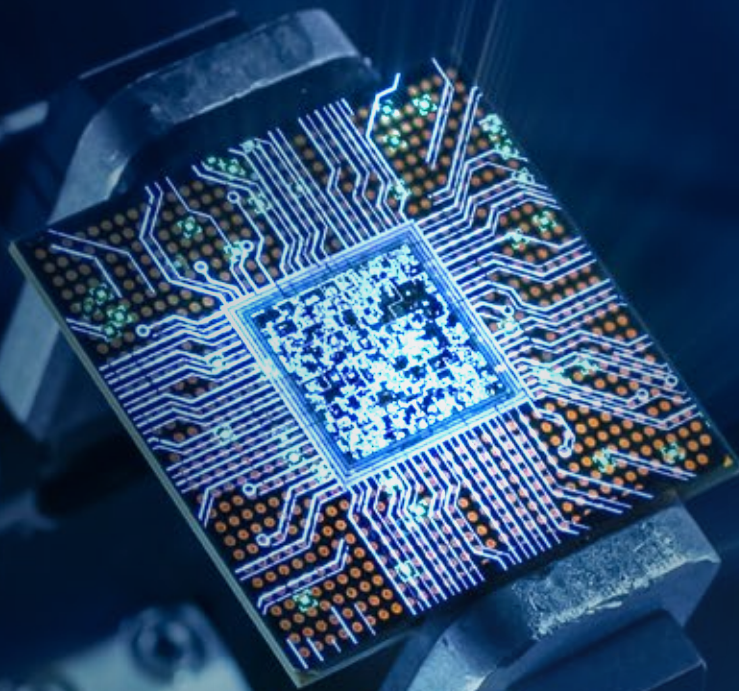


Centre of Excellence for Digital Integration

**Accelerate your Business
with IBM Cloud Pak for Integration**





Introduction

The Centre of Excellence for Digital Integration is your go-to partner for driving digital transformation through solutions in APIs & Data Integrations. We leverage the cutting-edge IBM Cloud Pak for Integration (CP4I) tool to offer a range of capabilities and solutions that enable you to streamline integration processes, reduce costs, and increase efficiency.

With our expertise, you can accelerate your journey to becoming a connected & digital-first enterprise.

Our Capabilities

> API Management

Create, publish, secure, and control APIs across multiple environments.

Ensure compliance, security, and reliable performance.

Simplify API development and management with a single, unified platform.

> Hybrid Integration Support

Hybrid integration support connects apps and data across any cloud or on-premises environment.

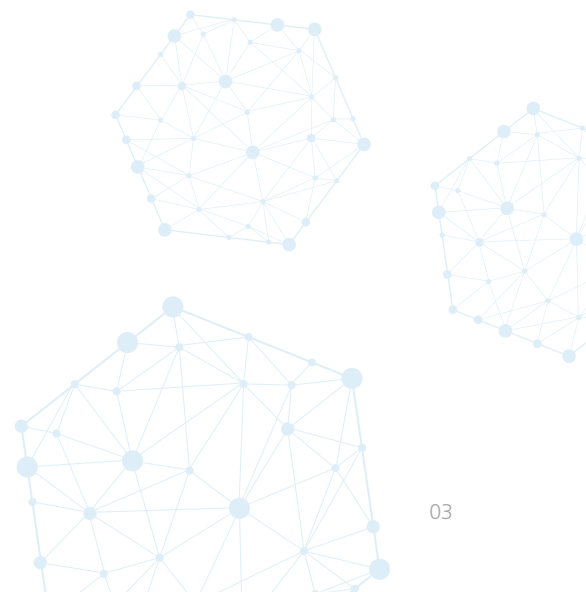
Wide range of integration capabilities, such as message queuing, data transformation, and connectivity adapters.

Enables new integration patterns like event-driven architecture.

> Messaging

Reliable and secure messaging between applications and systems.

Ensures reliable and scalable message delivery and high availability.



Our Capabilities

> Event Streaming

Real-time data streams can be managed, processed, and acted upon immediately.

Event-driven architectures can be designed easily to react to events as they occur.

> Integration Security

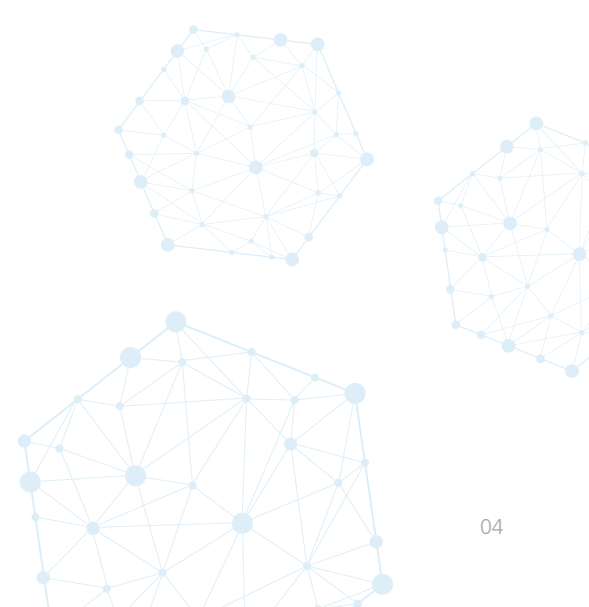
Identity and access control (IAM) helps to ensure that only authorized users have access to integration resources.

Data encryption helps to protect data from unauthorized access and modification.

Threat detection and response helps to identify and mitigate security threats to integration environments.

> Data Integration

Broad range of sources: IBM Cloud Pak for Integration can integrate data from a broad range of sources, including on-premises systems, cloud apps, and third-party services.



Key Success Stories

LTIMindtree serviced top clients across geography on the IBM Cloud Pak for Integration offerings. Here are few to prove the success of the services and the platform.

More than **1 million** messages are transported daily between disparate systems with automatic maintenance routines for a large transport (metro) service provider in India using our integration services on top of IBM Cloud Pak for Integration.

Legacy Integration Platform transformation for a large truck manufacturer in Europe which enables them to fast track their cloud journey. Scalable and resilient architecture constructed with cloud native integrations using IBM Cloud Pak for Integration.

800+ Message flows migrated from legacy systems to Cloud Pak for a largest bank in South Africa with **1000+ points** on real time data validation helps them to scale up their digital journey.



Why Choose IBM Cloud Pak for Integration?

IBM Cloud Pak for Integration is a comprehensive and flexible platform that provides businesses with the integration capabilities they need to connect their applications, data, and systems across various environments, making it an excellent choice for businesses looking to streamline their integration processes and accelerate their digital transformation initiatives.

There are several reasons why businesses might choose IBM Cloud Pak for integration:

- Comprehensive integration capabilities across applications, data sources, and APIs.
- Advanced AI-powered automation for increased efficiency and reduced errors.
- Real-time visibility and insights through advanced analytics and monitoring tools.
- Scalability and flexibility with seamless integration across hybrid cloud environments.
- Robust security features and governance for data protection and compliance.
- Accelerated application modernization by connecting legacy systems to modern APIs.
- Industry-leading expertise and support from IBM's trusted reputation.

Why LTIMindtree

Start your Digital Transformation Journey with the Centre of Excellence for Digital Integration

Whether you are looking to automate a single business process or transform your entire organization, LTIMindtree's Centre of Excellence for Digital Integration is here to help. Our team of experts has years of experience in designing, developing, and implementing integration solutions for various industries and use cases.

Here is our approach for delivering integration solutions:

- **Discovery and assessment:** We analyse your business processes and identify opportunities for integration and optimization.
- **Design and development:** We design and develop integration solutions using IBM Cloud Pak for integration and other tools as per your business requirements
- **Deployment and support:** We deploy the solutions and provide ongoing support to ensure smooth operations

The Centre of Excellence for Digital Integration at LTIMindtree is your trusted partner for achieving digital transformation and operational excellence. Our expertise, coupled with IBM Cloud Pak for Integration, enables us to create custom solutions that fit your unique needs and enable you achieve your business goals.

Contact us today to learn more about how we can help you achieve your digital transformation goals.



LTIMindtree is a global technology consulting and digital solutions company that enables enterprises across industries to reimagine business models, accelerate innovation, and maximize growth by harnessing digital technologies. As a digital transformation partner to more than 700 clients, LTIMindtree brings extensive domain and technology expertise to help drive superior competitive differentiation, customer experiences, and business outcomes in a converging world. Powered by 84,000+ talented and entrepreneurial professionals across more than 30 countries, LTIMindtree — a Larsen & Toubro Group company — combines the industry-acclaimed strengths of erstwhile Larsen and Toubro Infotech and Mindtree in solving the most complex business challenges and delivering transformation at scale. For more information, please visit www.ltimindtree.com.