

# Data Integration Framework 365

*Implement a data integration solution in one step*

In order to improve the efficiency of business processes the number of application platforms used in companies with each other is growing.

They are increasingly technologically advanced and complex and they need to be integrated






System Application Integration, whatever the scenarios, always requires the development of complex data flows within the existing applications.

In this scenario IT departments often adopt specific integration tools designed to solve the needs, such as Enterprise Application Integration Platform, Enterprise Service Bus, microservices or middleware application.

But there is more than that: logging, error recovery, auditing, alerts, data security and data encryption as an example.

The integration tools must include the possibility to control and manage critical background situations when is mandatory to take care of the issues and choose the proper actions.

**The Data Integration Framework Solution, DIF 365**, by Microsys, simplifies integration scenarios between Enterprise Applications. It is ready to use and it is capable of highlighting and managing the critical situations where is vital taking actions.

	<b>If something goes wrong the process owner should be alerted</b>
	<b>A monitor system for technical and functional users is available</b>
	<b>Access grants, paths and address are protected</b>
	<b>Troubleshooting is possible through a log system</b>
	<b>Deploy procedures are as rapid and safe as possible to limit company downtime.</b>

**Data Integration Framework 365** provides tools and functionalities to facilitate integration and communication between application platforms across the enterprise.

It increases the productivity and reduces the effort required to develop new integration capabilities for the benefit of standardization across systems and processes