

# **Chain Superstars?**

Supply Chain Superstars are

technologies. According to their

Who Are the Supply

responses to the Competing on **Customer Experience Survey**, Supply Chain Superstars are more than 2X more likely to have above average supply chain performance than self-identified innovation Laggards and Late Majority technology adopters.

Innovators and Early Adopters of new

8 OUT OF **10** Innovators/Early Adopters report above

## average supply chain performance

### BluJay Solutions and Adelante SCM conducted

**Experience Research** 

**Competing on Customer** 

a web survey of 137 supply chain and logistics professionals in March 2018. See the full report



\*Percentages are rounded, and so groups of numbers may not add up to 100%.

Laggards/Late Majority Adopters report

above average supply chain performance

3 OUT OF **10** 

### Is delivering an enhanced CX a defined and measured

**SECRET #1:** Make a Customer Focus Mandatory

**Innovators/Early Adopters 77%** Yes

supply chain objective?

I don't know competitive advantage. The Laggards/Late Majority group maintains a cost-control focus.

Enhanced CX

13%

11%

No

32% No 17% I don't know Supply Chain Superstars use technology to automate and streamline processes for costcontrol and speed, and focus strategic energy on an enhanced customer experience for

Laggards/Late Majority

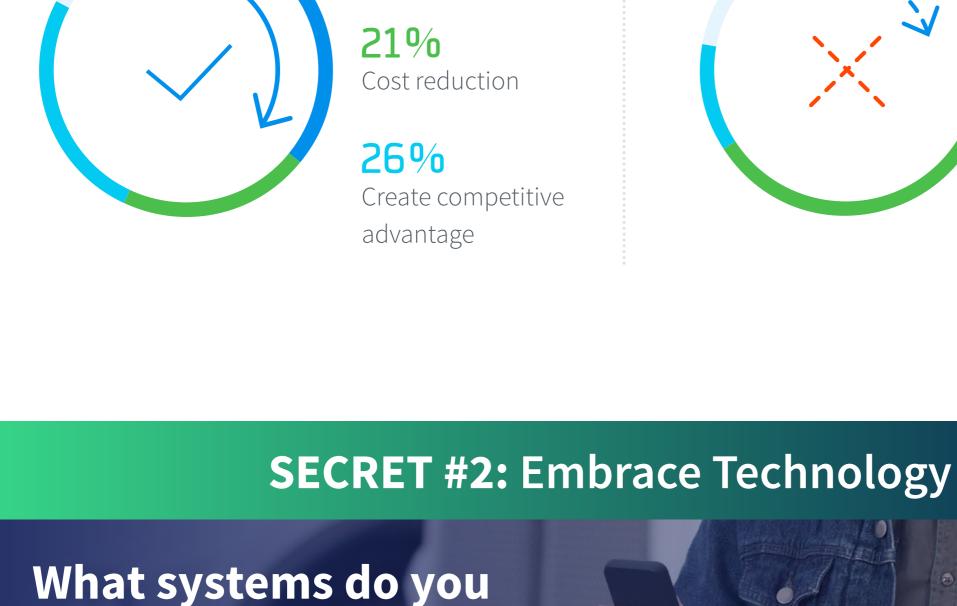
51%

Enhanced CX

Yes

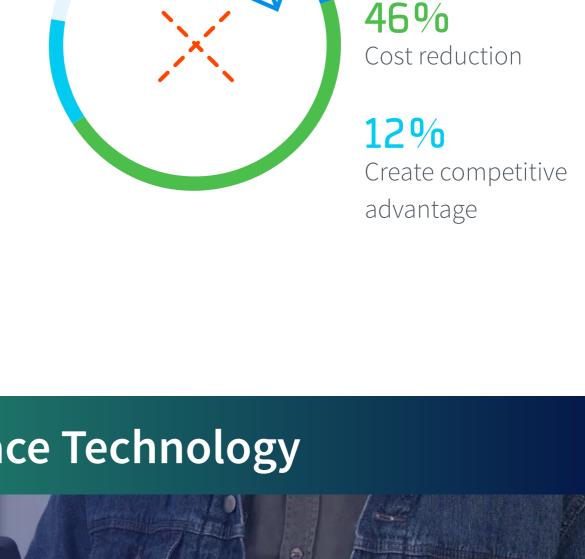
What is driving supply chain innovation at your company?

### Innovators/Early Adopters Laggards/Late Majority 36% 20%



currently use to manage

your supply chain?



**WMS** 

Innovators/Early Adopters 78% Laggards/Late Majority Supply chains operating at above-average performance are less likely to use spreadsheets and more likely to use warehouse management system (WMS) and transportation management system (TMS) technology. What are the top three barriers to supply chain and logistics innovation at your company today?

[Percentage of top rank votes shown]

**Excel Spreadsheets** 

56.3%

56.3% Innovators/Early Adopters 43.9% Laggards/Late Majority

Laggards/Late Majority **Supply Chain Performance** 

**TMS** 

Innovators/Early Adopters

77.1%

61%

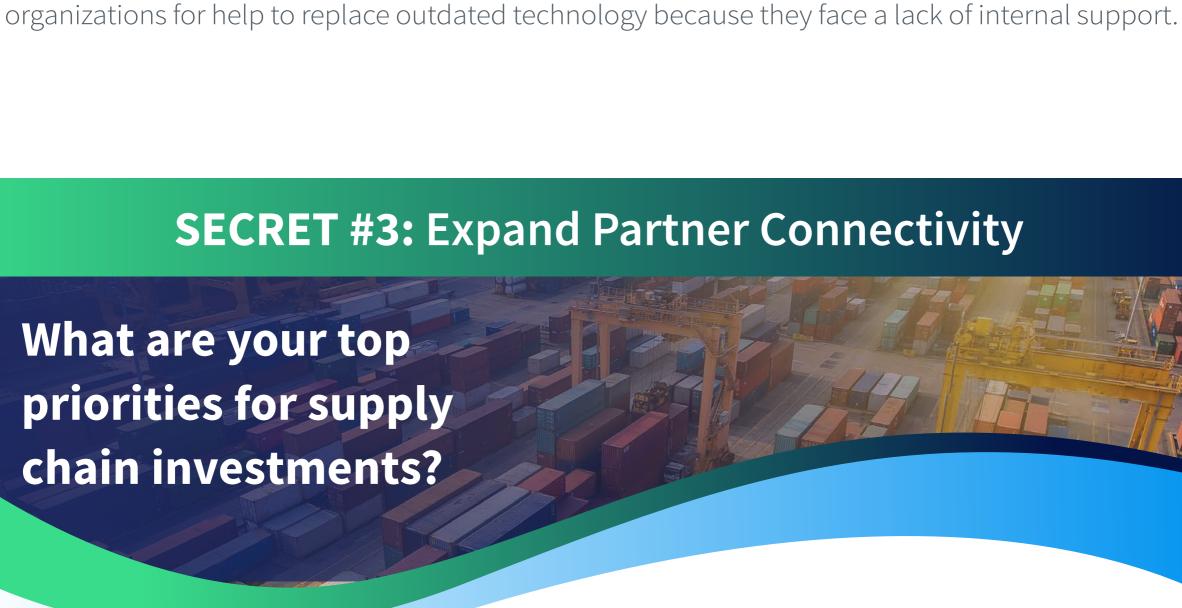
20.3% Change management hurdles 18.6% Lack of support from IT or other functional group 13.6% Siloed systems and/or processes

Survey findings indicate average or below average performers may need to look outside their

11.9%

**22.0%** Existing IT systems are outdated

Lack of flexibility/innovation of supply chain partners



Average or Below

# **SECRET #3:** Expand Partner Connectivity

23% Warehousing 19% Supply chain visibility 17% Transportation

15% Partner connectivity 11% BI/Analytics and cost-effective customer experience.

Innovators/Early Adopters Laggards/Late Majority 32% Transportation 24% Supply chain visibility

5% Partner connectivity Supply Chain Superstars are **3X more** likely to prioritize partner connectivity for investment. Why? Because having deep visibility into current availability is what enables them to provide superior

20%

10%

BI/Analytics

Warehousing

a Supply Chain Superstar?

**Are You Ready to Become** 



SOLUTIONS

To get more details about what contributes to above-average supply chain performance,