



The Digital Supply Chain NetworkTM

Journey toward autonomous supply chain management & that elusive 5th wall





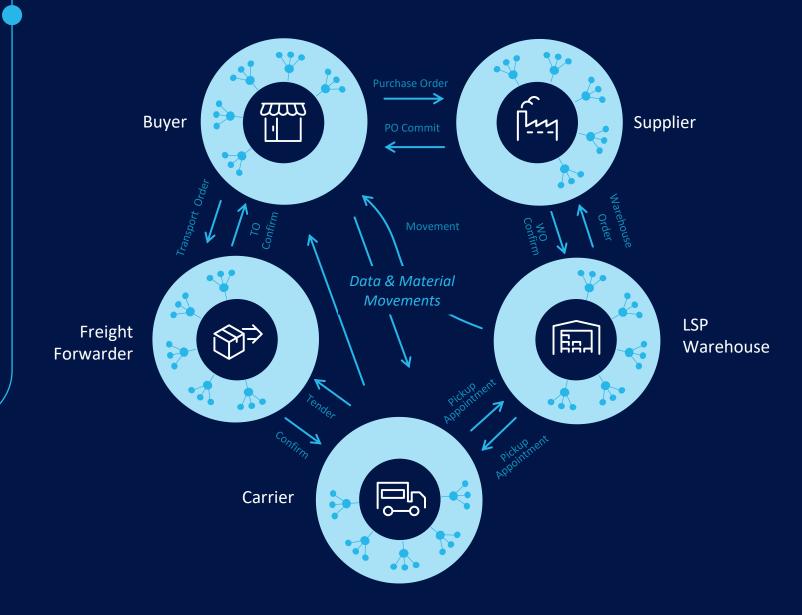


Traditional Supply Chain

- Point-to-Point
- Bullwhip
- Fragmented data
- Inflated lead times

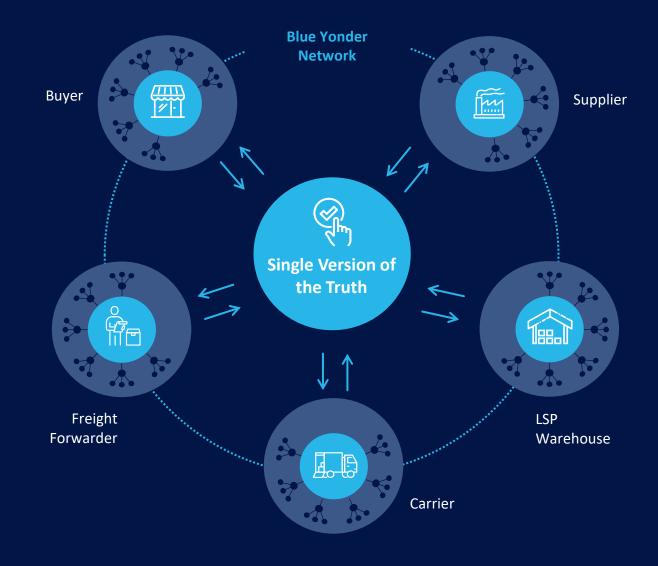
- Blind spots
- Extended network
- Siloed decisions

Our Historical Attempt to "Tearing down the 4 walls"

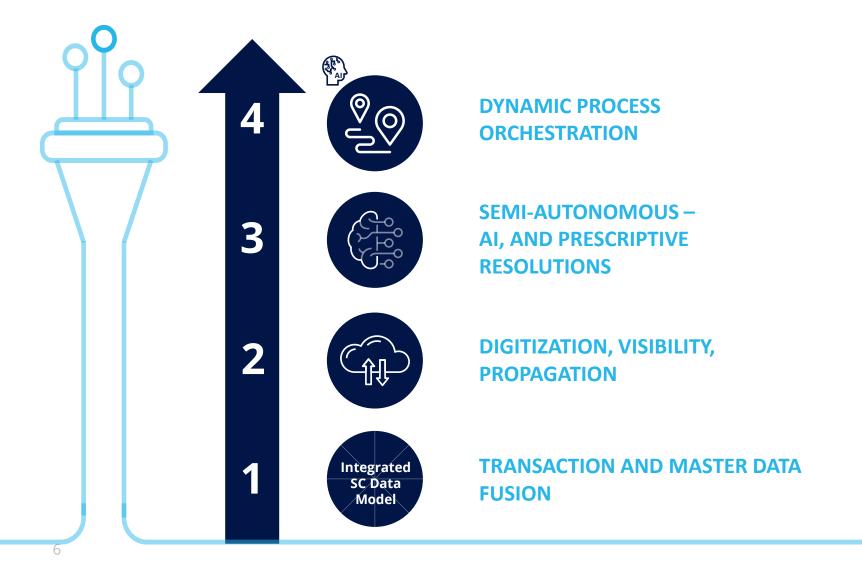


A New View is Needed

- Single version of truth
- Real-time visibility & actionability
- Controlled permissions
- Role specific perspectives
- Collaborative digital ecosystem
- Digital transformation



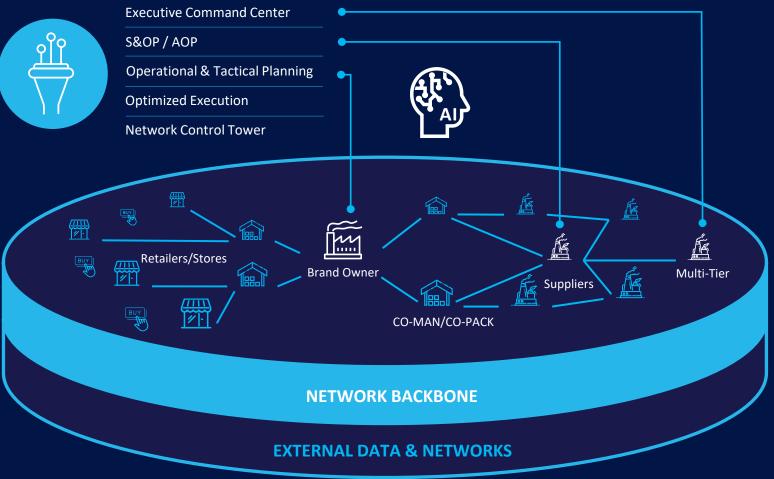
Why Companies Need A Smart Command Center



- Reduced headcount and improved cycle time
- Improved exception mgmt. by 90%
- Reduced variability and improved agility
- Eliminate all non-physical lead times
- Single version of truth across whole community
- Value for all participants

A True Digital Twin

Breaking down the capabilities



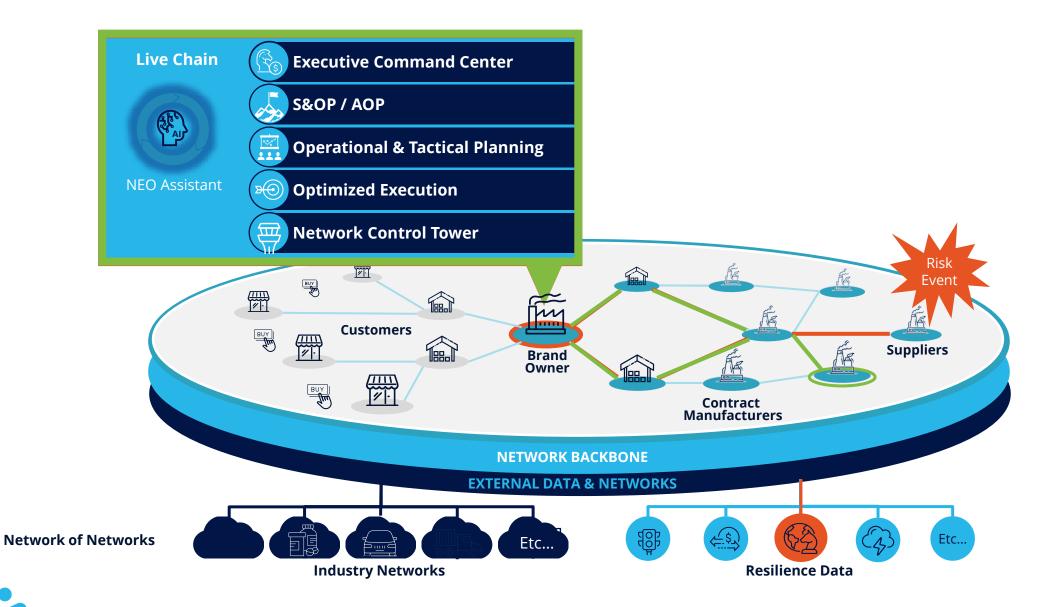
What is needed:

A True Interoperable End-to-End Supply Chain Network

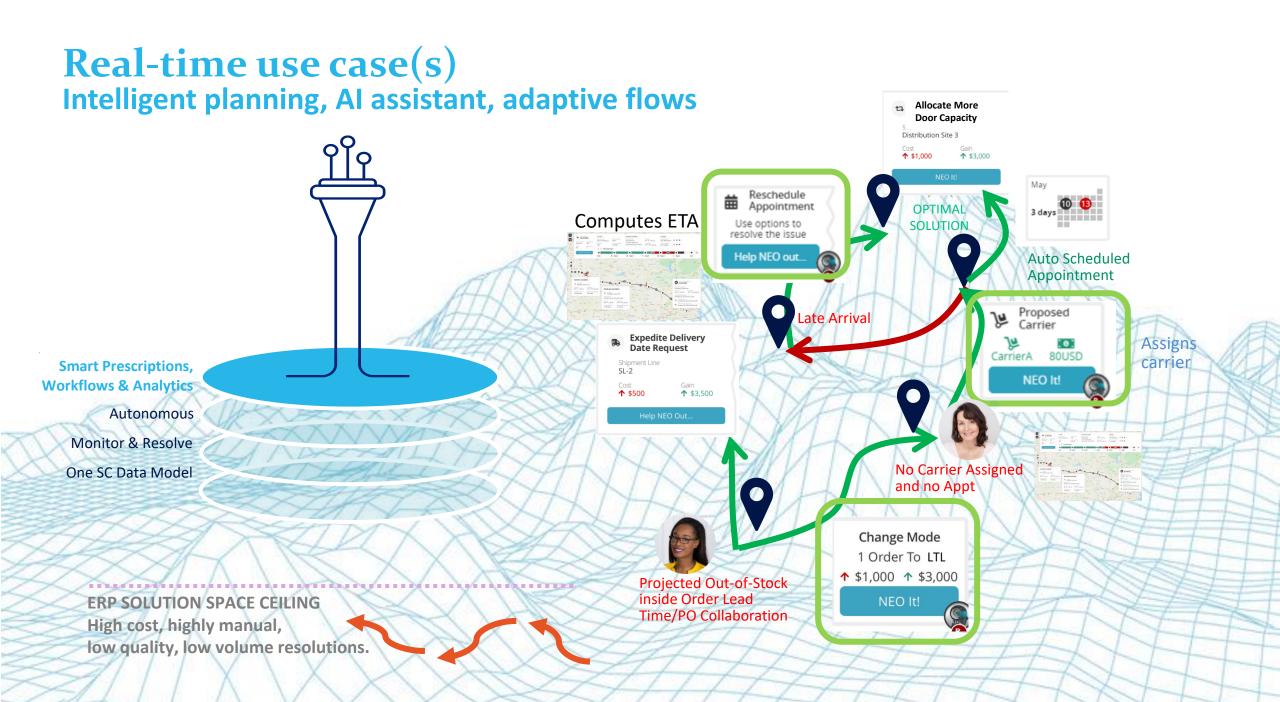
- Connects and coordinates legacy systems
- Faster onboarding and speed to value
- Harmonized data across all parties in your network
- Quickly embrace new services with agility
- Al benefits across your entire Network



Live Chain - Scenario Chain

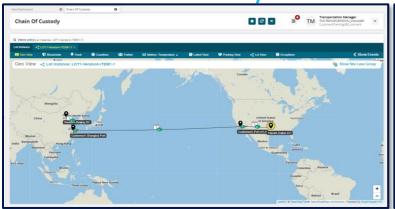






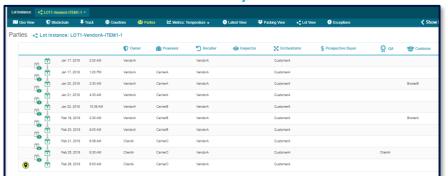
Full Traceability

Cold-Chain Temperature Tracking (IOT)





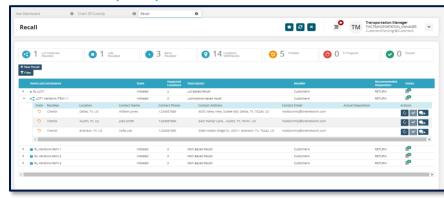
Patented Multi-Party Collaboration



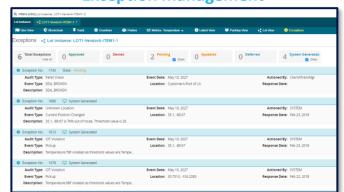
Document Management



Item-, Lot-, Lot Instance-Based & Recall



Exception management



Chain of Custody

Traceability & Event Tracking

Multi-Party Collaboration

Temperature Tracking

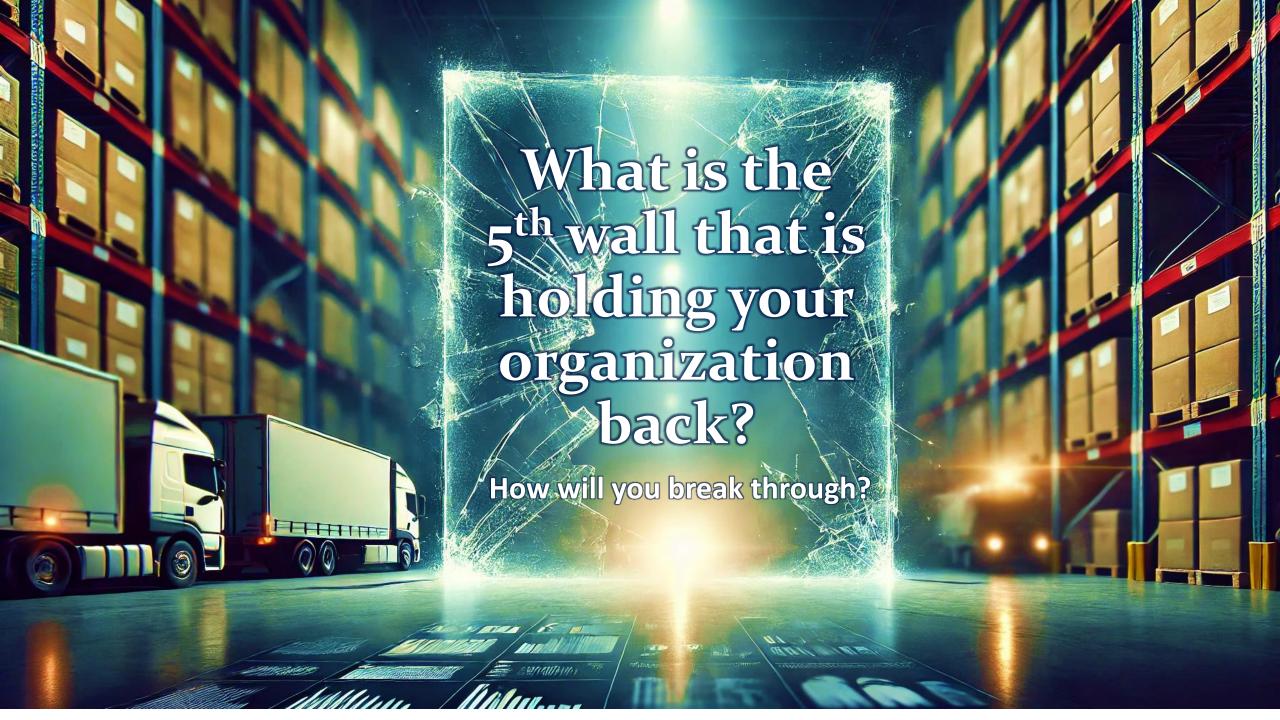
Recall Management

FSMA 204 Compliance

GDST

ESG

Carbon



BlueYonder

Appendix

