

# One Network Enterprises Real-Time Visibility and Collaboration with Integrated Planning and Execution

### THE DIGITAL SUPPLY CHAIN NETWORK™

The Digital Supply Chain Network™ is a complete platform that unites all your trading partners on a single, real time, customercentric platform in the cloud. It enables you and all of your trading partners to plan, execute, synchronize, and automate in real time the business processes and events that take place throughout your extended supply chain, from your customers to raw material suppliers.

The Digital Supply Chain Network™, eliminates the traditional divide between planning and execution and provides visibility and enables data to flow across the entire value chain of business partners – in real time. It includes PaaS solutions and developer tools (SDK) that allow organizations to design, build and run multi-party applications in the cloud.

# **DIGITAL SUPPLY CHAIN NETWORK QUICK FACTS**

- Over 90,000 companies
- Over 49,000 active suppliers
- 1 billion transactions per year
- Over 1 trillion dollars in transaction value
- Over 300 custom built supply chain apps

Vendor Landscape B2B Business Networks, Forrester Research

### **ONE NETWORK SOLUTIONS**

All One Network solutions are multi-party, desigend to connect and coordinate across trading partners, systems and networks. They are adaptable and extensible, to meet your needs now and in the future.

Because all solutions run on a single network, they work together intelligently and in real-time, so planning is always synched to execution, while supply is always synched to demand and coordinated with logistics.

Typical planning solutions run in batch process, using stale data, guesstimates for lead times, and take hours to prepare and run. By the time you have a forecast, no one has any faith in it. The Digital Supply Chain Network's unique integrated business planning engines use actual demand and supply conditions to recalculate plans for every item at every location in real-time as needed. The optimized execution engines use these highly accurate plans to automatically execute the vast majority of transactions with real time decision-making technology (NEO), enabling human intelligence to focus only on the exceptions that NEO cannot handle.

## SOLUTIONS SUITES ON THE DIGITAL SUPPLY CHAIN NETWORK

- One Network Control Tower
- ONE Blockchain™
- Integrated Business Planning and Execution
- Intelligent Demand
- Intelligent Supply
- Intelligent Logistics
- Global Logistics Gateway
- Platform Services and SDK
- Social Apps

### BENEFITS OF THE NETWORK

By connecting to the Digital Supply Chain Network, companies see improved visibility, coordination and optimization across the extended supply chain and multiple tiers of trading partners and suppliers. Customers typically enjoy:

- **3-5%** reduction in overall costs (Nucleus Research)
- 56% increase in inventory turns (Nucleus Research)
- **10-30%** lower inventory levels (Dana Corp.)
- +99% fill rates (Del Monte)
- 2-10x higher productivity with Developer Network tools

In addition, companies on the network also see:

- Improved working capital and cash flow
- Reduced supply chain disruptions
- Better supplier visibility (to n-tiers)
- Improved operational efficiency
- Lower IT costs
- Improved profitability
- Improved market share
- Smaller carbon footprint and partner inclusive ESG reporting

### **CONTACT ONE NETWORK ENTERPRISES**

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