

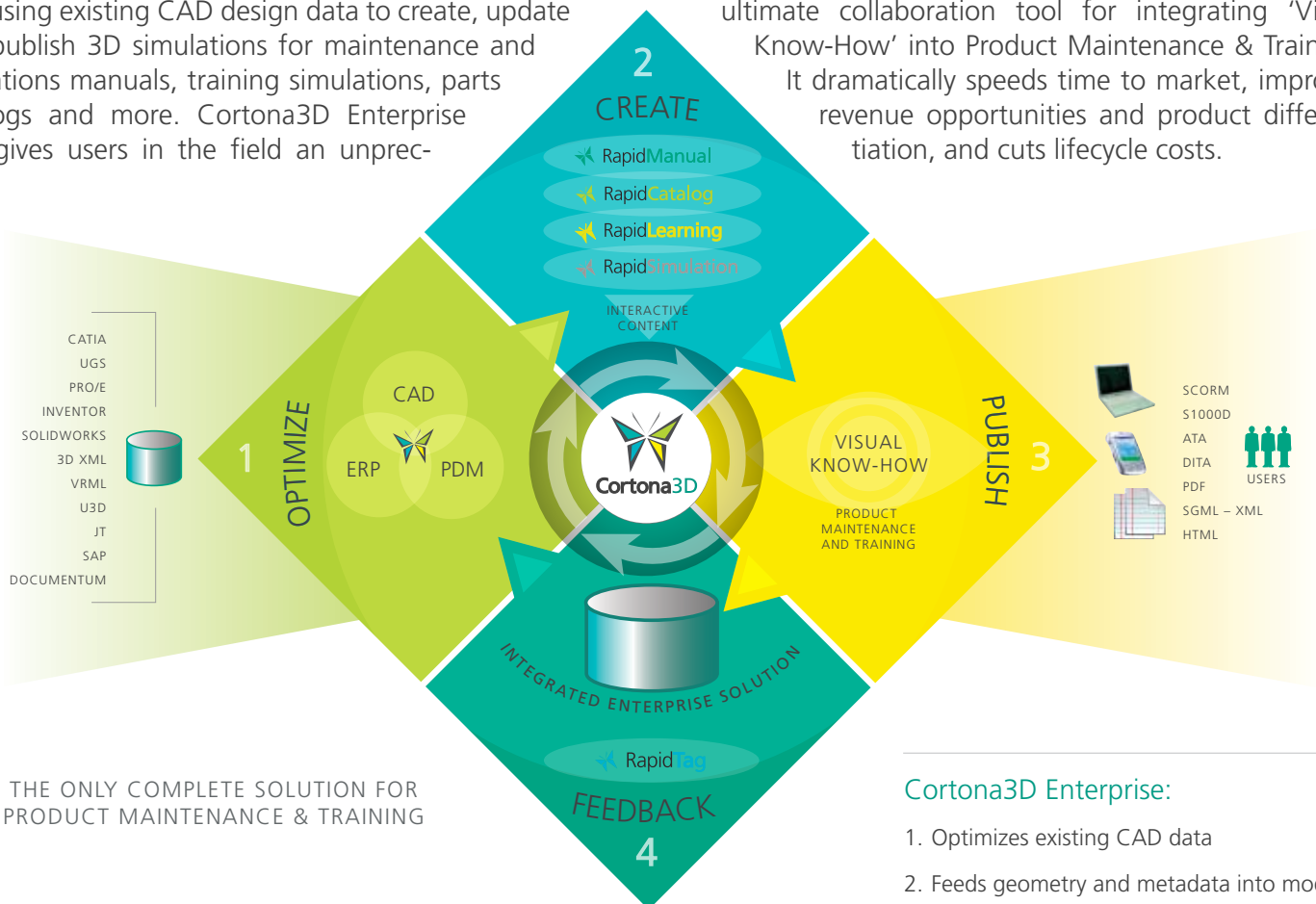
Is your organization among the leaders?

Aberdeen Group says, "Best in class companies are 50% more likely than other companies to be using 3D publishing to reduce time to market and to communicate manufacturing instructions to the plant and to use graphics to overcome language barriers." Is your organization among the leaders?

Cortona3D Enterprise is a server-based solution with a powerful 3D repository that manages the entire process of reusing existing CAD design data to create, update and publish 3D simulations for maintenance and operations manuals, training simulations, parts catalogs and more. Cortona3D Enterprise also gives users in the field an unprec-

edented opportunity to feedback structured data related to the operation/maintenance of a specific part of equipment to a central repository for analysis.

Cortona3D Enterprise fully integrates with existing systems and business processes to give many business functions – from operations to customer support – access to existing 3D data for a variety of outputs at virtually no additional cost. Cortona3D Enterprise is the ultimate collaboration tool for integrating 'Visual Know-How' into Product Maintenance & Training. It dramatically speeds time to market, improves revenue opportunities and product differentiation, and cuts lifecycle costs.



Cortona3D Enterprise:

1. Optimizes existing CAD data
2. Feeds geometry and metadata into modular authoring applications
3. Publishes outputs across business functions (maintenance/operations manuals, training, parts catalogs, etc.)
4. Enables end users to feed information directly back into 3D repository for analysis and troubleshooting

HOW IT WORKS

The 3D repository is at the core of the Cortona3D Enterprise system. It contains and manages part data including 3D geometry, metadata and knowledge base associated with parts.