

Logistics-Transportation / IT
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Join2ship: the digital solution to simplify warehouse dock management

Anxious to bridge the gap between transport and logistics, with the aim of improving the overall efficiency of the supply chain, the French publisher DDS Logistics is unveiling new functions dedicated to the world of warehousing via its collaborative platform Join2ship.

On the one hand, trucks are expected to arrive at the reception area, on the other hand, vehicles have to be loaded efficiently to ensure that goods are shipped on time. Within the warehouse, efficiency also depends on the associated transport flows. In order to ensure the responsiveness of the supply chain and to meet the strong constraints in terms of preparation, dispatch and delivery times, DDS Logistics is continuing to develop its Join2ship collaborative solution and is enriching it with a range of functions for logistics platforms.

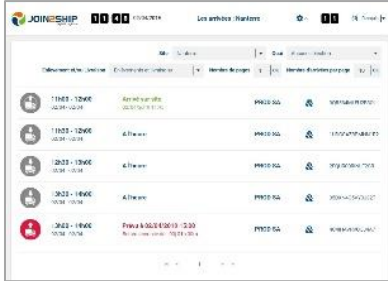
COMBINE APPOINTMENT PLANNING AND VISIBILITY TO STREAMLINE WAREHOUSE TRANSPORT FLOWS.



Two major families of tools coexist in the transportation market: on the one hand, online appointment scheduling solutions, and on the other, real-time visibility solutions. Today, DDS Logistics combines these two complementary functionalities through a new module available on its collaborative platform Join2ship. Thus, from the appointment

scheduling module and thanks to the visibility tool developed on the solution, Join2ship offers a real-time update of on-site arrivals in line with the schedule. Warehouse teams view the planned pick-ups and/or deliveries, the details of the goods and the schedule evolves according to contingencies: delays or advance deliveries.

SECURING ACCESS TO LOGISTICS SITES



At the same time, logisticians can also rely on a function dedicated to guard posts at the entrance to the sites. What's the objective? Facilitate the control of site entry and increase collaboration between carriers and logisticians. Through the Join2ship transport digitization platform, all the information needed to facilitate work at the security checkpoint is entered: driver and carrier details, type of goods transported, etc. Finally, Join2ship, via its mobile application or its interconnections with external systems, can be

used to validate the correct loading of goods into trucks, thus ensuring end-to-end visibility of the warehouse, shared in real time with all the partners involved.

Thanks to these functionalities, the logistics platform can now better plan, organize and prioritize on-site receptions and shipments, offering an additional gain in terms of efficiency and fluidity of processes within the warehouse itself. *"The WMS speaks to the warehouse, the TMS to the transport operation and we can now count on Join2Ship to address dock managers effectively"*, explains Jérôme Bour, CEO of DDS Logistics.

About DDS LOGISTICS

Founded in 1984, DDS Logistics specializes in publishing software for the organization and management of transport and international sourcing. As the leader in the TMS (Transport Management System) market in France, DDS Logistics offers a range of digital transport solutions covering both the domestic and international supply chain. Our collaborative solutions provide visibility of flows and cost control throughout transport chains.

DDS Logistics solutions are aimed at manufacturers, distributors, importers, exporters and logistics service providers and guarantee a rapid return on investment: lower transport costs, reduction of stocks through better control of the supply chain, control of lead times and quality of service, etc.

More information on: www.ddslogistics.com