

Intelligent Carrier Management by Slync.io

It's time to simplify & upgrade the ocean booking process at origin

Operators shouldn't be buried in emails and spreadsheets.

Digitalize your carrier booking confirmation (carrier S/O) process and gain instant visibility across your entire logistics network on a single screen. In a world-wide environment of dynamic supply and demand shifts, the increased volatility and reduced certainty created has traditional transportation management systems and carrier portals struggling to adapt to help manage the current chaos of coordinating carrier bookings, confirmations and purchase orders for today's global Logistics Service Provider.

Intelligent Carrier Management by Slync.io streamlines tedious processes and accelerates productivity with automated workflows, to reduce dependencies on administrative labor, increase margins, and avoid disruptions. Transactional activities can now be centralized in at scale, in real-time, across key strategic regions, accounts and systems built for the global logistics industry.

Powered by an award-winning orchestration platform, Slync.io synchronizes both enterprise and manual systems to enable seamless data harmonization and insights within a single, dynamic system. Slync's platform enables an unprecedented level of connectivity and visibility empowering organizations to digitally transform operations in months, not years.

Leading Freight Forwarders are leveraging Logistics Orchestration® to;

- Improve data accuracy; eliminate dependencies on email, spreadsheets and manual updates across core systems
- Optimize resources; shift from reactive to proactive with automated workflows to increase margins
- Create competitive advantage; improve customer retention with unbiased transactional insights into carrier performance in real-time.



Intelligent Carrier Management by Slync.io helps to;

Automate the management of the carrier booking confirmation process

Improve workforce productivity and accelerate customer outcomes with the right files, key data, changes and exceptions communicated transparently and digitally, right where your operators work.

Ingest emails, documents & parse data

With intuitive exception detection to receive, compare, validate and confirm booking information, operators are no longer left with the tedious task of manually having to validate line-by-line for deviations and updating spreadsheets and other systems. Real-time transactional data is synchronized and harmonized, eliminating information lags and breaking down silos for better decision making.

Reduce cost & attract new business

Spend less time chasing carrier confirmation updates or repetitive issues and more time bringing in new business. With automated escalation routing operators are automatically alerted when an issue is detected, escalating by severity and type to management accordingly. Productivity reaches new potentials for accelerated, sustained growth.

Improve process adherence & contract compliance

Achieve consistency on a global scale across customer service regions for a more predictable (and profitable) customer experience without margin-eroding inconsistencies from local service desk to service desk.

Proactively avoid risks & add-value to customers

Issues can be proactively avoided before they have the opportunity to make a big impact for your key clients. With operational dashboards & workflows that focus on time-bound activities, by account, indicating shipment life cycle and status, operators are alerted by trade lane on potential shortfalls and empty pick-up risks. Potential disruptions are avoided pre-vessel and your team becomes the supply chain heroes we all need.



Automating your ocean booking confirmation process is essential

With Intelligent Carrier Management by Slync.io, the Logistics Orchestration® platform intuitively collects, curates and validates critical carrier booking confirmations automatically across disparate vendors and systems for truly exceptional customer experience and logistics management globally.

Email connect@slync.io to setup a conversation on how to get started orchestrating your supply chain today.

