

Blue Yonder's Transportation in the Cloud

Top transportation challenges:



- Lack of real-time visibility
- Difficulty applying analytics
- Separate inbound and outbound processes and technology
- Decentralized transportation models

The solution? Transportation in the cloud

- Real-time visibility, enabling agility and responsiveness
- Advanced analytics that can be applied without special training or expertise
- A holistic, centralized approach that eliminates modal, functional, and geographic barriers
- Integrated capabilities from design through execution
- Flexible, scalable and dynamic execution-based optimization
- The industry's most innovative solution for a rapid ROI

20% faster

The powerful capabilities of transportation management, but 20 percent faster

Setting the standard for transportation excellence



Reduce the impact of

Transportation Planning

disruptions and maximize asset utilization



find products faster, and manage disruptions

Improve shipment visibility,



Integrated Business Analysis Make informed decisions

— and identify threats and opportunities



Test strategies and

new business rules via an easy-to-use modeling tool



Order Management **Vendor Collaboration** Connect all your critical

supplier functions



Logistics Procurement Negotiate the best

possible rates, considering the entire network

Real customer results from transportation management capabilities

Improved load consolidation

40% Improved on-time

delivery rates

Increased customer fill rates

Improved in-stock positions

Reduced lead and cycle times

Why transportation in the cloud?

Cost-effective access to the best-in-class capabilities.





support, including 24/7 service levels.

World-class

template-based deployment.

Brand

Awareness

Flexible,





Faster support case resolution. Typical response within 20 minutes, and cases resolved in four hours.

Brand Loyalty



BlueYonder Fulfill your potential

Providing retail solutions to deliver a seamless brand experience across all channels – profitably