

















# **Supply Connector EDI Portal**

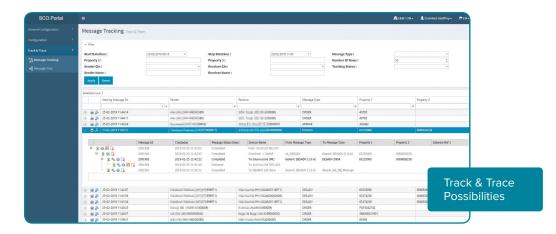
#### **About**

C&W logistics noticed, from experience in WMS implementations, that a fluent communication stream between customers and suppliers is essential within each specific company. Unfortunately, EDI integration and knowledge of it, isn't that accessible for everyone. In order to address this need, C&W developed the Supply Connector EDI. This solution is available on premise as in the cloud, which makes it scalable and accessible for every company. C&W aims, through its Integration Platform Solution, to provide a complete basic package for your retail EDI needs as for the complete integration within your company (Enterprise Service Bus).

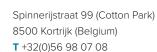


### **Functionalities**

- Digital data exchange between different host systems like SAP, AX, Navision, ... this with other trading partners (external) or systems (internal) like WMS / TMS / ... systems.
- Formats within the company (like csv, xlsx, xml, idoc, ...) can be used with transport channels like file shares, direct database access, webservices.
- Communication with the outside world through the same formats or more standardised formats like EDIFACT, X12, Tradacom through, for example, AS2, (S)FTP or other connections like HTTP post/api & SMTP.
- Your messages are Tracked & Traced and are generally kept up for 3 months.
- The main difference with other integration tools is the dynamic character of the engine, which is easily and immediately adjustable through the configuration portal. This indicates the flexibility of the system.
- Configuration messages are easily uploaded through XSD or example messages to ensure the quickness of the set-up of your mapping.





















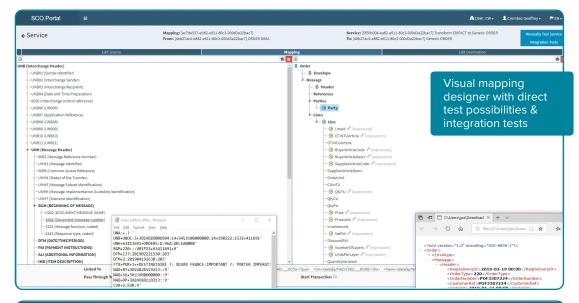


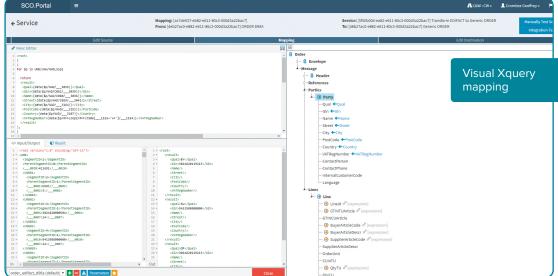












#### Intended in case

- You don't have a specific integration team or product.
- You want to be independent of your current software vendors (ERP / WMS / TMS).
- You want to be able to set up interfacing between different systems as efficiently as possible.
- You want to be flexible for the necessaire changes concerning integrations, without having the time for a long development phase.
- You want to obtain a centralized overview of all the interface streams within your environment.
- You want to integrate (sending / receiving electronic data) with external partners.
- You want to integrate with your customized messages to external or internal systems which are using standardized formats.

## **Supply Connector Conclusion**

- Budget friendly
- Short implementationtime
- Flexible, scalable solution
- High reactivity with changing business requirements
- Modern, accessible technology



