

Inbound Supply & Logistics Orchestration Case study

e2open[®]
WISETECH GLOBAL GROUP

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Jakub is Director, Solutions Consulting at e2open and is helping companies to optimize their supply chains, logistics and trade functions through digital tools. Jakub has 22 years of experience in various roles within Supply Chain Tech working with brand owners, 3PLs and 4PLs on innovative solutions bridging SAP and e2open technology.

His rich portfolio across various industries enables him to understand major global trade and supply chain issues of today. To name few projects, Jakub enabled depth of new value for Maersk on their transition to digital service provider, designed end-2-end parcel solution for major French logistics provider, setup Syngenta's 4PL control tower or designed Ocean shipping GenAI enabled Risk process for major paper exporter in Austria.

Jakub represents research arm of e2open in emerging technologies, IoT, Blockchains and Generative AI adoption within trade and logistics use cases.



By the numbers - client impact

A proven history of client success and value creation

E2open streamlines and optimizes supply chain operations for some of the world's largest brands.



650 large enterprise clients across industries



24+ year heritage as an industry leader



15 years - average client tenure



500,000+ connected enterprises



55%

improvement in freight
in-transit tracking



\$40M

savings over 2 years with
channel program savings



\$140M

annual rebate
spend reduction



40%

product engineering
productivity

ASSA ABLOY

€6.0M

reduction in
inventory

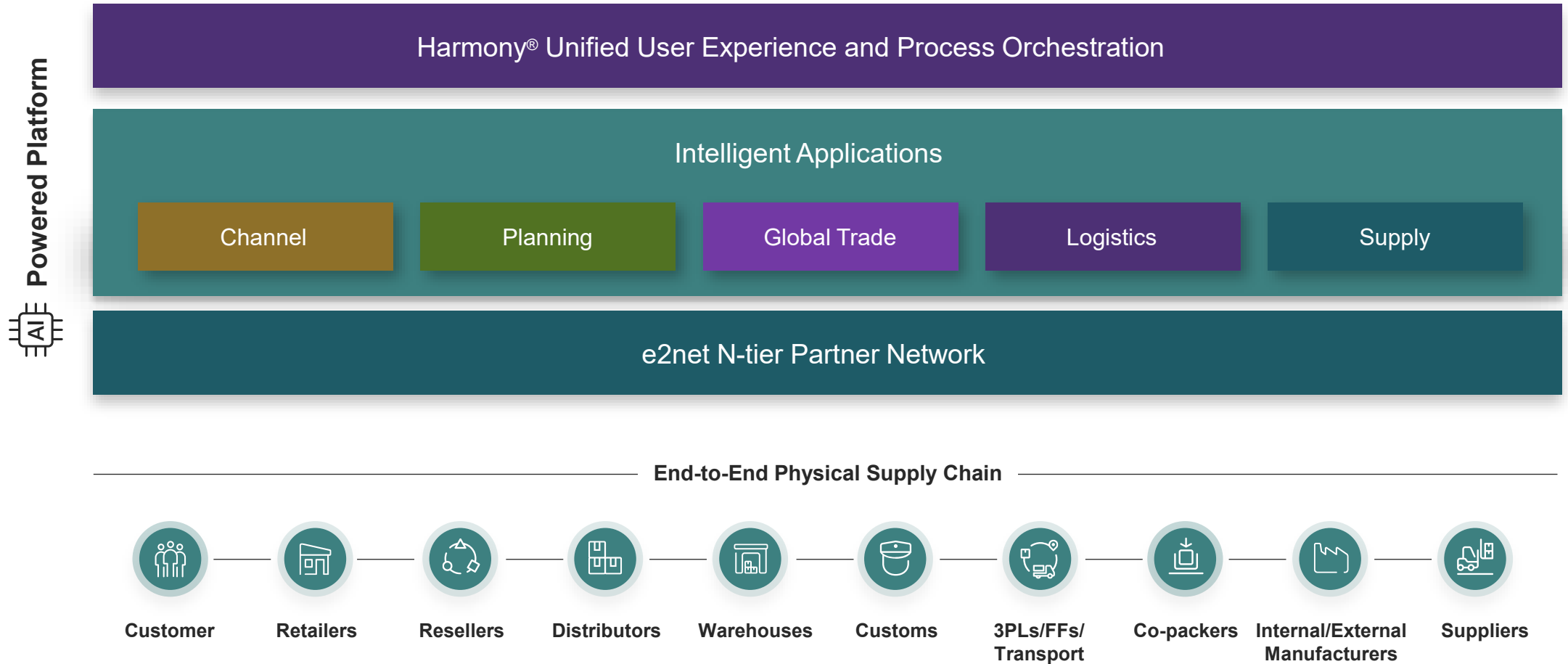


\$400M

savings in duty
costs uncovered

The connected supply chain

Purpose-built for end-to-end orchestration



Seamless orchestration with **Connected Value Chain Planning**

What if you could go from working like this...

Siloed Information

Limited data flows through my broad and deep supplier network

Disconnected Processes

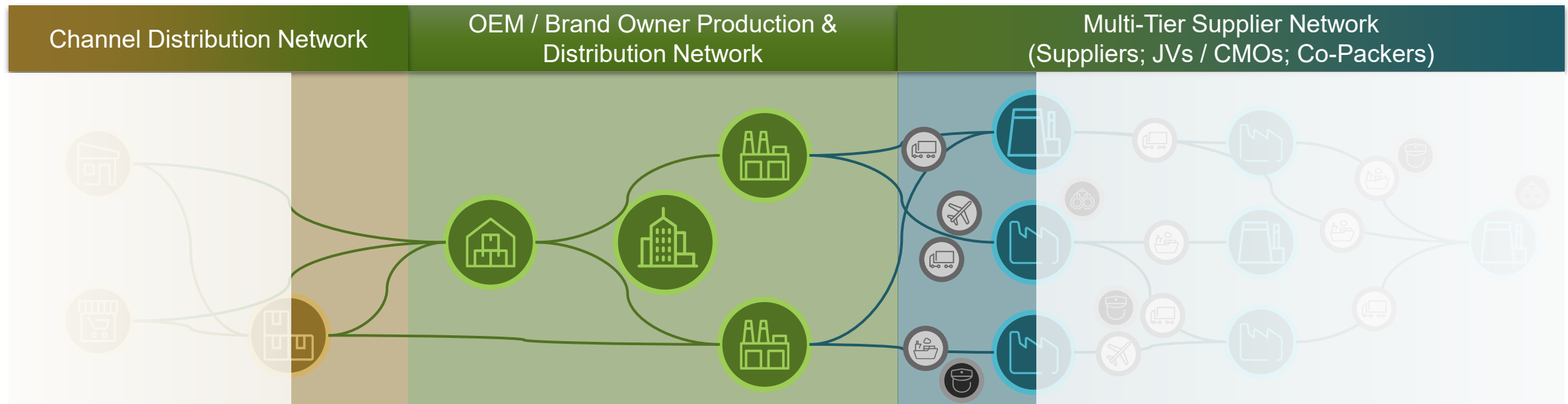
Ineffective supply coordination with suppliers

Unaddressed Risk

Insufficient risk recognition and suboptimal mitigation

Reactive Improvement

Performance enhancement driven by historical data



...to working like this?

Effectively Share

Streamline supplier data capture and processing

Collaboratively Align

Enhance bi-directional inter-company workflows

Autonomously Mitigate

Detect, evaluate, and mitigate risk without intervention

Proactively Improve

Develop and optimize future supply scenarios

Success Case Study - Inbound Supply & Logistics Orchestration

Inbound Supply & Logistics Orchestration:

The Path to Digitalization



Jabil (NYSE:JBL) a mfg solutions provider with over 250,000 emp across 100 locations (30 countries). The world's leading brands rely on Jabil's breadth and depth of end-market experience, technical and design capabilities, manufacturing know-how, supply chain insights and global product management expertise.



About Jabil

OUR VISION | To be the most technologically advanced and trusted manufacturing solutions provider

ABOUT THE COMPANY

50+ Years
Innovation
& Growth

\$33.5B
Revenue
FY22

250k
Dedicated
Employees

100+
Strategically
Located Sites

30
Countries

50M+
Square Feet of
Manufacturing
Space

MARKETS SERVED

- Networking & Telecommunications
- Cloud, Compute & Storage

- Capital Equipment
- Digital Print & Retail
- Industrial & Energy

- Building Technologies
- Safety & Security
- Consumer Devices

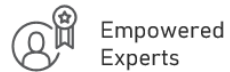
- Automotive & Transportation
- Defense & Aerospace

- Healthcare
- Packaging
- Optics

END-TO-END OFFERINGS



OUR APPROACH



Empowered
Experts



Innovation
Acceleration



Engineering
Excellence



Manufacturing
Agility



Supply Chain
Orchestration

OUR DIFFERENCE

- Global Operational Excellence
- Sustainability
- Process Innovation

- Workcell Model
- Deep Technical Expertise
- Distributed Manufacturing

- Supply Chain Intelligence & Agility
- Stable & Tenured Management Team
- Integrity, Ingenuity & Innovation

Navigating the Supply Chain & Procurement Challenges

Today's Supply Chains Require Resilience

END-TO-END VISIBILITY

The critical gap for supply chain is the **lack of visibility** to see necessary changes **in time to react rapidly and effectively.**

RISK MITIGATION

Supply chain risk increases exponentially over time and **requires predictive analytics to protect revenue while responding to and simulating disruptive events.**

SUPPLY CHAIN ORCHESTRATION

Supply chain orchestration is balanced across **what has happened, what is happening, and what we expect is going to happen.**

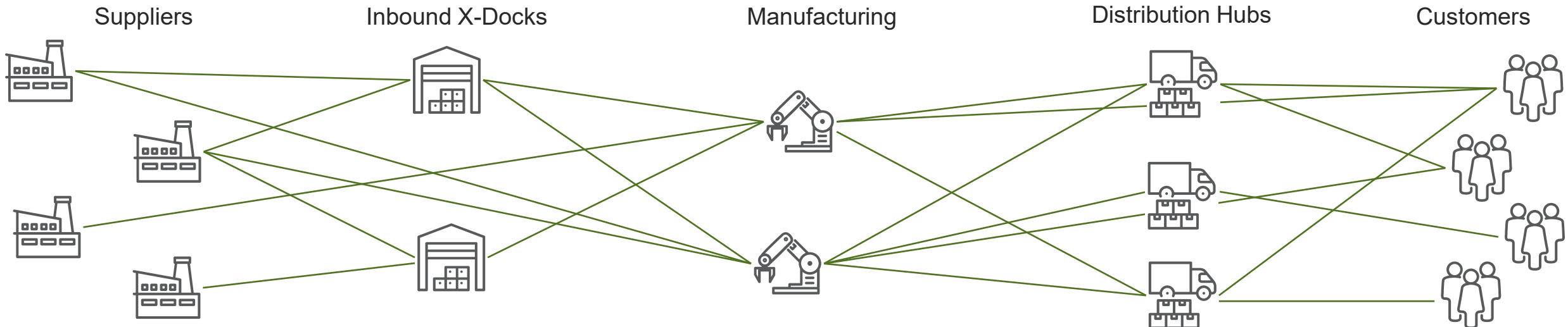
Supply Chain Complexity

End-to-End Supply Chain Visibility

Process & Data

Technology

People



Managing:

27k+ Supplier Relationships
1.5m+ Active BOM Components
2.8m+ Open PO Lines

Supporting:

100+ Factories / **30** Countries
5k+ Procurement Staff
1bn+ Material Transactions/yr

Enabling:

400+ Customer Brands
10k+ Ship To Locations
375k+ Finished Good SKUs

Supply Chain Technology & Transformation



VISIBILITY

Know what is happening from origin to destination across our supply chain network.



COLLABORATION

Improve cross-functional connected supply chain insights as a basis for decisions.



RESILIENCE

Navigate unexpected disruptions while maintaining continuity of operations.



DECISION MAKING

Leverage advanced analytics to manage increasing supply chain complexity.

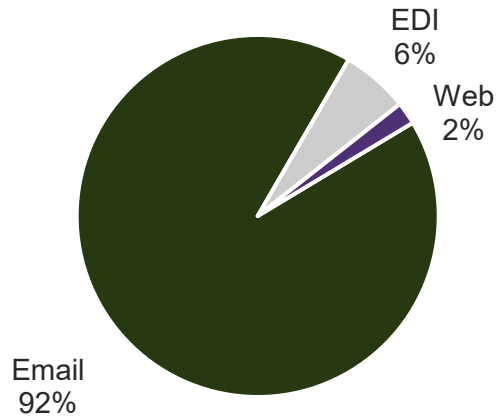


EFFICIENCY

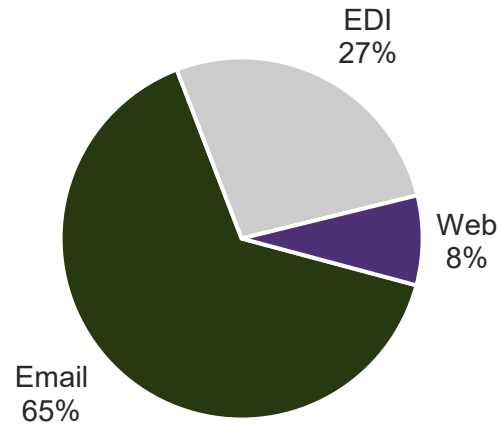
Remove non-value add activities in the process to reduce labor and material costs.

The Challenge: Supplier PO/FC Communication

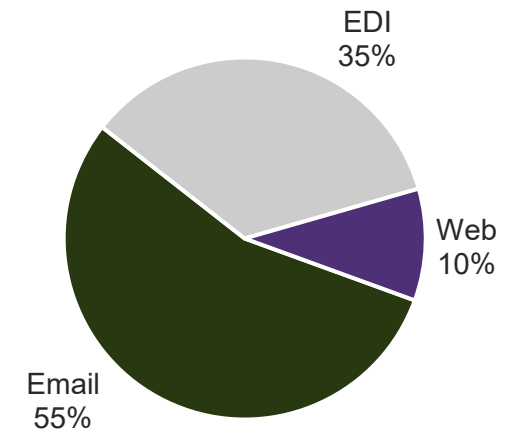
Communication Method
By Supplier Count



Communication Method
By Spend Value



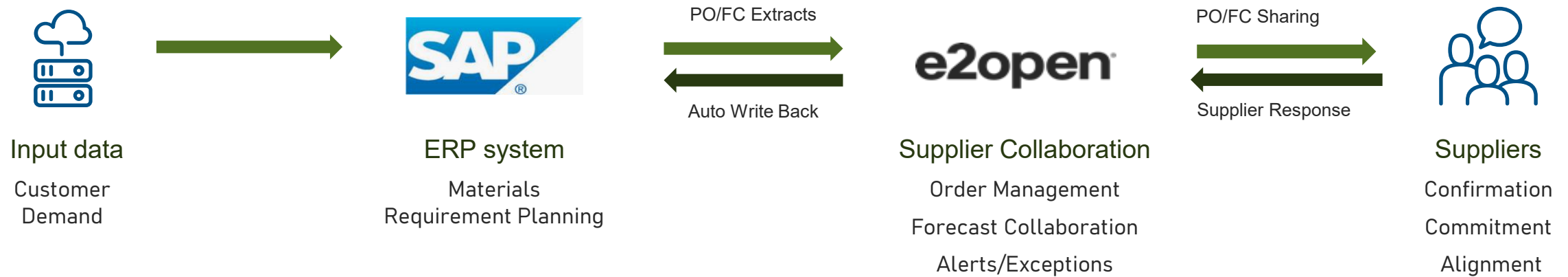
Communication Method
By Part Count



- 21k Suppliers in Scope (Direct Materials)
- Existing Web Portal Solution Limitations
- Exceptional Long Tail Spend Profile
- Manual Spreadsheet Based Processes
- Lack of Traceability
- Data Accuracy Challenges
- Limited Performance Analytics
- High Administrative Burden

The Solution: e2open Supplier Collaboration

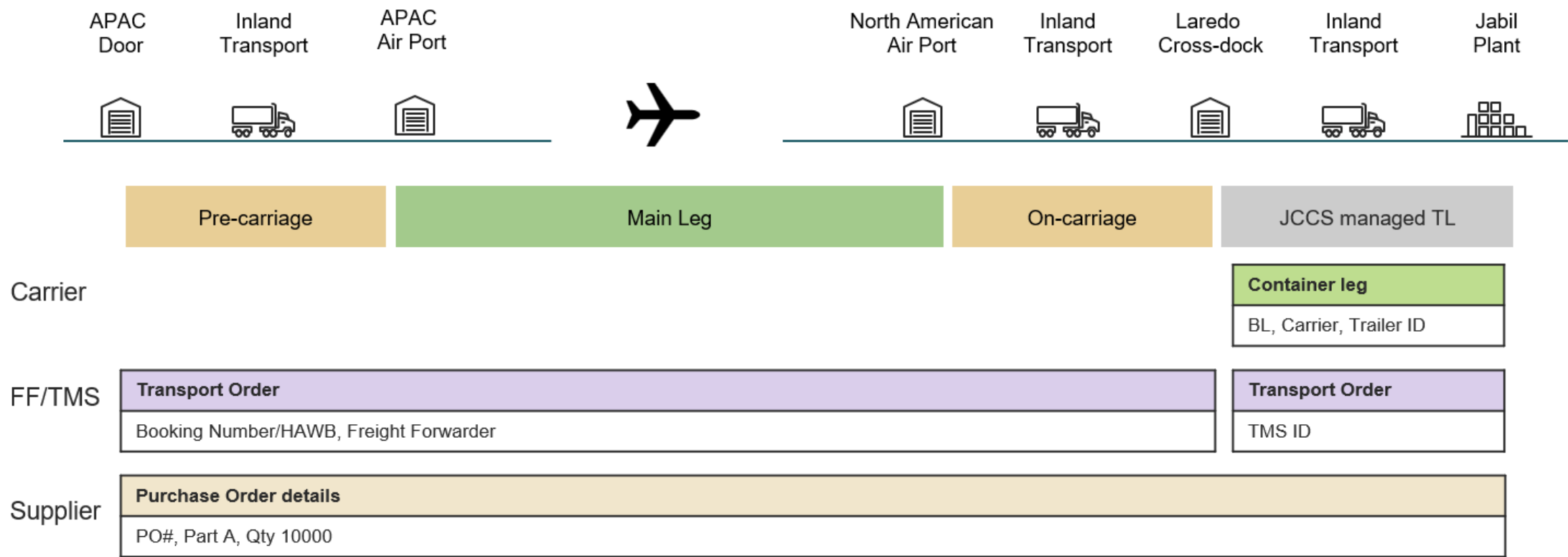
- Enabling Jabil to **standardize** and **digitalize** our PO/Forecast communications with ALL suppliers, providing **increased optionality** for **efficient collaboration**



- Automated Purchase Order, reschedule and/or cancellation messages and forecast communication to supplier
- Automated Supplier response write back into SAP ERP system
- Improved Supplier partnerships with more consistent and proactive demand/supply collaboration
- Enhanced system data accuracy and elimination of non-value add purchasing activity
- Improved accuracy of short-term and long-term supply visibility - improving SC risk and reducing shortage impacts

What's next?

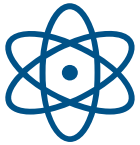
Inbound Logistics Visibility





SUPPLY CHAIN TRANSFORMATION
SUPPLIER COLLABORATION

Key Takeaways



Strategic investment in technology is enabling Supply Chain & Procurement to realize our transformation goals & deliver operational efficiency



A connected ecosystem creates the visibility & intelligence required to navigate supply chain complexity & improve overall resiliency



Cross-functional, organizational alignment with the strategy and roadmap, supported by a centralized and structured governance process, will shorten time-to-value