

## HULFT Managed Integration Services

Outsource Your Data Integration Complexities. Achieve Fast ROI.  
Satisfy the Requirements of Both Your IT and Business Teams.

A Q4'21 report on data management by Vanson Bourne found that 40% of technology leaders believe that the IT department is spending too much time on managing data infrastructure, and 70% believe they will need to cut their IT budget over the next year. At the same time, business teams want access to more data than ever before to remain competitive – from legacy and modern sources, with an exploding number of formats.

The HULFT Managed Integration Service provides an efficient solution to all of these concerns, providing instant connectivity between employees and the data sources they need to be more productive. In many cases, HULFT customers do not have the staff or the budget to manage all their integration projects, but they have urgent needs such as improving a business process or boosting topline revenue. For a flat monthly fee, HULFT will design, deploy, and manage your data integration needs on a single modern platform with complete enterprise security.



**HULFT Managed Integration Services** can handle everything you need to solve even the most complex integration challenges without sacrificing ease of use, speed or agility.

### Key Benefits of HMIS

**Total customer control and visibility.** Even though HMIS is outsourced, we provide full visibility via the Global Administrator Console that is used by business and IT professionals.

**A foundation to reduce complexity and spur innovation.** HULFT provides a path to solve your integration needs today, and we provide the infrastructure that integrates seamlessly with other enterprise systems. No matter what data source and no matter how old it is, our framework makes future projects more doable and more efficient.

**Simple and predictable billing.** We provide complete transparency with mutually agreed-upon monthly price and initial setup fees.



## Connect Anything – Legacy or Modern Data Formats

Our typical customer has data located in the most modern SaaS applications and databases that are over 10 years old. Our library of [more than 600 business adapters](#) give HULFT the ability to connect to a wide variety of data stores and data providers whether local, on premises, or in the cloud. Data sources range from text files to Excel spreadsheets, databases, message queues, email servers, FTP servers, web services, cloud stores, applications and big data lakes.



## A Trusted Team

With more than three decades of helping global companies solve the most complex data integration challenges, the HULFT Professional Services team leverages its best practices through engagements with line-of-business professionals and technical staff. We locate key data sources and transform them into a format that can be consumed by the applications you need.



## HULFT's Onboarding Process



## A Globally Proven Enterprise Platform

Powering HULFT Managed Integration Services is our core integration platform, which is an automated, low-code data integration platform. Whereas most integration tools require significant manual interaction such as uploading the file, waiting for results, downloading the data, and then manipulating it to the right format, HULFT Integrate connects that data to any internal or external database directly.

What used to take up to thousands of lines of code is now just a few lines with HULFT. This means, when you engage with HULFT Professionals Services for a managed data integration project, our team will rapidly create cooperation flows, data conversion and processing.

## Platform Features and Technical Information

The business user's experience of HULFT Managed Integration Services is seamless. They don't 'see' the technology, but will quickly appreciate having more access to data than ever before, that results in higher productivity and the ability to make informed decisions faster.

### Data Mapping

A powerful and flexible graphical data mapping component for mapping between an input structure and an output structure. It handles tabular and hierarchical formats, and also allows mapping between similar and dissimilar formats.

### Merge Mapping

It combines two or more input data sets into a single output data set. Create appending data sets, merging data sets and joining data sets using a simple drag-and-drop graphical interface.

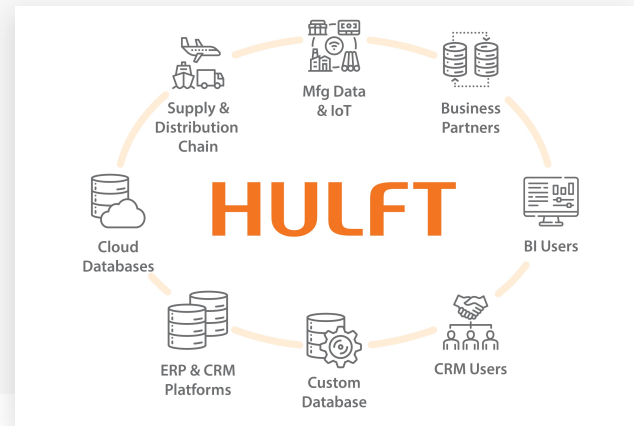
### Automated Parallel Processing

For minimal memory consumption, HULFT execution engine automatically takes advantage of parallel processing within specific components. This allows for processing of large data sets while preserving low memory usage for the system.

### Graphical Debugger

This feature enables project-level execution debugging by viewing real-time execution in a flow, and set breakpoints within a flow to monitor the environment.

### You can connect your entire enterprise with HULFT



What makes this possible is HULFT's powerful data integration platform. IT leaders appreciate the breadth and depth of our technology that has evolved for three decades as a mission-critical integration platform to serve more than 10,000 customers worldwide. Below are a selection of HULFT's capabilities.

### Built-In Versioning

When configured with a repository database, the HULFT platform provides automatic built-in versioning of projects, which makes it simple for developers to revert to prior versions of projects if necessary, and greatly simplifies overall code management.

### Documentation Generator

An entire set of project documentation can be generated in HTML format. The documentation specifies each script (flow) within a project, all components and their configurations, as well as details on all data mapping and merge mapping operations.

### Enterprise-Grade Security

HULFT provides its own built-in user and group security framework. For enhanced access management, projects can be configured per user or group by what they can read, write, and register.

### Deep Observability

The HULFT platform is built on industry standards and the service traces data movements from the code statement level to the machine it runs in. It presents all observability data and logs aligned in the same dashboard timeline, and we'll trigger anomaly alerts for your IT team and call your attention only when required and guide your technical team to fast solutions when needed.

More Than 10,000 Customers in 43 Countries Trust HULFT to Connect Apps and Data infrastructure



Book a Planning Session Today  
and Complete Your Integration  
Project in as Little as 30 Days

HULFT Managed Integration Services is the most competitively priced enterprise-grade offering on the market.

Please **contact us at [salesop@hulftinc.com](mailto:salesop@hulftinc.com)** and we will guide you through a **30-minute concierge session** where we will ask you the fundamental questions about your data and business metrics to ensure we have the right fit.

# HULFT

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