacturing in Sync

Omnify Empower provides a central location to manage all product content information. An open and flexible technology architecture allows you to securely and reliably share information with your existing Engineering and Enterprise systems to help keep design and manufacturing in sync.



Integrate with Existing Systems:

- Electrical CAD (ECAD/CAE)
- Mechanical CAD (MCAD)
- Enterprise Resource Planning (ERP)
- Material Requirements Planning (MRP)
- Customer Relationship Management (CRM)
- Content Providers (Part Information)
- Manufacturing Execution Systems (MES)

Benefits:

- Bi-directional data sharing
- No technology displacement
- Make better design decisions
- Reduce errors and re-work
- Easily keep design and manufacturing in sync
- Numerous proven integrations

Engineering Integration:

- Load design documents and BOMs automatically from your engineering tools (MCAD, ECAD/CAE) into Omnify Empower
- Live data connection for CAD/CAE tools to read component data (attributes, documents/datasheets, vendor information)
- Synchronize/validate design document revisions

Enterprise Integration:

- Import and export data to/from your business systems
- Automatically publish new items, BOMs, ECOs, AML/AVL from Omnify Empower to your Enterprise system(s)
- Automatically push business data from ERP (Costs, Inventory, Status, Vendors) to Empower
- Various open technology standards to link any business system

Omnify Empower

Omnify Software provides a single, secure location to manage the complete product record including: product data, bill of materials, engineering changes, product documentation, project, quality/CAPA, and training records information. The Omnify Empower system enhances visibility into the entire product development process by capturing design, manufacturing, quality, service, and customer information and associating it to the product record. Omnify Empower is a business-ready solution that is easy to use, quick to implement and can be deployed on-premises or in the cloud.

"We could not function without Empower today as it is an essential tool to make sure our electrical and mechanical design teams are in sync and our engineering processes are controlled and efficient."

-Vice President of Engineering, WiTricity

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