

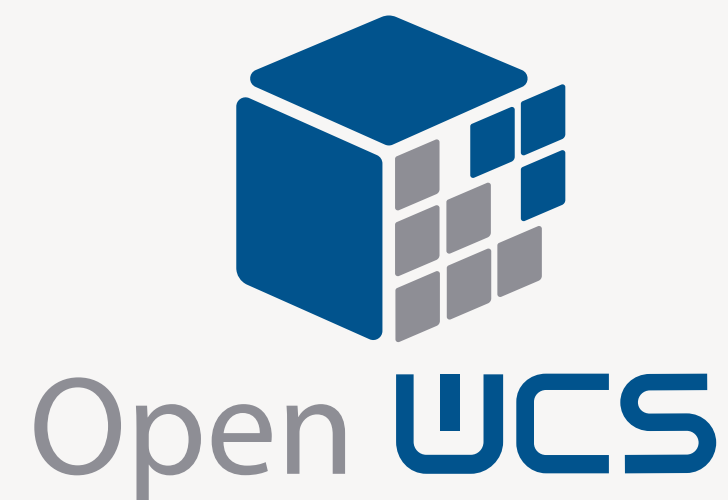


Open **WCS**

BY **TRANSITIC**

# OUR SUPPLY CHAIN SOLUTIONS

TRANSITIC has developed two software packages, OpenWCS and OpenSCP. The functionalities of these two softwares are, at the same time, distinct but also complementary and quickly prove to be indispensable in a connected intralogistics solution.

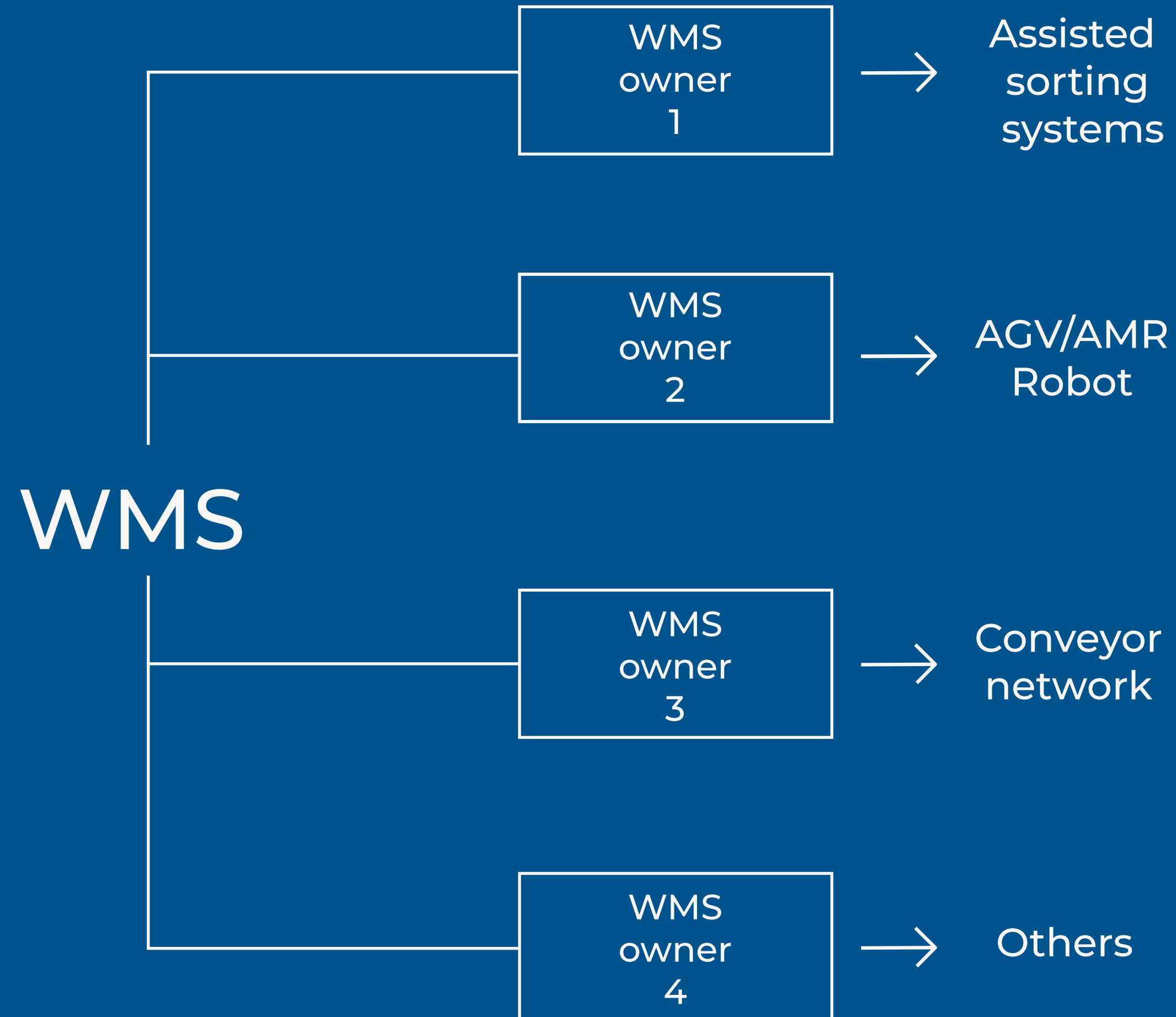


This software enables you to interconnect your various automated systems and sub-systems involved in managing your of your logistics flows in relation to a WMS.

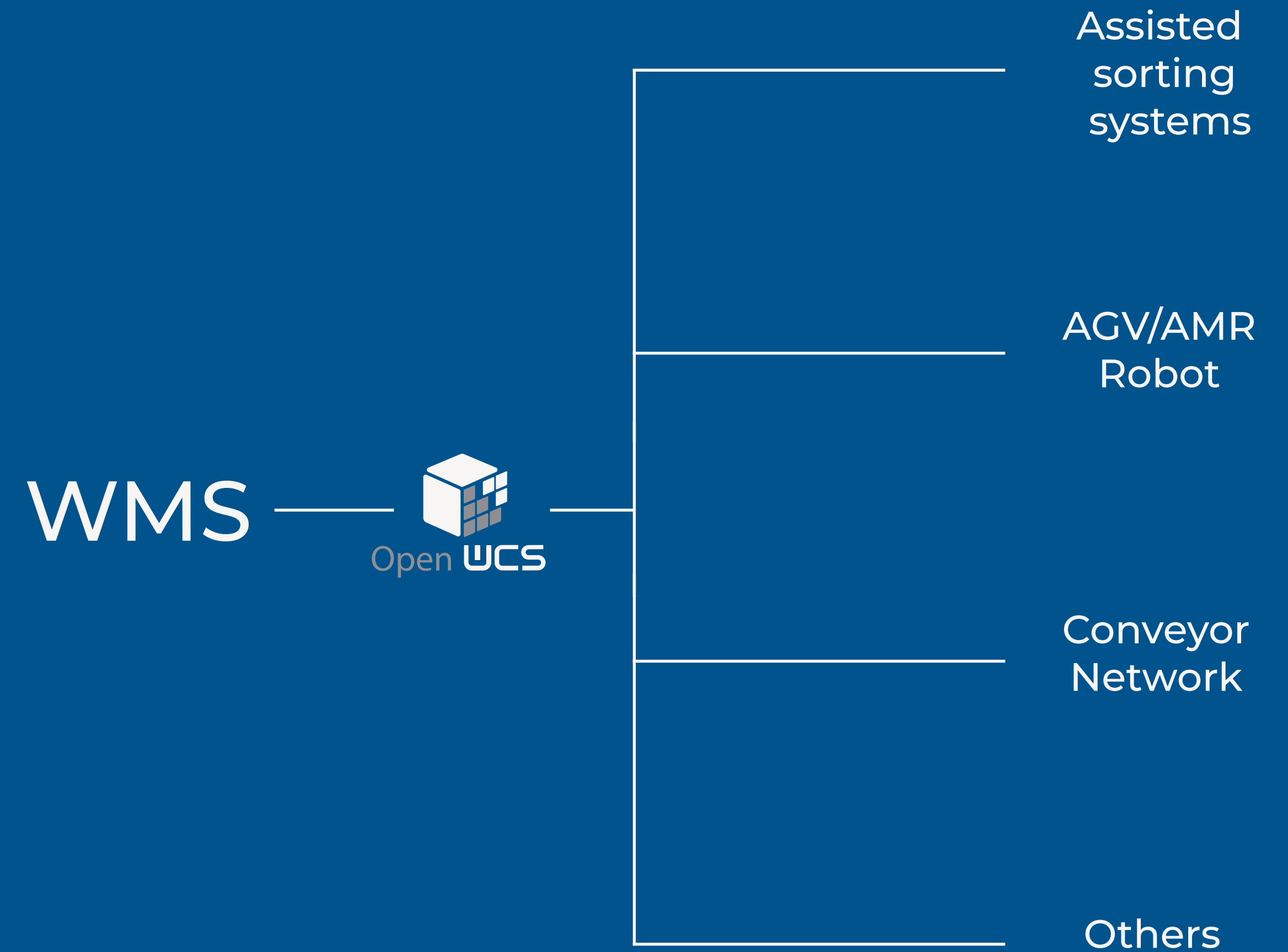


This software can be used in conjunction with OpenWCS to manage your your Supply Chain flows. This management software will enable you to centralise all the indicators you need to optimise your business.

# CURRENT



# OUR PROPOSITION



# OPEN WCS WAREHOUSE CONTROL SYSTEM

Its distributed architecture simplifies installation procedures and gives the solution extensive integration capabilities.

Thanks to its largely configurable nature, the specific features developed for our customers are easily integrated and can benefit everyone.

Developed using Visual Studio and the MySQL database management system, the architecture enables it to be easily integrated into logistics information systems (interface with all the WMS on the market).

OpenWCS centralises robots data in a database for processing and publishing, whatever the medium.

OpenWCS manages the most widely used robots protocols:

- > Modbus TCP (Schneider robots),
- > Profinet (Siemens robots),
- > OPC server to connect to any other robot on the market.

Reflex certification



**Increase productivity**  
of all your systems and therefore  
lower the cost of your finished products



**Interconnect with any type of WMS,**  
whatever the communication protocol



**Measure, diagnose and optimise**  
the productivity of each automated system



**Guarantee rigorous traceability**  
of products associated logistics processes

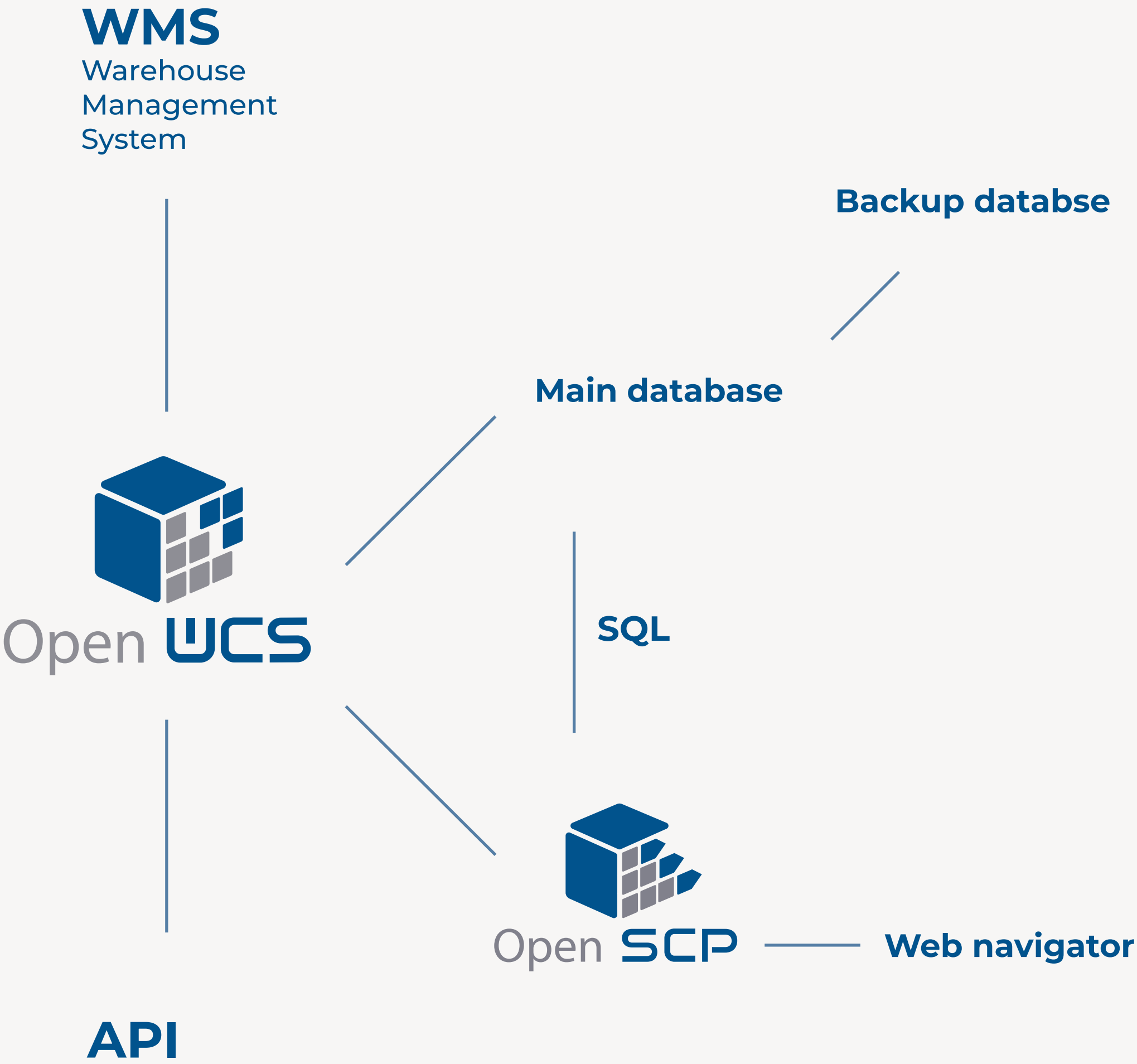


A **solution** that takes into account  
physical flows, resources  
and customer data



**Enabling a scalable,**  
more connected  
and smarter supply chain

# ARCHITECTURE



# INTERFACE

