



**WorkinWith**  
Stronger Together

Excellence in IT services

Accelerators Oriented  
All organizations



## ENHANCED INTEGRATION

with Microsoft Azure, DevOps and Power Platform

- Easily extensible development foundation to cover your specific integration needs
- Central platform for all your integration workflows
- Wide range of connectors available as standard in Microsoft Azure
- Optimized data processing





# ENHANCED INTEGRATION

Easily extensible development platform to cover your specific integration needs

**A middleware development foundation based on Microsoft Azure, DevOps and Power Platform, designed around an architecture with clearly identified generic components.**

Each component has its own field of action and can be shared between all integration flows.

It facilitates the creation of context-specific integrations and allows a high level of configuration.

It applies best practices and provides a common framework for all developers.

## Benefits

*Development Accelerators without additional licenses cost, easily scalable to your specific requirements*

- ◆ An affordable middleware solution
- ◆ A configuration management solution to quickly get to grips with your integration challenges

## Features

<b>Visualization</b>	Intuitive graphical interface for visualizing all executed processes.
<b>Accessibility</b>	Configure inputs and flow parameters with a user-friendly application.
<b>Configuration</b>	Define all triggers and the sequence of actions to be executed for an integration flow.
<b>Update</b>	Automated deployment for improved version and configuration management.



# ENHANCED INTEGRATION

## Centralized integration flows

All middleware components are managed in Microsoft Azure, DevOps and the Power Platform, guaranteeing simplicity and consistency.

Centralization provides an overview of flows, and improved management of standardized monitoring and security.

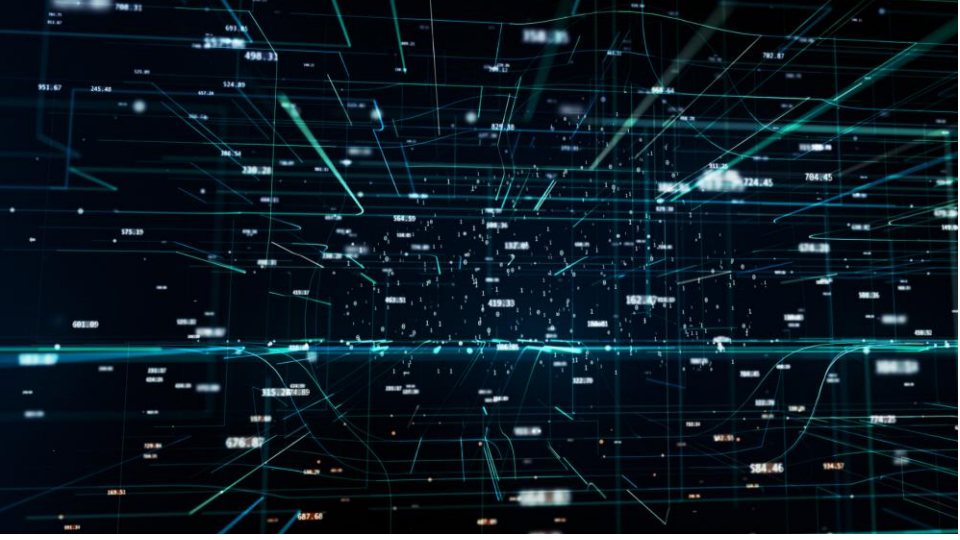
## Benefits

*Improves coordination between systems*

- IT teams have a centralized service for faster, more detailed data analysis
- Resources are pooled to keep pace with changing needs and optimize costs
- Systems benefit from greater compliance and better governance

## Features

<b>Communication</b>	Combine and orchestrate multiple integration flows.
<b>Development</b>	A pre-established development process to guide infrastructure evolution and simplify implementation.
<b>Monitoring</b>	Log Analytics lets you import all activity logs into a central location.
<b>Configuration</b>	The WorkinWith application supplied with the Accelerator enables complete system management.
<b>Update</b>	In the event of exchanges, an application allows files to be archived or deleted according to the source system's strategy and can be adapted to each integration flow.



# ENHANCED INTEGRATION

## Wide range of connectors available as standard in Microsoft Azure

Connects most systems and applications on the market. An infrastructure and development Accelerator based on Azure, DevOps and Power Platform to manage a wide range of integration scenarios faced by companies.

Access to the platform will enable you to benefit from the most innovations and keep your systems up to date with the latest market technologies.

## Benefits

*These Accelerators offer numerous advantages for business process integration and automation*

- 📍 The wide range of services and protocols for third-party systems, such as Microsoft Dynamics, SQL Server, SAP, Salesforce, Oracle, SFTP, REST, AS2, to name the most popular, enables extensive connectivity.
- 📍 Enables users to monitor workflow performance in real time, detect errors and bottlenecks, and take prompt corrective actions.

## Features

<b>Update</b>	Take advantage of Azure Standard connectors using different exchange protocols
<b>Assisted configuration</b>	Dynamic actions can be configured according to customer strategy
<b>Connecting systems</b>	Logic Apps uses the wide range of connectors (over 800 available) to obtain data from external systems, including Microsoft Dynamics 365 ERP and CRM.
<b>Managing complex processes</b>	Manage common transformation and integration requirements by flow using Logic Apps only, or more complex ones using Azure Data Factory, Synapse or Azure Function



# ENHANCED INTEGRATION

## Optimized use of data

An infrastructure and development Accelerator based on Azure, DevOps and Power Platform to manage a wide range of integration scenarios faced by companies.

An architecture with clearly identified generic components. Each component has its own field of action and can be shared between all integration flows. It facilitates the creation of context-specific integration and allows a high level of configuration. It applies best practices and provides a common framework for all developers.

## Benefits

### *Optimized use of your data*

- Provides valuable operational information for more informed decision-making
- Optimizes business processes by identifying and correcting inefficiencies to optimize operations, reduce costs and improve team productivity

## Features

<b>Lifecycle</b>	Complete versioning, testing and validation before production deployment.
<b>Automation</b>	Deployments requiring minimum manual action.
<b>Storage</b>	All entries in a dedicated Blob Storage folder ensure a high level of traceability of all information used by a flow execution.
<b>Cleaning</b>	File deletion/archiving based on source system strategy, adaptable to each integration workflow.
<b>Securing</b>	Secured access to all environments



# ENHANCED INTEGRATION

## Highlights at a glance

Enhanced Integration is an architecture that provides unified services and functionalities to applications, enabling both development and operation teams to build and deploy applications more efficiently.

Enhanced Integration provides::

- ◊ Availability of a middleware system in less than a week
- ◊ Use a stable, agile, future-proof architecture that limits re-engineering efforts
- ◊ The expertise of our middleware team, who passes on its skills to your IT teams
- ◊ A clear vision of project planning and progress
- ◊ An estimate of support and upgrade costs, allowing you to see a framed middleware budget.
- ◊ Savings based on risk reduction and innovation



## Benefits

*A middleware solution that's affordable and easy to supervise*

- ◊ Saves time for your IT teams
- ◊ Improves system coordination and productivity
- ◊ A flexible solution
- ◊ Extended connectivity and compliance
- ◊ Optimized use of your data



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