

# **Logistics Orchestration®**

for Global LCL Network Collaboration

## Cut through the red tape of multi-party logistics managements

Many of today's control tower solutions offer visibility and analytics across segments of the supply chain network, but fall short when it comes to turning those insights into action. Logistics Orchestration® by Slync.io allows users to focus on the metrics that matter to unleash a new level of productivity in logistics operations — without overcomplicating the task at hand.

Slync.io gives LSPs an easy and agile solution to integrate Partners of any maturity level. Powered by award-winning technology, Slync.io allows LSPs to standardize business processes across their global container freight station (CFS) networks on a single, flexible platform to deliver interoperability between core transportation and warehousing systems and unlock 'single file' collaboration between LCL operators across LSP teams and stations. Introducing Logistics Orchestration® for Global LCL Network Collaboration.

- Automate manual processes associated with LCL management across non-integrated CFS facilities
- Improve communication with vendors and between stations
- + Harmonize data to meet operational standards globally
- + Achieve up to 35% reduction in time spent per job

#### Getting started is as easy as:



#### **Configure**

Tailor the platform to your supply chain processes



#### Connect

Integrate all of your disparate data sources



#### **Automate**

Streamline everyday manual processes



#### Collaborate

Communicate across your supply chain partner network



## Focus on freight flows, not integrations

In a perfect world, all parties in the supply chain would connect and collaborate across interoperable systems and follow a standard set of unified procedures. But the reality is that no two consolidators are the same, and every business is at a different stage of its digital transformation journey. LSPs often work across a dizzying array of systems and lack the time and leverage needed to align processes across a global network of CFS warehouses and carriers. The time spent on integrations and communication between parties takes away from your ability to focus on the valuable work of ensuring freight flows meet customer expectations.

Logistics Orchestration® for Global LCL Network Collaboration digitalizes all of the manual data exchanged between the CFS and the LSP, enabling single platform visibility into CFS processes. Filling the void between workflows, technology and communications, Slync.io automatically identifies CFS event updates, detects exceptions, notifies operators, and ingests information back into your Systems of Record. Think of it as your one-stop-shop to drive standardization, speed and scale across the global consolidation network.

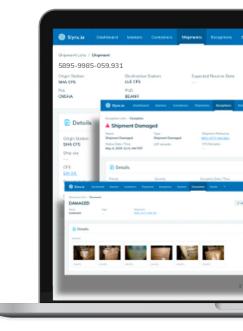
#### The Solution:

- Data Flows: seamlessly ingest and output complex data from multiple sources (port, CFS, origin, destination)
- Business process automation: create configurable rule- and time-based workflows around inbound & outbound containers
- Incident management: rapidly identify, escalate and address damaged, short, overlanded and missing shipments
- + Multi-party collaboration: digitized over, short & damaged experience for smooth interaction and information flow among container freight, gateway and origin stations
- + Condition validation for import manage claims, pictures, condition, visibility
- + Auto schedule pickups with 24 hours of pre-advice

#### The Results:

- Single source of truth for sharing data across multiple teams, time zones and parties
- + Improve productivity by automating non-value add, manual activities
- + Reduce issues resolution time and analyze exception trends effortlessly
- + Enable deeper, real-time collaboration between teams or faster alignment & effective outcomes
- + Increase overall agility and adaptability to new business requirements by leveraging flexible platform architecture

The path toward digital transformation has never been easier. With Logistics Orchestration® by Slync.io, your team gains greater control, certainty, context and speed in managing workflows and driving better outcomes for your customers. Stop managing your inbox and start managing your LCL shipments better today.



### **Intelligent Process Automation for Global Logistics**

Slync.io is a SaaS operating platform for global shippers and logistics service providers that delivers higher productivity and process efficiency through intelligent automation. Logistics Orchestration® is an end-to-end service offering that revolutionizes costly back-office processes in global logistics operations. Slync.io connects disparate systems, ingests structured and unstructured datasets, orchestrates teams, and automates processes seamlessly together delivering unprecedented levels of efficiency for logisticians.





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