AUTOMATION AND REAL-TIME VISIBILITY FOR

TRANSPORTATION & LOGISTICS

INDUSTRY INSIGHTS

Transportation organizations often struggle with the integration of information between internal systems, processes and partner portals. Legacy systems and EDI cannot keep pace with today's market dynamics. This infographic illustrates the current challenges and areas for improvement of the organizations surveyed.

ORGANIZATIONS SURVEYED

by EyeForTransport (EFT) regarding information access, visibility and automation.



TOP SUPPLY CHAIN CHALLENGES

30% LIMITED VISIBILITY

Limited visibility into the endto-end supply chain process

22% DATA INTEGRATIONNeed to more efficiently acquire and aggregate information from internal and external sources

Manual processes are holding back the ability to

16% GROWTH

handle growth and increased transaction volume

15% SCALABILITY

and the associated transaction volume

Need to increase the

speed of business

6% INSIGHT Identifying opportunities with inbound transportation

THE
BIGGEST
CHALLENGES
RELATED TO EDI ARE
IMPLEMENTATION
AND LACK OF
REAL-TIME
DATA

ROLE OF EDI

16% Not using EDI

43% To exchange data with customers & suppliers

17% To exchange data with customers

16% Mandated by customer or partner

9% To exchange data with suppliers

STATUS OF EDI

44% Implemented EDI in-house

29% Implemented EDI with a partner

7% Planning to implement EDI with a partner

6% Planning to implement EDI in-house

14% No current plans related to EDI



WHY AUTOMATE MANUAL PROCESSES

Top reasons firms are starting automation projects:

1 IMPROVE PROFITABLILTY

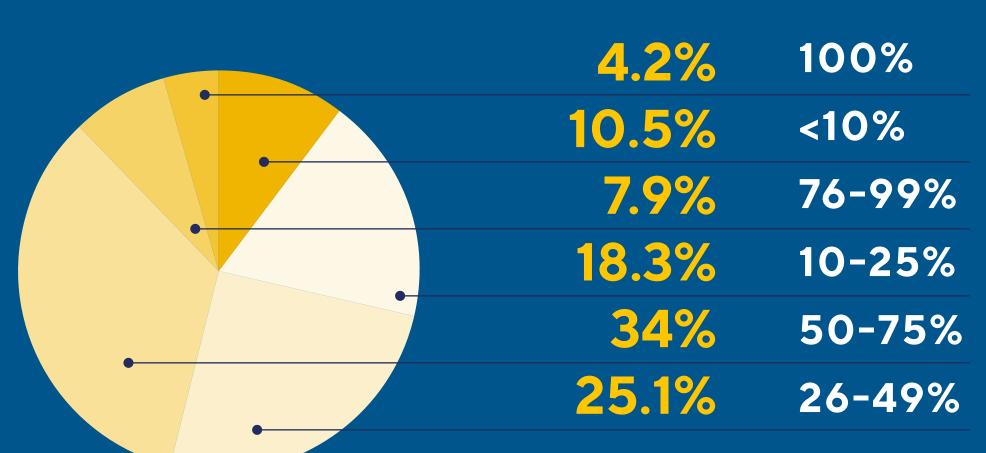
2 INCREASE CAPACITY

3 INCREASE REVENUES

4 STRONGER PARTNER RELATIONSHIPS

5 EMPLOYEE SATISFACTION

Percentage of processes for exchanging information with partners that includes 1 or more manual steps:



of respondents feel real-time visibility is important for their transportation, logistics and supply chain processes.

LEARN MORE ABOUT ROBOTIC PROCESS AUTOMATION

