# **3 Demand Forecasting Tools Needed for Retail**

#### **Success**





"I suppose it is tempting, **if** the **only** tool **you have** is a **hammer**, to treat everything as **if** it were a nail."

- Abraham Maslow

#### Don't Get Overwhelmed by All the Tools (or Excel spreadsheets, ③ ) Available for a Job

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You Need the Right Tool for a Job Whether Craftsman or Inventory Analyst

9 29



A Demand Forecasting
 System Must Use Decimals,
 Not Whole Numbers. Needed for
 slow and intermittent demand

Most Forecasting Systems were developed for Manufacturing, Not Retail- so only whole number forecast PLUS it's easier (cheaper software) for computer to process integer only values. Your software maker thanks you for choosing less.





2) Forecast Algorithms
MUST Support Regular,
Promo, Closeout, and
Lost Sales Types

Do you treat promotional sales different than regular sales...hope so... Your demand forecasting tools must separate and treat special sales differently when demand forecasting your future business.





# Make Sure Your Demand Forecasting System is Not a Planning System



A Planning System has a top down approach. Top Down 'push' models react slowly to the Internet of Things world. *Customers react and respond faster than planning systems. The slow response planning systems are resulting in 17,000 retail locations expected to close in USA in 2017.* 





**3 Demand Forecasting Tools Needed for Retail Success** Does your forecast system produce a non-decimal forecast, integer (really old)? Does your 'forecasting' automatically treat special sales like promo, lost differently? Do you have demand planning...ooops?

Our iKIS<sup>™</sup> demand forecasting and supply chain solution has robust exception management and collaboration tools to help you and your team



#### " Tighten the Links in your Chain™ "



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