



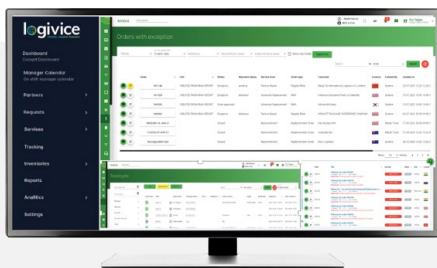
Digital Supply Chain

Our proprietary platform grants superpowers to relevant people in multi-enterprise

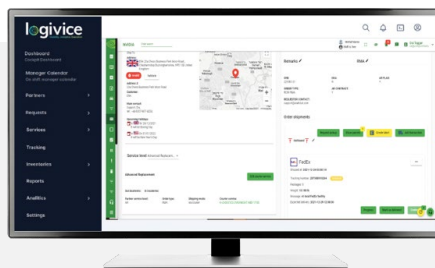
What is **logivice** ?

Logivice is a customizable digital supply chain platform designed to provide visibility to all parts of your supply chain with the highest standard of data accuracy.

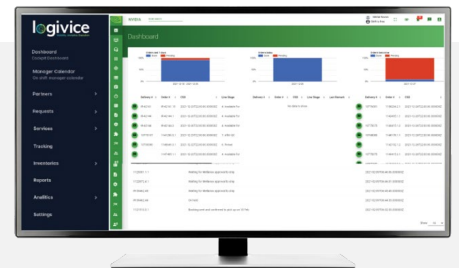
We focus on user experience and simplifying the delivery of your data. Making it easy for you to access all of your supply chain operations.



Visibility



Execution



Control Tower

Technology

Logivice is a tailor-made platform that allows us to extend every existing module or create a new module based on our existing infrastructure. After years of experience in the supply chain, we developed a platform that speaks the customer's language and provides them with an easy user experience while connecting them to any part of their logistics operations.

The platform is a secured cloud-based and can be accessed from anywhere worldwide.

Integration

At Unilog, we firmly believe that integration is one of the most critical aspects of doing things right. Our purpose is to align ourselves with our customer's needs; this includes assimilating our knowledge and technology with any of our customer systems and offering a flexible API protocol designed to insert the Unilog and Logivice insights into your ERP or any of your task management tools.

Unilog's IT Team will take ownership of our customers' API integration, providing leadership and support throughout this process, with minimal demand from our customers' integrators and IT teams.

We support almost every possible integration format, such as REST, SOAP, CSV, XML, and more.

What would we like to achieve?

A single platform for your:

- Order management
- Inventory management
- Automatic shipment tracking
- Documents generation
- Inspection reports
- Automatic follow-ups and ticket management
- Real-time Business Decisions
- Analytics
- Warehouse Management
- Escalation management
- IoT business application

