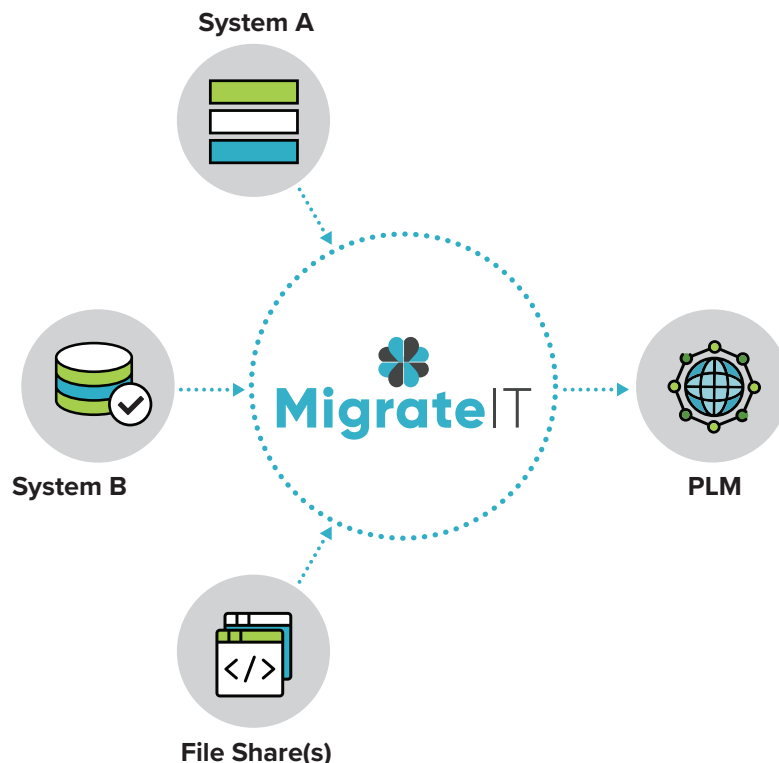


What is CLOVER MigrateIT

As engineering teams modernize their Product Lifecycle Management (PLM) systems, the transfer of data files becomes critical for successful data migration. However, migrating product files can be a daunting task as product data records have complex data structures, large caches of files, and inconsistent formats, causing bulk operations to be error-prone, time-consuming, and costly.

CLOVER MigrateIT enables transferring files and data from one enterprise or legacy system into a PLM system quickly and with less effort than most Out-of-the-Box (OOTB) or generic Extract/Transform/Load (ETL) tools. MigrateIT uses the CLOVER migration architecture for environment preparedness, data analysis, and pre-migration rehearsal, along with batch processing, job orchestration, and error handling. This software coordinates migration efforts to ensure a more flexible and accurate data transfer process.

Reduce the Risk and Improve Data Integrity with MigrateIT



Why MigrateIT

MigrateIT provides the tools you need to effectively batch-load files and data into PLM and other business systems to ensure successful file and data migration and batch processing to reduce system downtime and improve data integrity. Typical usage scenarios include:

- Data migration from PDM or other PLM systems into a new PLM Instance
- Co-existence of old and new systems for migration-over-time
- Synchronizing project and master data from Enterprise Systems such as ERP on a scheduled basis
- Other batch-oriented operations like master data loads, inventory data load, report data load