

# Start the journey to the cloud to future-proof transportation management

Supply chain disruption became a critical global economic challenge starting in 2020 due to the COVID-19 pandemic. Suddenly, businesses faced unforeseen complications at every stage of the supply chain, and only those with the right tools, capabilities, and cloud-based infrastructure had the agility and resilience to succeed. Learn how Blue Yonder and Microsoft can help you make the journey.



of supply chain leaders want to prioritize increasing efficiency in the next 12-18 months<sup>1</sup>

of supply chain leaders want to prioritize managing and reducing costs in the next 12-18 months<sup>2</sup>



# 80%

of supply chain leaders indicate technology investments haven't fully delivered expected results<sup>3</sup>

Stream data

from IoT devices

Measure real-time insights

Things (IoT) and GPS data.

at every shipping stage.

across fleets using Internet of

Track packages and inventory

of supply chain leaders believe they do not have the necessary digital skills to meet future goals<sup>4</sup>

# Transform your transportation network with cloud-based enhancements

## Scale logistics instantly

Increase or decrease cloud-delivered resources on demand.

Easily deploy across geographies to address regional needs.

# Analyze

intelligence in real time

Interpret data and insights with artificial intelligence (AI) and machine learning (ML).

sustainability, and scheduling with data-driven insights.

# Optimize routes, inventories,

## Create predictive transportation models

Leverage historical and third-party data for logistical analysis.

Intelligently drive efficiency and lower costs based on customer needs.

## Collaborate across carrier networks

Coordinate logistics partner networks seamlessly.

Streamline collaboration across tendering, tracking, and invoicing.

## Analyze dynamic pricing seamlessly

pricing comparisons.

Understand market

influences for pricing across partner networks.

## Maximize loads with space-aware shipping

building intelligently

Optimize load

configurations. Group packages based on

packaging constraints.

inventory, equipment, and

## Access real-time capacity and centralized

# Future-ready logistics needs a future-ready cloud platform: Microsoft Azure



With Azure, Blue Yonder leverages an industry-leading foundation built on security, AI, ML, IoT, and data-driven cloud services, enabling powerful future-ready capabilities and sustainability across logistics and supply chains.

With Blue Yonder applications running on Azure, your business can access cloud-based benefits to help you:

- Innovate faster through data insights and analytics Seamlessly scale globally or locally as needed
- Reduce TCO by eliminating on-premises technology investments Bolster data security through SSO, Azure Active Directory, and more
- Ensure applications are always up to date

## Blue Yonder Cloud Services

Uptime achieved 300K+

Jobs executed per month

Cloud customers 2.5m+

worldwide

Users

10k+

Systems managed

At Blue Yonder we are committed to being a SaaS-first company. We have more than 10 years of experience hosting cloud-based SaaS solutions for our customers. Our Journey to the Cloud program is designed to help you every step of the way, from setting your project vision to implementing a successful conversion.

We help you get operational with existing capabilities and provide you with ways of introducing new innovations — at your own pace. We're the partner you can trust to future-proof your supply chain execution capabilities. We're ready to pick up your IT burden so you can get back to focusing on what matters most to you.

Start your cloud journey today

in Blue Yonder's Software License Agreement with an authorized licensee.



