

Today's successful supply chain organizations are using real-time data pipelines to create in-the-moment awareness.

In a recent IDC survey,1 businesses with strong data-to-analytics pipelines reported increases in key metrics.









According to Gartner²:



2021

2022



Through 2024, 50% of supply chain organizations will invest in applications that

support artificial intelligence and advanced analytics capabilities.



By 2025, more than 50% of supply chain organizations will have a technology leadership

role reporting directly to the chief supply chain officer.

2026 2027

Who's succeeding with real-time intelligence into their supply chain?



Reduced overtime

Significantly reduced food waste

Improved forecasting

locations, the global food services company needed better visibility into its operations, including access to real-time data. They gained it by: Building a single platform designed to deliver data and insights in the moment

With data siloed in tens of thousands of

- Adding a mobile app with a conversational interface
- Empowering global users with the app
- Qlik allows us to give the intelligence that



people in the field need right where and when they need it." — PAVAN ARORA Chief Al Officer, Aramark



95% accuracy in

predictive analytics Rapid action on KPIs active analytics. In their organization today: • An end-to-end pipeline transfers data from SAP to Azure The pipeline reveals the current state of the company at any moment Data-triggered alerts flag successes and potential issues

implemented data warehouse automation and

With a need for instant access to consistent

data, the manufacturing company

thing, end-to-end. We stood up an enterprise warehouse in two months." — DAVID HUFNAGLE Manager of Enterprise Data and Analytics

Our aim was to create a supply chain

control tower with purchase orders,

work orders, sales orders – the whole

One of the largest transportation and

logistics companies in North America,

J.B. Hunt is increasing responsiveness by:

Delivering near-real-time data into their lake from a variety



J.B. HUNT

Latency reduced to minutes

Efficiencies gained

through automation

Automating data modeling and transformation for Azure Providing analytics-ready data quickly to multiple user groups

on how they are performing."

We're seeing more real-time data in J.B. Hunt 360, which gives shippers and

— JOE SPINELLE

DANAWIC

of sources

Director Engineering and Technology, J.B. Hunt, Inc.

carriers up-to-the-minute information

It's time for an active approach to data. Rather than relying only on reports from historical data, today's successful organizations are establishing real-time pipelines that deliver up-to-the-minute information from every point in their supply chain.



So supply chain leaders can act on data in the business moment.

ANALYTICS READL

between data, insights, and action with the only cloud platform built for Active Intelligence.

Start Here

Ready to empower your supply chain team to take a more active approach to data? We're here to help.

1. IDC InfoBrief sponsored by Qlik, "Data as the New Water: The Importance of Investing in Data and Analytics Pipelines," June 2020.

2 Gartner, "Gartner Predicts the Future of Supply Chain Technology," February 2021.



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