READERS' CHOICE2015 TOP 10 PROVIDERS

- Exceedra
 www.exceedra.com
- GENCO www.genco.com
- Infor Global Solutions www.infor.com
- JDA Software Group www.jda.com

SMB Market Leader

- Logility www.logility.com
- Manhattan Associates www.manh.com
- Oracle www.oracle.com

Customer Satisfactio Leader

- ORTEC www.ortec.com
- QAD www.qad.com
- SAP www.sap.com

Best in Category

We deployed SAP Extended Warehouse Management. It has helped us raise productivity, reduce costs, improve the customer experience, and become a safer place to work. We are seeing... shorter loading and unloading times, and a more accurate order picking process.

— VENKAT PARUCHURI, DIRECTOR OF SUP-PLY CHAIN IT, DR PEPPER SNAPPLE GROUP

CATEGORY 3.47
CUSTOMER SATISFACTION:

Supply Chain Execution

The consumer goods industry's preferred providers of a suite of software or point solution for supply chain execution applications, including warehouse management, transportation management, load optimization, etc.

With game-changing factors like omnichannel fulfillment reshaping supply chain execution capability needs, it is essential to make this area of investment a priority in the consumer goods industry. Here, Mark Y. Newberry and Andrew Crane, of the TCS Supply-Chain Center of Excellence, further discuss the evolving changes and trends of the supply chain execution landscape.

Can you comment on this list?

NEWBERRY/CRANE: The list this year is largely as expected, but we think respondents will begin to select niche players in the last mile delivery space, as omnichannel fulfillment is the dominating force reshaping supply chain execution capability needs for retailers, and soon, consumer packaged goods firms as well.

Where should supply chain execution fall on consumer goods companies' priority lists in 2015 and beyond?

NEWBERRY/CRANE: The supply chain execution space is an imperative for consumer goods companies in 2015. With the explosion in omnichannel offerings from retailers, executing the fulfillment of the omnichannel orders will differentiate a retailer from its competitors, but it will also drive up the cost of retailing. With expanded product offerings from Amazon and other similar retailers, consumer goods companies are now being incorporated

into the e-commerce product offering. As the omnichannel consumer and the retail market evolves, the need for direct-to-consumer shipments from consumer packaged goods manufacturers will become a new, and potentially more cost-optimal, channel of service for their loyal customers. With as much as 40 percent of the revenue from a consumer goods product going to the retailer, it is an opportunity for consumer goods manufacturers to increase their profit margins by going directly to the consumer or through the higher margin yielding e-commerce channels.

Connected to the previous question, how will developments in big data and mobility change supply chain execution? How will technology providers evolve their offerings to accommodate these developments?

NEWBERRY/CRANE: Technological advancements combined with big data will lead to the evolution of directto-consumer fulfillment of consumer goods. Consumer goods organizations will have direct access to consumer purchasing habits and demand patterns and will utilize this data to develop consumer-specific demand forecasts as well as provide recommended replenishment and fulfillment orders without a consumer having stepped foot in a retail store. Smart devices will predict and capture consumption and enable families to modify suggested fulfillment orders for direct delivery. ❖