

Business Process Automation

Every business has a number of processes that happen regularly. They can typically absorb time, result in unnecessary increases in headcount and reduce operational efficiency.

Whilst technology allows for increasing amounts of assembly and manufacturing tasks to be automated; many administrative, data led tasks remain manually intensive. Human intervention in these processes can feel like the only solution. Yet where humans and data combine there is always the risk of error and duplication which can have significant consequences.

Having worked with over 10,000 companies we know that the average SME will have numerous, repeatable data focused processes that could be automated. These include:

- Transformation of data
- Data migration
- Data conversion
- Application integration
- Import/export of data and documents
- Movement and storage/archiving of data

Whether these activities are related to data received from outside your organisation i.e. supply chain, or whether they are as a result of incompatible and disconnected IT infrastructure, they can impact profits, reduce efficiency and lead to data entry errors.

Delivering Business Process Automation

HULFT can help you streamline your business, achieve digital transformation and deliver business process automation. Our agile, scalable and innovative solutions can be configured to automate both complex and simple data management processes. The result is better business performance, improving service delivery and ring-fencing costs.

Rapidly deployed and ensuring a secure environment for data processing, HULFT offers the ability to extract, import, convert, transform and output data according to preconfigured rules. As an integration tool, HULFT can also sit between multiple databases or disparate applications, providing end-to-end connectivity and removing the need for manual intervention in the processing of data.

So, whether it is the frequent movement of data, reconfiguring and converting standard files, importing/exporting data or providing bridges between data silos for integration and transfer of volumes of data, quickly and easily, HULFT can help.