Data Clean Up Tools™

Automatically update and merge Pro/ENGINEER® metadata when migrating to Windchill Pro/INTRALINK™ or Windchill PDMLink®.

Business Problem

Organizations need to be able to quickly find and reuse Pro/ENGINEER data. This ability is critical to the return on investment for any given project. Inaccurate or missing metadata, unverified family tables and irretrievable models, makes finding Pro/ENGINEER data difficult and costs companies' time and money.

Solution

Fishbowl Solutions' Data Clean Up Tools addresses these problems and more. Data Clean Up Tools can be used before migrating to Windchill Pro/INTRALINK or PDMLink, or after a migration to maintain clean and up-to-date metadata. Data Clean Up Tools will enhance your Windchill Pro/INTRALINK or Windchill PDMLink implementation making it easier for users to find and provide accurate data for downstream automation, resulting in an improved return on investment.

Use Cases

Before or After a Migration:
An OEM company was migrating to PDMLink, but did not clean up any data prior to their migration. After the migration users had no effective way to search and find data they needed to work on. Data Clean Up Tools re-assigned attributes and parameters, allowing users the easily find what they needed, when they needed it.

Standardizing Data:
Many organizations outsource their designs, but often find when their designs are returned the metadata does not match the standards they have set. Data Clean Up Tools makes sure all the attributes, parameters, and Life Cycles of a design created by an outsourced partner are cleaned up to match the standards set by the organization, reducing non-value added time and saving money.

Metadata Up Keep:
An Aerospace company needed to add new attributes to every Pro/ENGINEER file in their Pro/ENGINEER database. Data Clean Up Tools quickly added the new attributes, allowing users to easily find and access the data they needed.

Current Features

- Adds a new attribute or parameter and sets metadata values for migration.
- Changes existing attribute or parameter values.
- Adds a new attribute or parameter and maps the value from an existing attribute or parameter.
- Deletes an existing attribute or parameter.
- Designates an existing attribute or parameter.
- Undesignates an existing attribute or parameter.
- Sets Life Cycle states for migration.
- Validates Retrievability
- Verifies Family Tables

Supported Environments

- Pro/INTRALINK 3.4
- Windchill Pro/INTRALINK and PDMLink 8.0, 9.0
- Windows Operating Systems

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