



Chris Richter, VP of Revenue at Convey

PREVIOUSLY:

- 15 years as a technology evangelist at Edgecase, Bazaarvoice, BlackLocus and Webify Solutions
- Founding CEO at Socialware

Convey helps retailers create positive customer delivery outcomes.

11%

AVERAGE FREIGHT COST SAVINGS 5X

IMPROVED VISIBILITY
INTO SHIPMENT
EXCEPTIONS

153% MORE

SHIPMENTS DELIVERED ON TIME, OR EARLY

CLIENT S

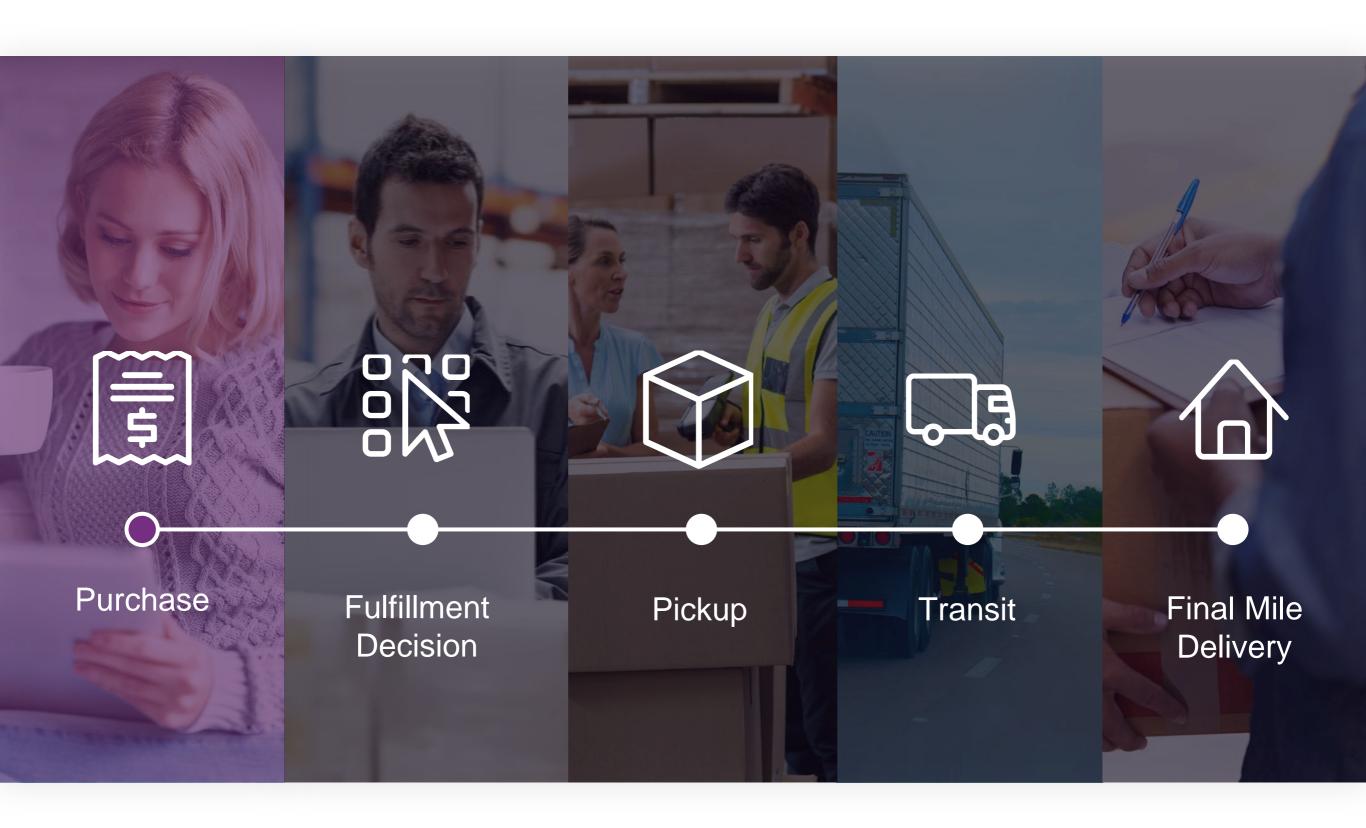
üncommongoods

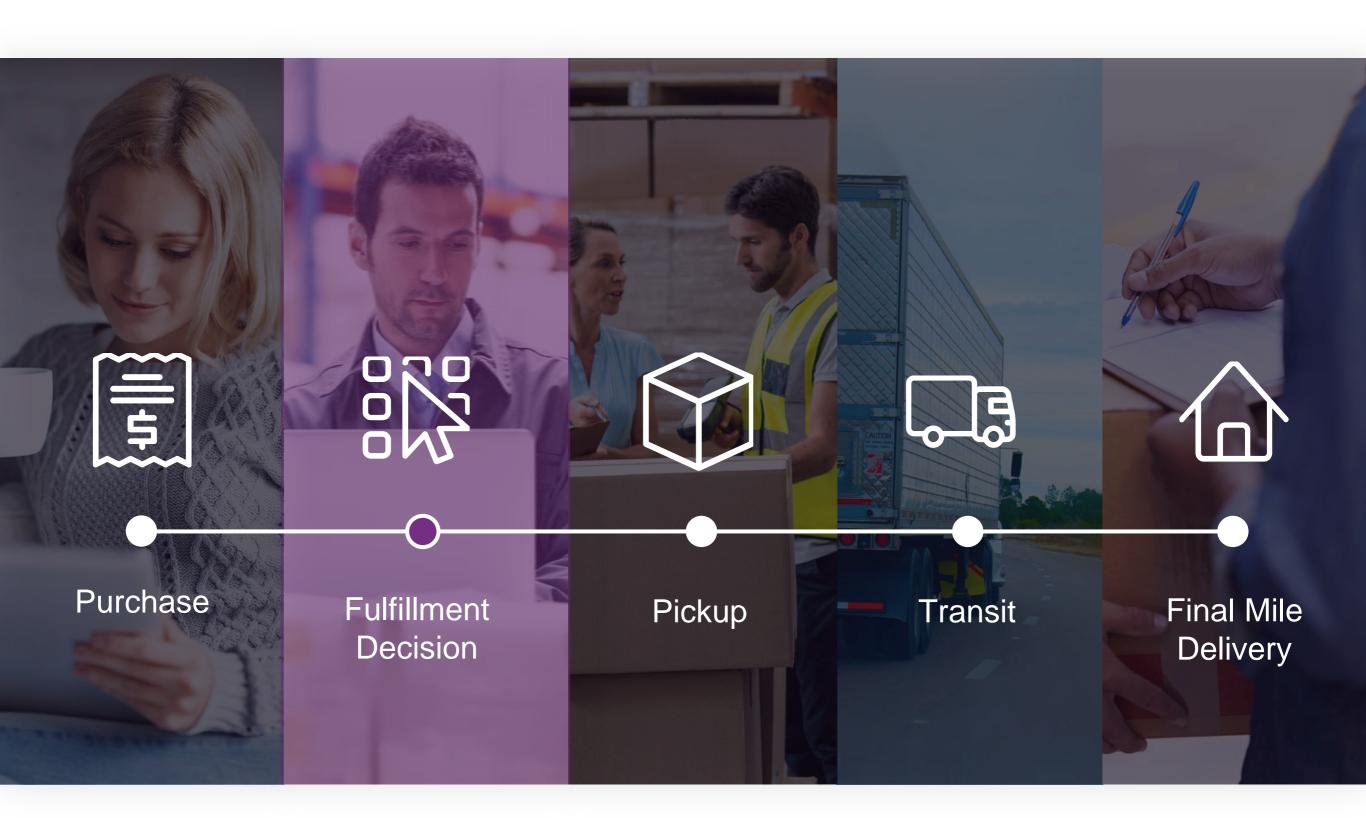
jet

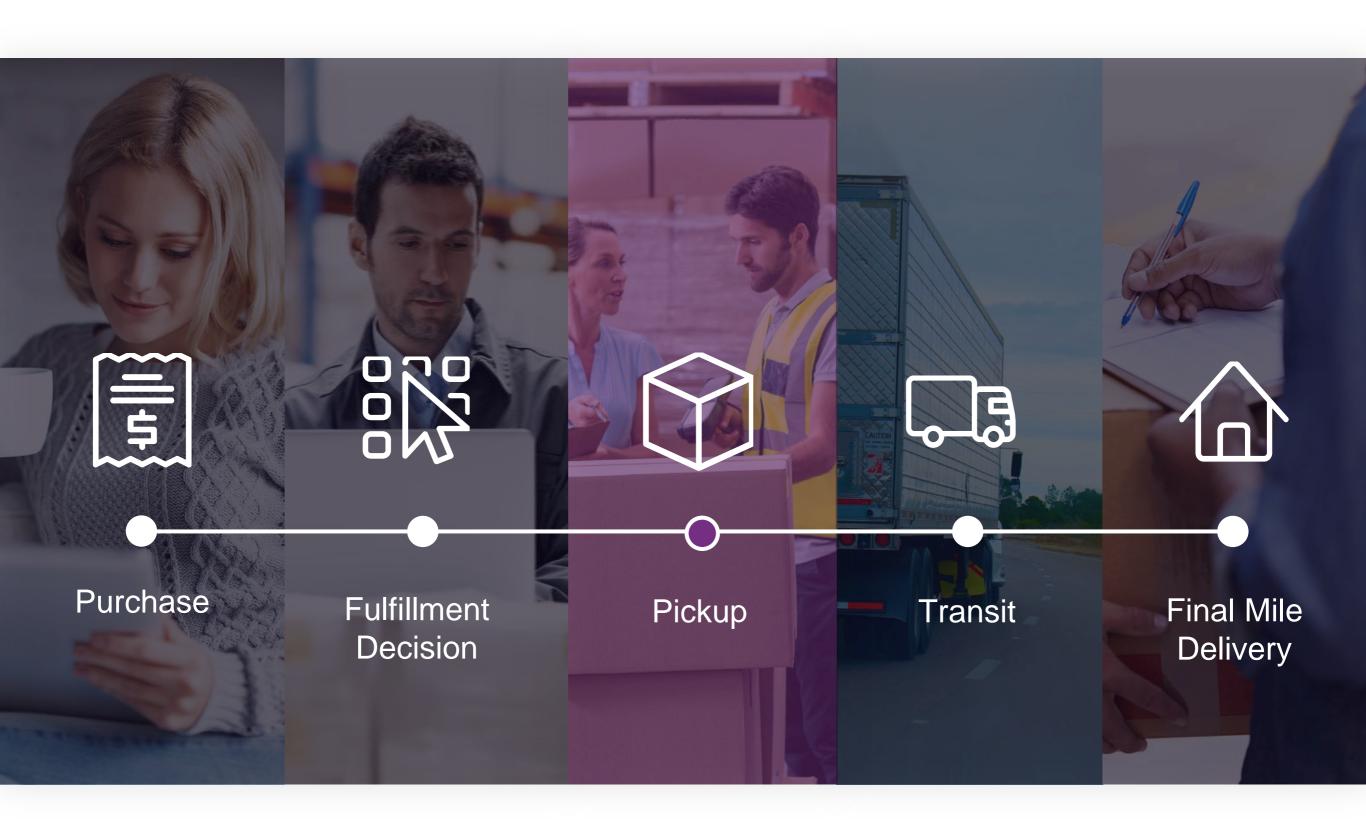


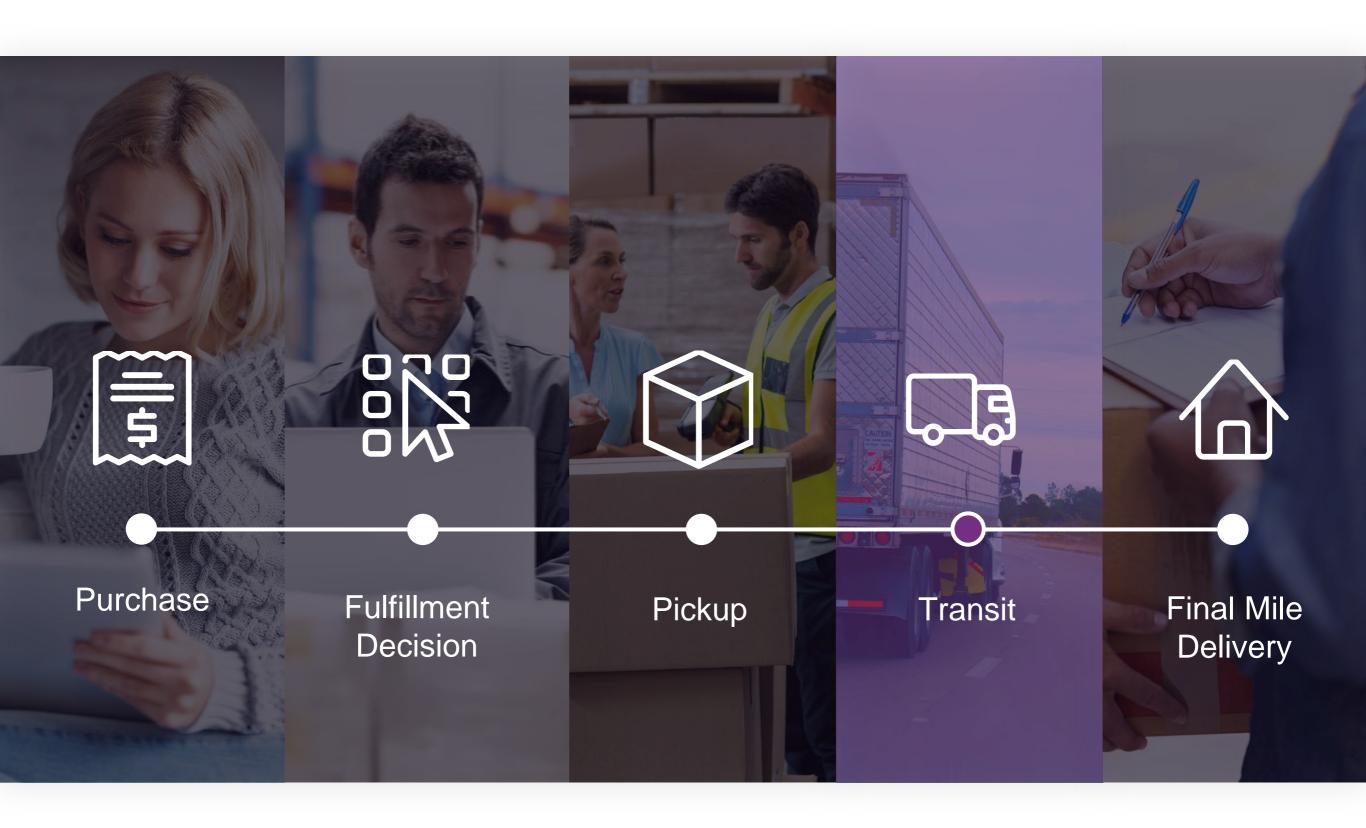


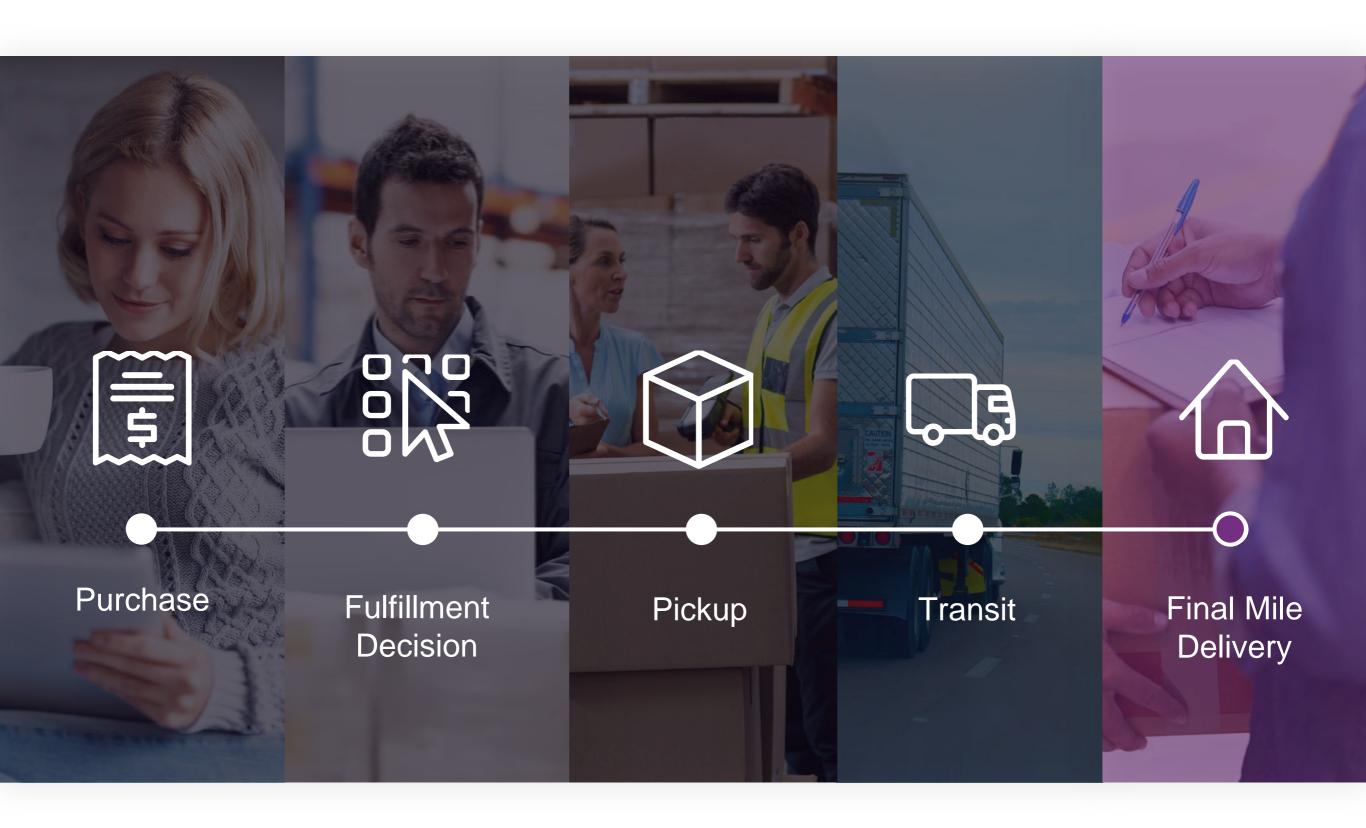












What does your delivery experience look like?

CUSTOMER EXPERIENCE

- ✓ Inconsistent & poor quality shipment information
- ✓ Limited self-service options
- ✓ High level of effort to find details & resolve issues

CUSTOMER CARE & OPERATIONS

- ✓ Constantly in a reactive state
- ✓ Fielding WISMO calls without much more data than customers
- √ Time monopolized managing negative touches

CUSTOMER EXPERIENCE

- ✓ Self-service issue resolution
- ✓ Proactive & transparent shipping updates
- ✓ Easy communication with relevant parties

CUSTOMER CARE & OPERATIONS

- Complete access to all relevant data
- ✓ Quick & easy search-ability
- ✓ More effective demand & response planning

LOGISTICS & TRANSPORTATION

- ✓ Time spent fielding low-value calls from customer care
- Missed opportunities to identify real strategic opportunities to optimize

LOGISTICS & TRANSPORTATION

- ✓ Ability to focus on high-value, strategic initiatives
- Increased ability to test and manage more complex carrier networks

Balancing operational goals with customer experience is challenging



67 percent

said that gaining greater control of the CX was crucial or very important to delivery



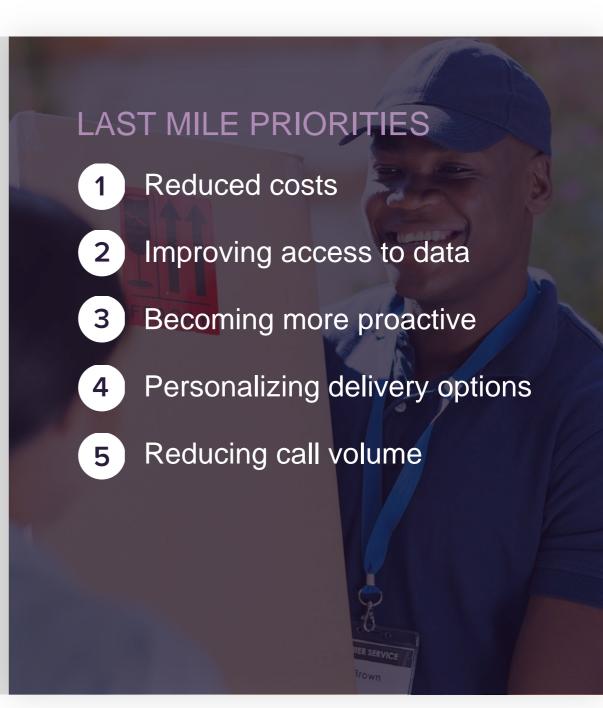
8 out of 10

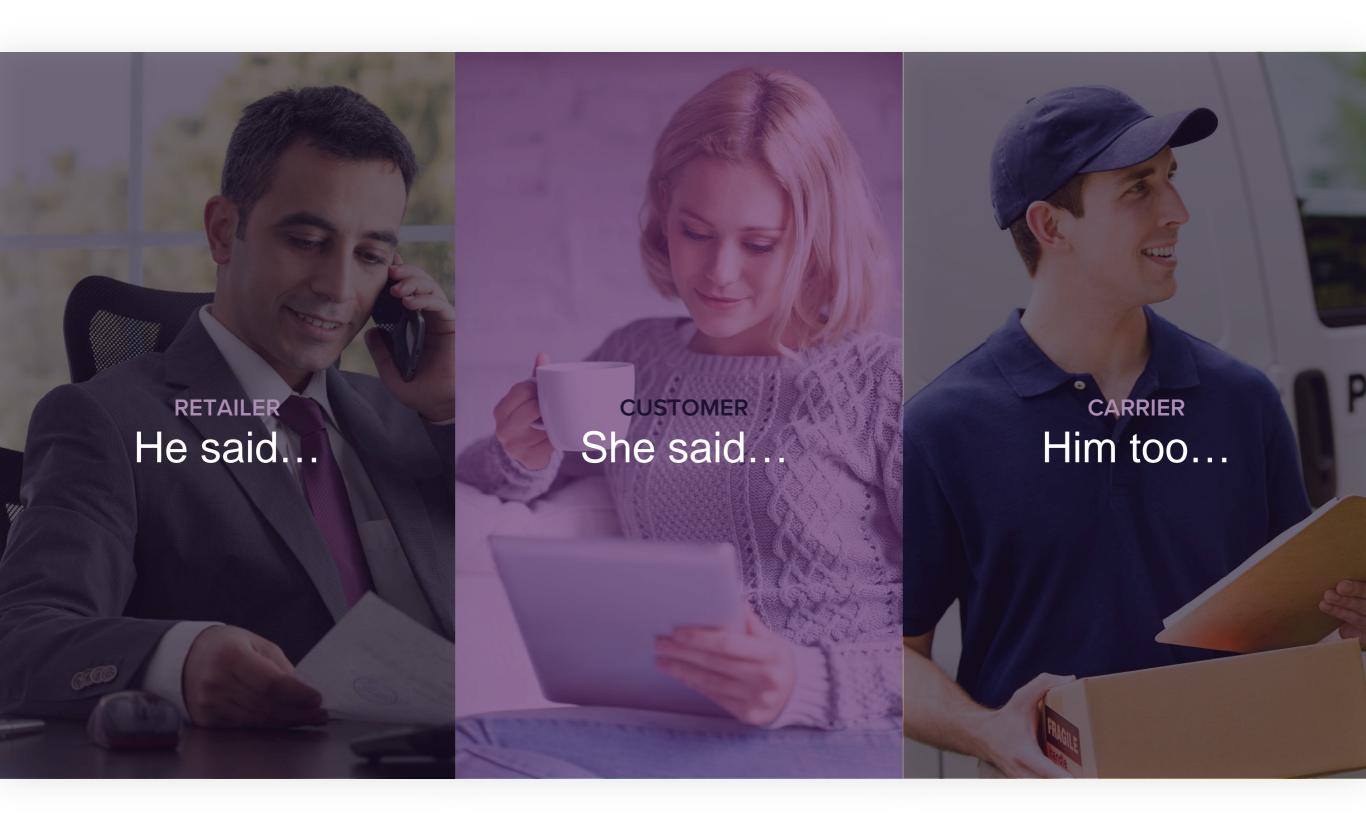
of retailers report that CX is now a company-wide goal and that they are feeling the pressure to improve it

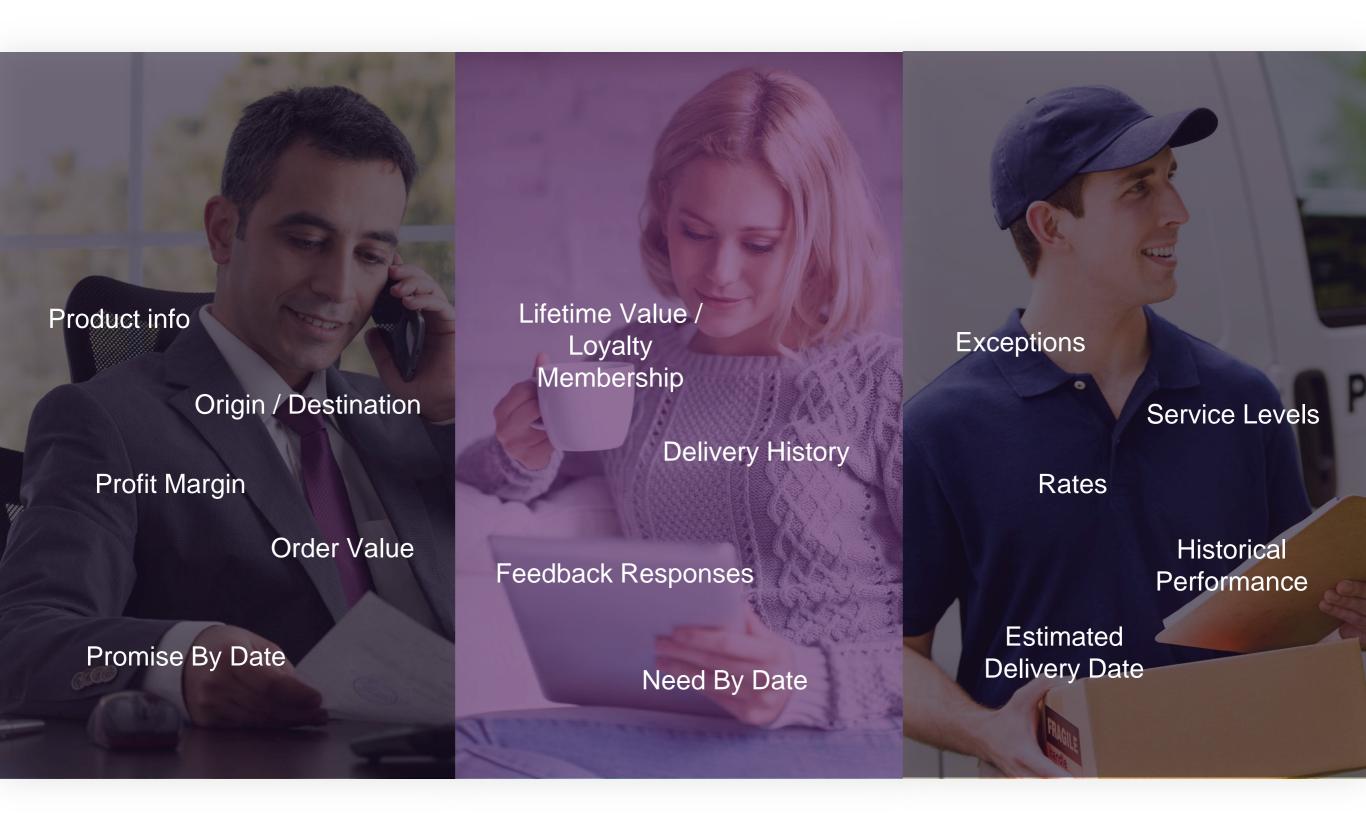


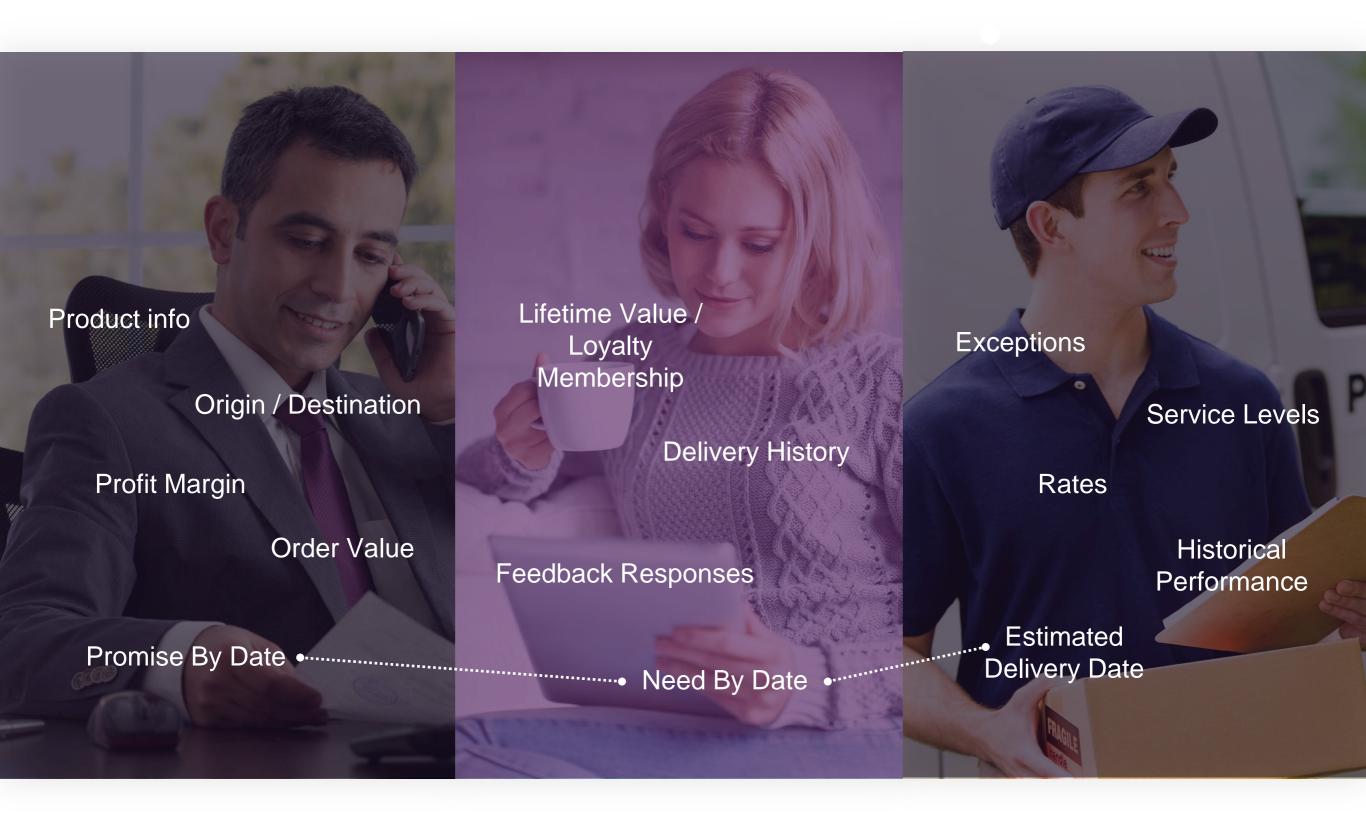
Two-thirds

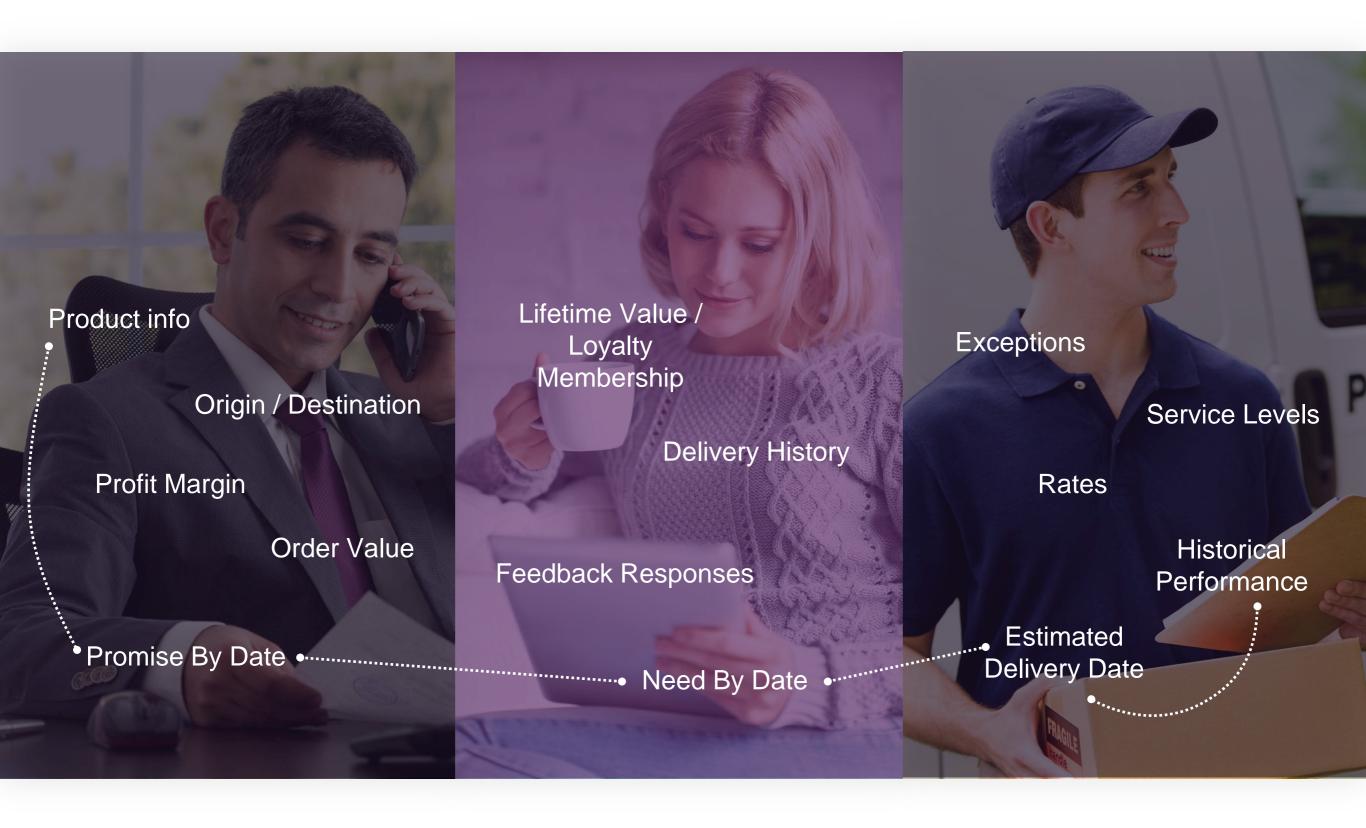
of respondents said their existing systems do nothing to improve the customer delivery experience

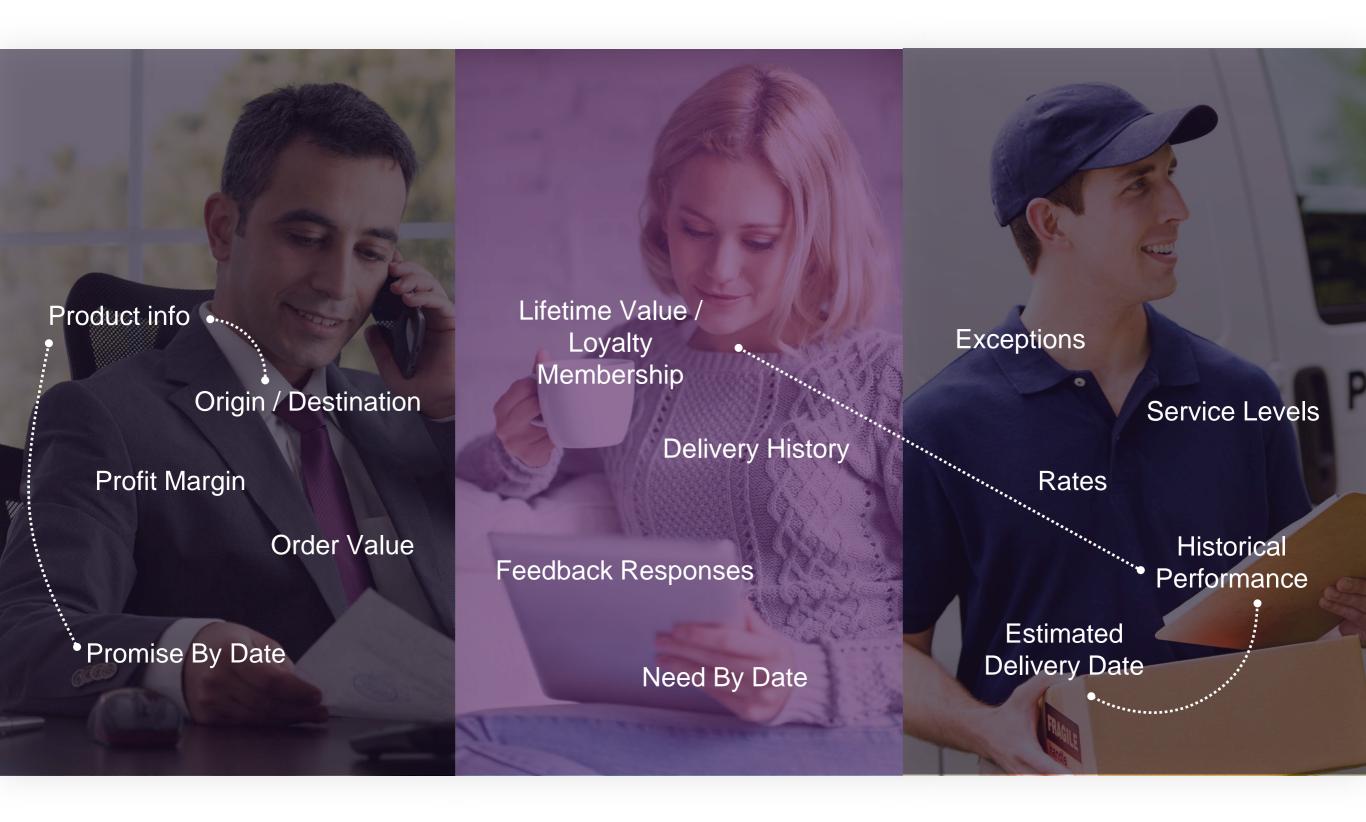


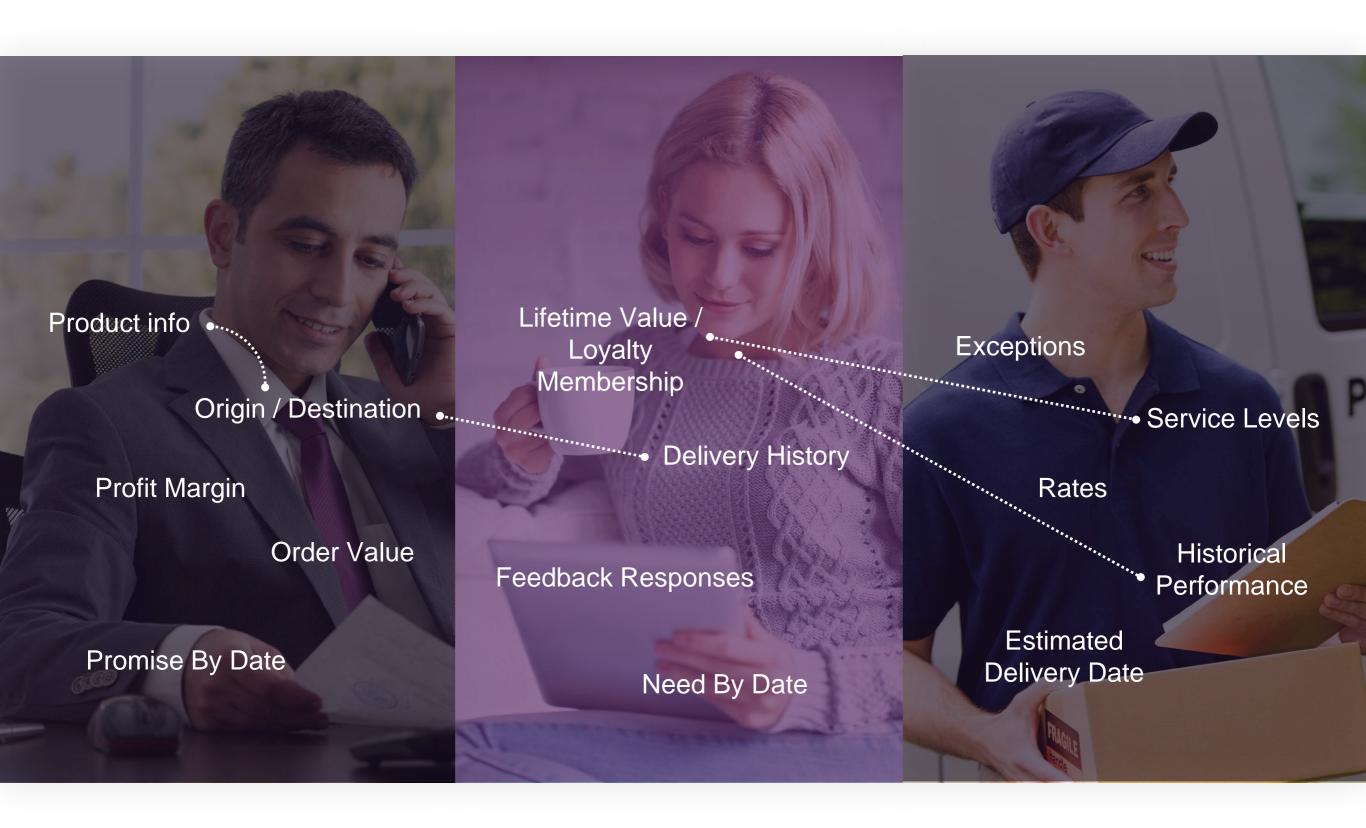


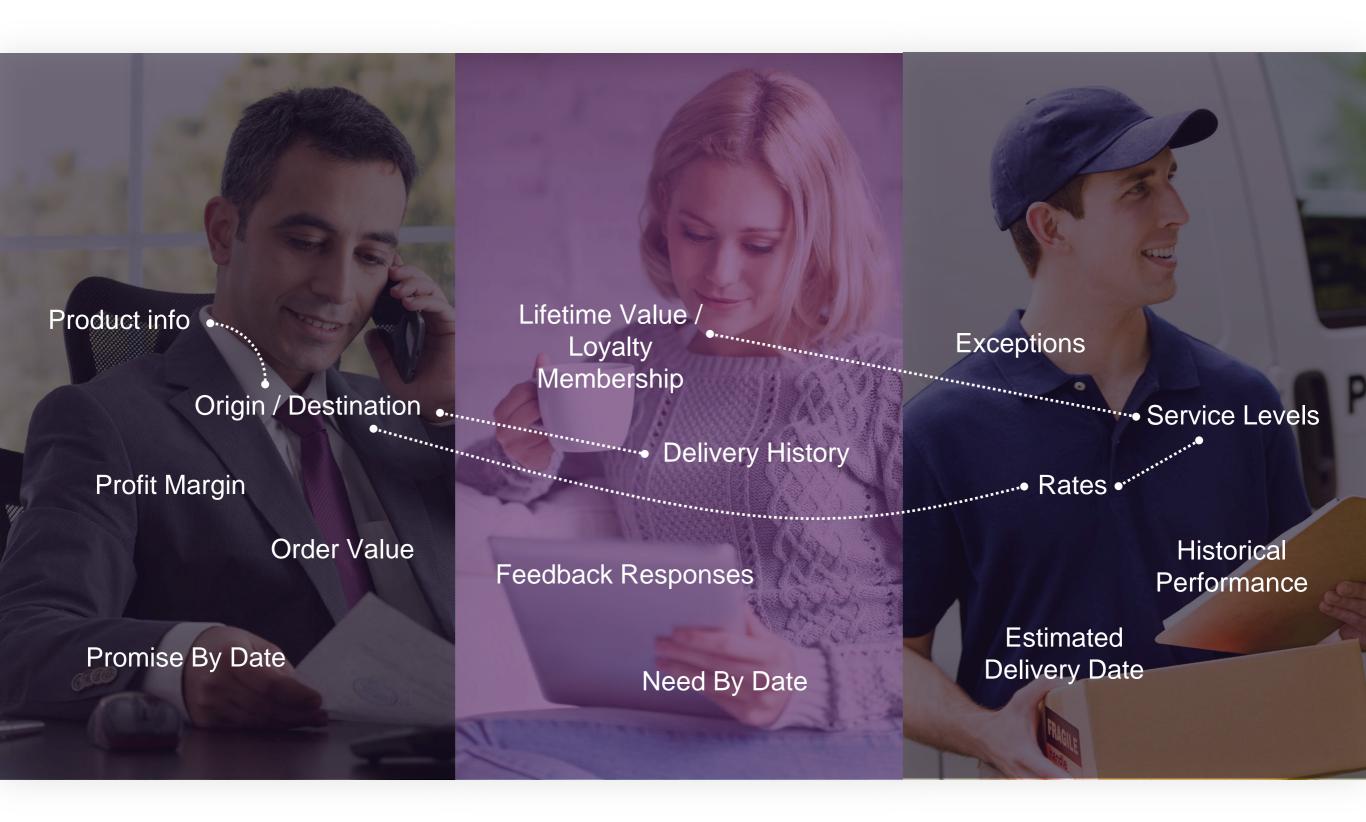


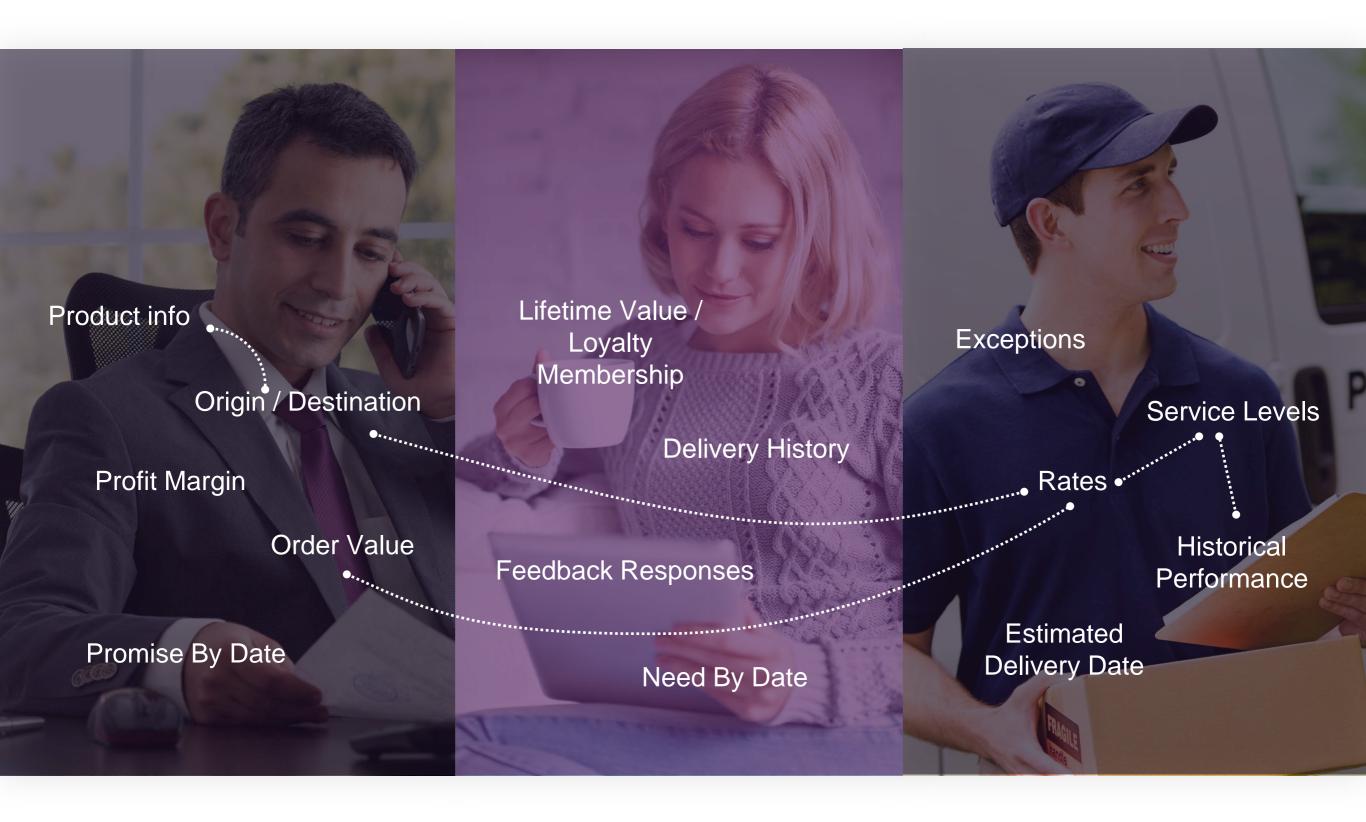


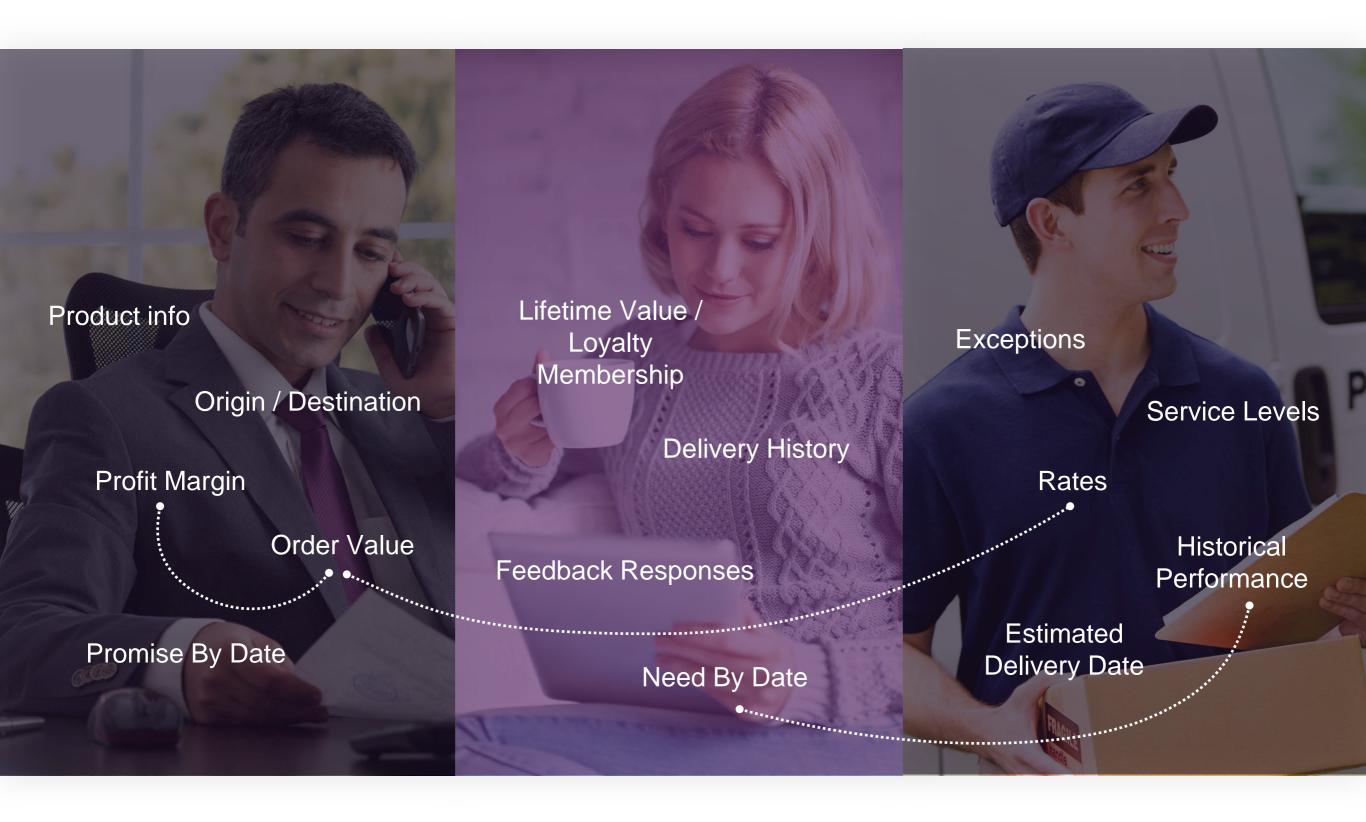


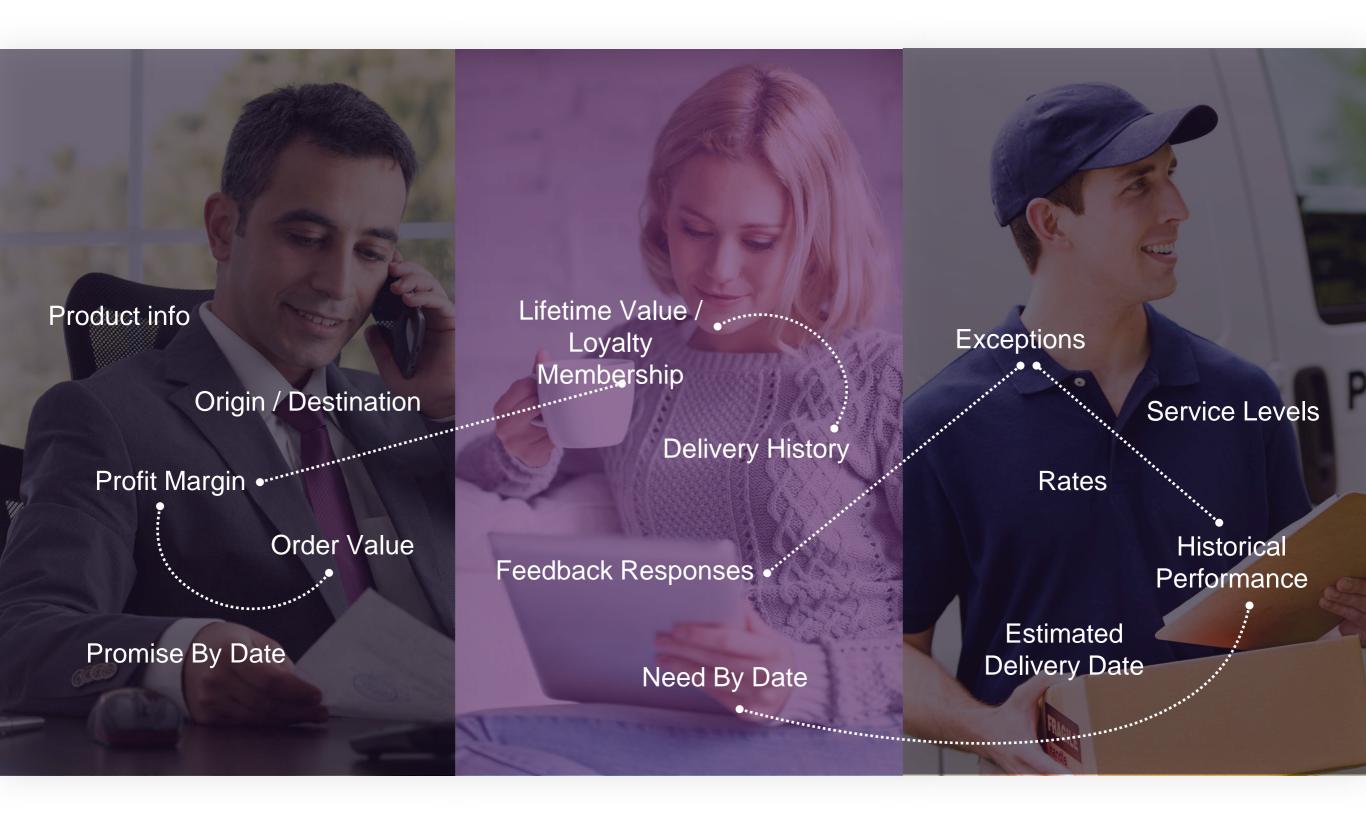


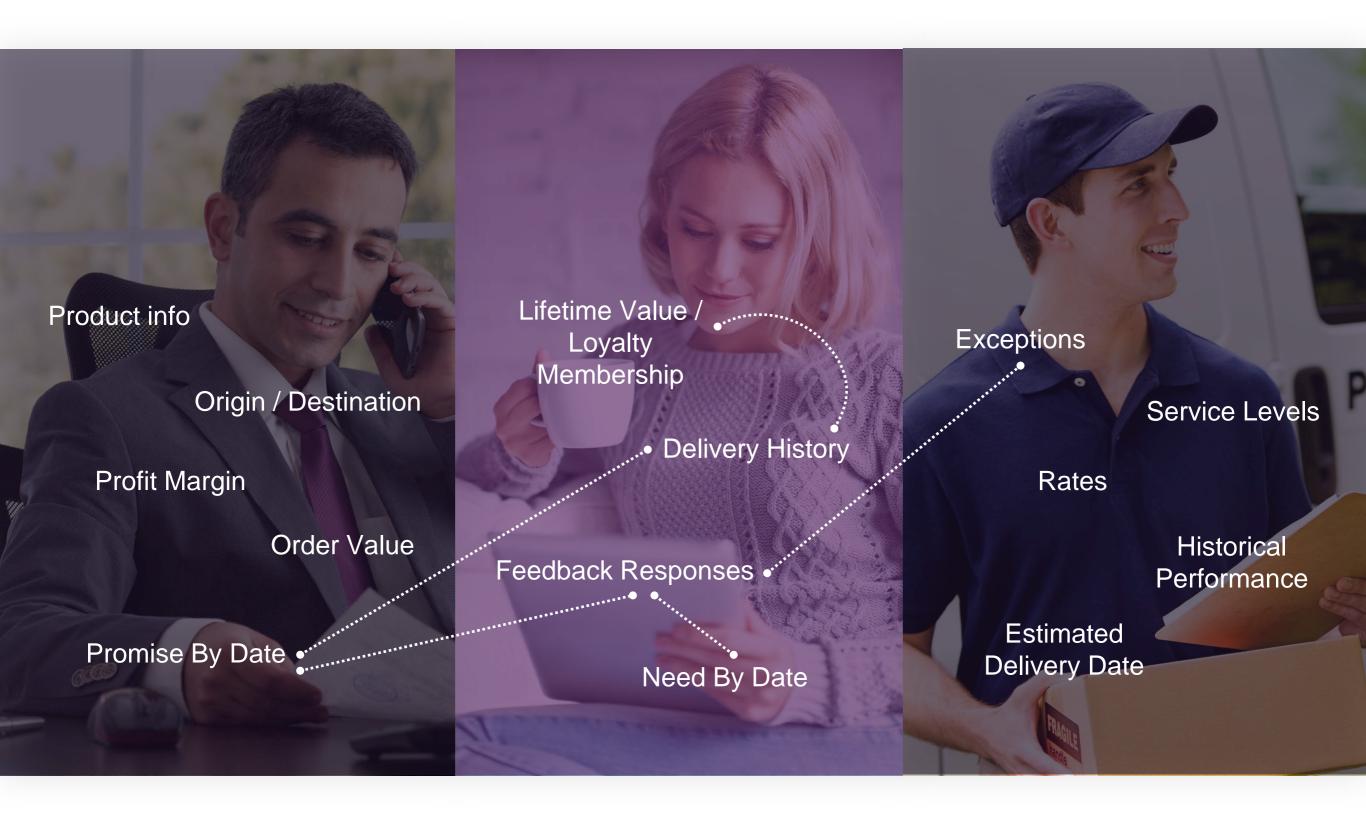












Bringing it all together





- ✓ Identify the data points you want to focus on
- ✓ Find out where that data lives (i.e. ERP, OMS, CRM, TMS, Carrier Systems, Feedback etc.)
- ✓ Aggregate data in a single location to form a holistic picture of any given shipment
- ✓ Slice, dice and track this data over time to reveal common and/or costly issues



- ✓ Identify the data points you want to focus on
- ✓ Find out where that data lives (i.e. ERP, OMS, CRM, TMS, Carrier Systems, Feedback etc.)
- ✓ Aggregate data in a single location to form a holistic picture of any given shipment
- ✓ Slice, dice and track this data over time to reveal common and/or costly issues



- ✓ Identify the data points you want to focus on
- ✓ Find out where that data lives (i.e. ERP, OMS, CRM, TMS, Carrier Systems, Feedback etc.)
- ✓ Aggregate data in a single location to form a holistic picture of any given shipment
- ✓ Slice, dice and track this data over time to reveal common and/or costly issues



- ✓ Identify the data points you want to focus on
- ✓ Find out where that data lives (i.e. ERP, OMS, CRM, TMS, Carrier Systems, Feedback etc.)
- ✓ Aggregate data in a single location to form a holistic picture of any given shipment
- ✓ Slice, dice and track this data over time to reveal common and/or costly issues



- ✓ Identify the data points you want to focus on
- ✓ Find out where that data lives (i.e. ERP, OMS, CRM, TMS, Carrier Systems, Feedback etc.)
- ✓ Aggregate data in a single location to form a holistic picture of any given shipment
- ✓ Slice, dice and track this data over time to reveal common and/or costly issues



- ✓ Identify the data points you want to focus on
- ✓ Find out where that data lives (i.e. ERP, OMS, CRM, TMS, Carrier Systems, Feedback etc.)
- ✓ Aggregate data in a single location to form a holistic picture of any given shipment
- ✓ Slice, dice and track this data over time to reveal common and/or costly issues



- ✓ Identify the data points you want to focus on
- ✓ Find out where that data lives (i.e. ERP, OMS, CRM, TMS, Carrier Systems, Feedback etc.)
- ✓ Aggregate data in a single location to form a holistic picture of any given shipment
- ✓ Slice, dice and track this data over time to reveal common and/or costly issues



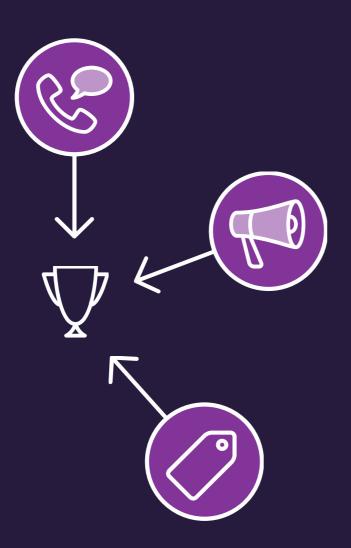
- ✓ Aligning all teams around common metrics and definitions of success
- Create company wide policies for when and how you will balance cost and experience
- Collaborate around how to communicate choices and upgrades with customers
- ✓ Identify what to automate and when to provide high-touch, concierge-like service



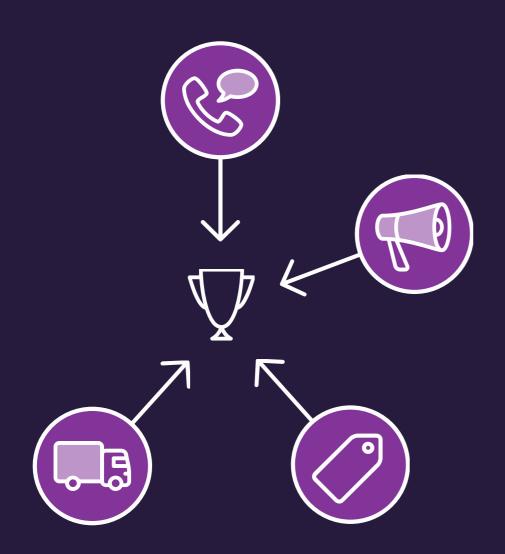
- ✓ Aligning all teams around common metrics and definitions of success
- Create company wide policies for when and how you will balance cost and experience
- Collaborate around how to communicate choices and upgrades with customers
- Identify what to automate and when to provide high-touch, concierge-like service



- ✓ Aligning all teams around common metrics and definitions of success
- Create company wide policies for when and how you will balance cost and experience
- Collaborate around how to communicate choices and upgrades with customers
- Identify what to automate and when to provide high-touch, concierge-like service



- ✓ Aligning all teams around common metrics and definitions of success
- Create company wide policies for when and how you will balance cost and experience
- Collaborate around how to communicate choices and upgrades with customers
- Identify what to automate and when to provide high-touch, concierge-like service



- ✓ Aligning all teams around common metrics and definitions of success
- Create company wide policies for when and how you will balance cost and experience
- Collaborate around how to communicate choices and upgrades with customers
- Identify what to automate and when to provide high-touch, concierge-like service



- ✓ Aligning all teams around common metrics and definitions of success
- Create company wide policies for when and how you will balance cost and experience
- Collaborate around how to communicate choices and upgrades with customers
- Identify what to automate and when to provide high-touch, concierge-like service

Step 3: Activate with technology & process

IF EXCEPTION IS:

Incorrect Address



- Compile the insights around common and costly issues you want to address (step 1)
- ✓ Assign ownership (i.e. CSR's are responsible for customer generated issues, logistics is responsible shipment corrections)
- Create standard operating procedures for how to address your most common issues
- ✓ Analyze customer sentiment by issue over time. Regularly re-evaluate SOPs to optimize

Step 3: Activate with technology & process

IF EXCEPTION IS:

Incorrect Address



THEN:

Send customer alert

11:43AM

Shipment delayed due to incorrect address. Please reply with correct address.



- ✓ Compile the insights around common and costly issues you want to address (step 1)
- ✓ Assign ownership (i.e. CSR's are responsible for customer generated issues, logistics is responsible shipment corrections)
- Create standard operating procedures for how to address your most common issues
- ✓ Analyze customer sentiment by issue over time. Regularly re-evaluate SOPs to optimize

Step 3: Activate with technology & process

IF EXCEPTION IS:

Incorrect Address



THEN:

Send customer alert



AND:

Add to CSR watchlist



watchlist!

- Compile the insights around common and costly issues you want to address (step 1)
- ✓ Assign ownership (i.e. CSR's are responsible for customer generated issues, logistics is responsible shipment corrections)
- Create standard operating procedures for how to address your most common issues
- Analyze customer sentiment by issue over time. Regularly re-evaluate SOPs to optimize

What benefits does bridging the gap create?

Increased CSAT/NPS Scores



Increased
CLTV and
Competitive
Differentiation



Decreased time to First Call Resolution



Decreased quantity of WISMO Calls



How can technology help?

