INTEGRATION AND SYNCHRONIZATION? JUST LET ALCHEMIZE DO IT!

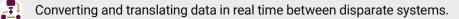## STREAMLINE THE INTEGRATION AND SYNCHRONIZATION PROCESSES WITH ALCHEMIZE

Alchemize is a very powerful and multifaceted data management tool that automates the manual process of managing data. It is unique because it uses a holistic approach to problem-solving. By self-teaching the entirety of the DBMSs and applications involved, Alchemize provides transparency and access to perform the most difficult and time-consuming data management projects with just a few clicks of a button. And it's this automation that makes building an integration for synchronization of data a snap.

LEVERAGE ALCHEMIZE TO SOLVE A VARIETY OF BUSINESS NEEDS LIKE:

- Integrating data between systems in real time between ERP, FIS EAM and ancillary systems.

- Converting and translating data in real time between disparate systems.

- Automating regular environment/database synching between Production and non-Production environments for development, testing and training.

- Compiling data from multiple systems and databases for data lakes, date warehouses and reporting database.

Any platform, any database or any system... Just Let Alchemize Do It!

THE STRENGTH OF ALCHEMIZE

Alchemize automatically synchronizes all or parts of a source system with a destination system

It uses a data compatibility matrix to relieve the stress of data type mismatches

Alchemize easily generates an up-to-date test database to load, test performances and perform stress testing

Unlike manual ETL processes, Alchemize schedules a constantly streaming connection at the click of a button

It uncovers and easily resolves structural differences between systems using the ERD and Reverse engineering capabilities

Alchemize employs the power of an internal system thesaurus, which will automatically create a common references for unlike fields between disparate systems

CONFIGURATION MODELS

Configure Alchemize to move data as rapidly as needed. Schedule Alchemize to execute while production is live or when the system is down. The Always Consistent model (live production) allows you to access your application while Alchemize is working, keeping data relationships intact. The Eventually Consistent model (application is down) is fast, rapidly moving data table by table.