

TODAY

By the End of 2020 /

67%

Enterprise infrastructure will be cloud-based



Workload will reside in the cloud



Zettabytes of data will be flowing through cloud servers and networks

Key Drivers

Supply Chain Disruptions

as a result of COVID-19² 13%

of supply chains adapted without issue

8%

dealt with complete shutdowns

End-to-End **Visibility**

70%

organizations lack full visibility³

into their supply chains

67%

of manufacturers struggle to share information 4

Automation of operations 49%

of operations are primarily manual

4%

are highly automated

Customer **Expectations** 10%

of supply chain execs believe they are effectively using their digital transformation investments to meet increasing and evolving customer experience demands

6 Ways SaaS Makes the Digital Enterprise A Reality 🗡



Scalability

Dynamically scale up and down based on your needs with an easy consumptionbased model for your enterprise.



Reduced Costs

Focus on your core business and delivering customer value, not on managing software and hardware.



Security

Re-engineer, automate, and harden security by leveraging resources from cloud providers and strategic partners.



Compliance

Automate compliance checking and remediation to further increase efficiency and productivity and maintain audit readiness.



Faster Time to Value

Enable faster upgrades and access to innovations for end users.



Flexibility

Empower access to business services while users are on the go, no matter the location, while monitoring operations effectively.

TOMORROW

Tomorrow's supply chains must be connected, enabled by a core cloud-based central platform that will integrate, orchestrate and execute actions across each node of the value chain.

Consumer-grade commerce experiences.

Pervasive intelligence for your autonomous enterprise.

Single View. Single Platform. Single Data Model.

Fulfill customer needs with a

Integrate all of your supply chain assets to deliver a differentiated experience to customers right from the start of the shopping journey.

platform that delivers a system of intelligence to learn, analyze and predict.

Enjoy the power of a single

single data model to forecast, plan and fulfill within the supply chain and deliver a differentiated ecommerce experience to end consumers.

Why Blue Yonder?



Infrastructure

Deep expertise across all industries, underpinned by a joint enablement program and investments to deliver our offerings at the scale our clients need.



Innovation

We jointly develop innovative solutions that leverage Blue Yonder's Luminate platform and the full strength of its AI/ML capabilities.



0

Transformation

Proven methodologies and a focus on end-to-end transformation opportunities that drive lower operational costs and improve process efficiencies.

Only e2e Digital Supply Chain Vendor in the market: SaaS or Hybrid



a leader in all Gartner Supply Chain Magic Quadrants

Only company named



95% customer Serves 73 of the top 100 retailers 7 retention rate





450+ granted and

pending patents



- ¹ TECHJURY.NET/blog/cloud-computing-statistics/#gref ² STATISTA.COM/statistics/1129433/adaptable-shipping-supply-chain-covid/ ³ BLOG.FLEXIS.COM/5-key-stats-about-supply-chain-integration
- ZETES.COM/en/news/infographic-industry-40-key-hurdles-and-how-to-overcome-them ⁵ VISUALCAPITALIST.COM/supply-chains-automation-future/ ACCENTURE.COM/us-en/insights/consulting/customer-centric-supply-chains

STORES Top Retailers 2019, National Retail Federation, July 2019

blueyonder.com

info@blueyonder.com