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# TraceLink named a Leader in IDC MarketScape: Multienterprise Supply Chain Commerce Network 2021 Vendor Assessment



BOSTON MA. – October 2021 — TraceLink, a network-based platform company with the world's largest integrated digital supply network, has been named a Leader in the IDC MarketScape: Worldwide Multienterprise Supply Chain Commerce Network 2021 Vendor Assessment (Doc # US48202217, September 2021).

The IDC MarketScape is a quantitative and qualitative assessment that evaluates vendor success in the multienterprise supply chain commerce space, and assesses current and anticipated performance in the marketplace. TraceLink was named a Leader based on current capabilities and future strategies.



## IDC MarketScape

### IDC MarketScape: Worldwide Multi-Enterprise Supply Chain Commerce Network 2021 Vendor Assessment

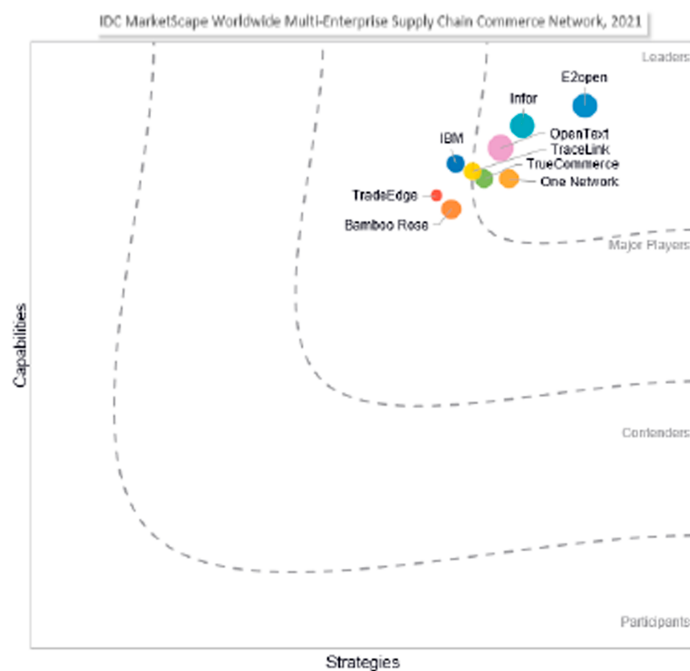
Simon Ellis

**THIS IDC MARKETSCAPE EXCERPT FEATURES TRACELINK**

#### IDC MARKETSCAPE FIGURE

**FIGURE 1**

### IDC MarketScape Worldwide Multi-Enterprise Supply Chain Commerce Network Vendor Assessment



Source: IDC, 2021

September 2021, IDC #US48202217e

The TraceLink OPUS Digital Network Platform provides supply chain work management solutions that enable supply chain partners to minimize the impact of supply chain disruptions. As noted by the IDC MarketScape, the TraceLink OPUS Digital network Platform is a “100% modern multitenant SaaS built on the Amazon Web Services infrastructure” currently supporting 285K network members, and is the only multienterprise supply chain commerce network designed around a low-code/no-code application development platform to support supply chain digitalization.

“The challenge of an outsourced supply chain is that the ability to communicate in real time and have acceptable levels of visibility both upstream and downstream has become increasingly problematic,” said Simon Ellis, program vice president at IDC. “IDC has observed for some years now the transformative role of cloud-based networks on the ways in which supply chains will operate in the future.”

“We are pleased to be recognized by the IDC MarketScape as a Leader in Multienterprise Supply Chain Commerce Network,” said Shabbir Dahod, President and CEO of TraceLink. “TraceLink has built the only open, cloud-based innovation platform for supply chains similar to the platforms that exist for CRM and Agile Software Development. Customers can build networks of networks with multienterprise applications which increase speed and reduce the costs associated with end-to-end supply chain digitalization. Data is shared in real-time between network partners with our “Integrate Once, Interoperate with Everyone” metadata model, maximizing supply chain agility and resilience. And collective intelligence is achieved through a common metadata model and the massive capacity on the public cloud, enabling better decision making based on human and machine intelligence.”

## **About IDC MarketScape**

IDC MarketScape vendor assessment model is designed to provide an overview of the competitive fitness of ICT (information and communications technology)

suppliers in a given market. The research methodology utilizes a rigorous scoring methodology based on both qualitative and quantitative criteria that results in a single graphical illustration of each vendor's position within a given market. IDC MarketScape provides a clear framework in which the product and service offerings, capabilities and strategies, and current and future market success factors of IT and telecommunications vendors can be meaningfully compared. The framework also provides technology buyers with a 360-degree assessment of the strengths and weaknesses of current and prospective vendors.

## **About TraceLink**

TraceLink is the only business network creation platform for building integrated business ecosystems with multienterprise applications. Business networks are the foundation of an Industry 4.0 digitalization strategy that delivers customer-centric agility and resiliency of the end-to-end supply network leveraging the collective intelligence of an industry. TraceLink's OPUS Digital Network Platform enables speed of open innovation and implementation with a partner ecosystem for no-code and low-code development of solutions and applications. Learn more at [www.tracelink.com](http://www.tracelink.com)

Get a copy of the report

Get the IDC report and see how TraceLink stacks up.

## **Related Content**



**TraceLink Announces Agile Process Teams for Digitally Integrating Work Across the Supply Chain to Collectively Reduce Manufacturing Disruptions by 97%**

TraceLink announced Agile Process Teams, the first multienterprise application built on OPUS, its new digital supply network creation platform.

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**TraceLink Introduces OPUS, the Digital Supply Network Creation Platform, Enabling Industries to Work Together with Collective Intelligence**

TraceLink announces its new digital supply network creation platform, OPUS.

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