Supply Chain Digital Planning & Operations

One stop solution to **simplify**, **optimise** and **automate** your supply chain processes

PRODUCT SHOWCASE

Supplymint

www.supplymint.com

PRODUCT BY

TURNINGCLOUD

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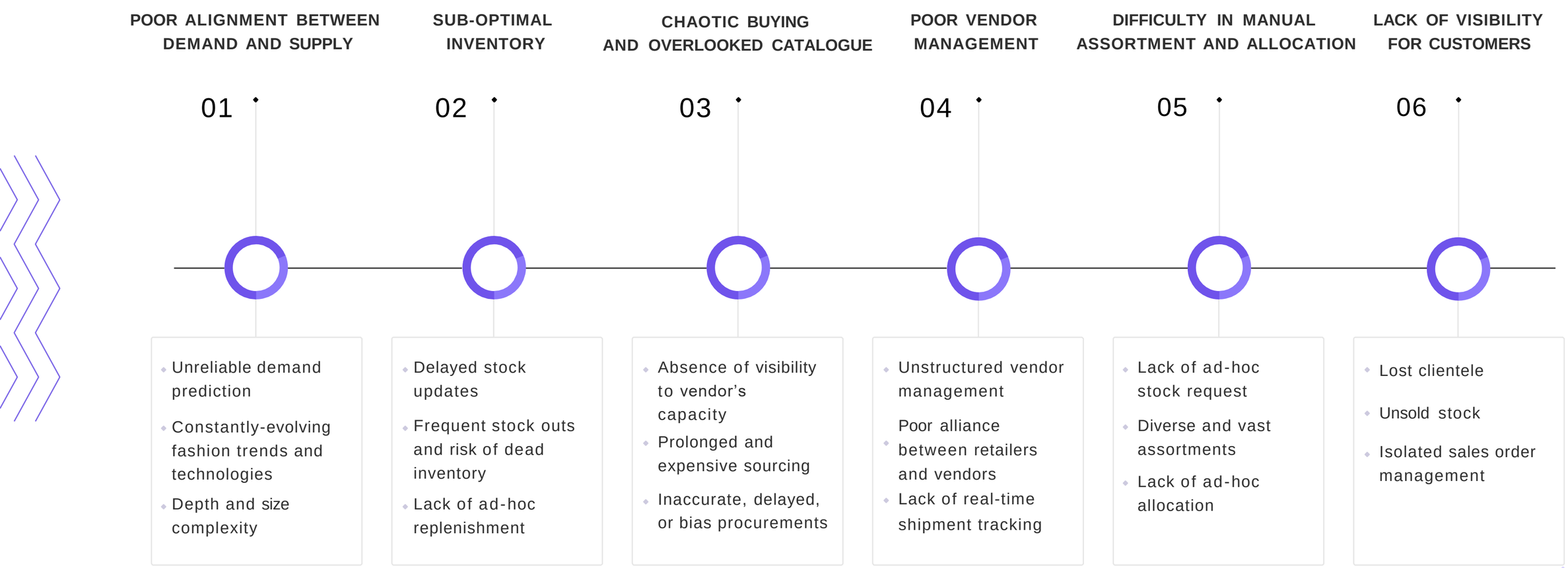
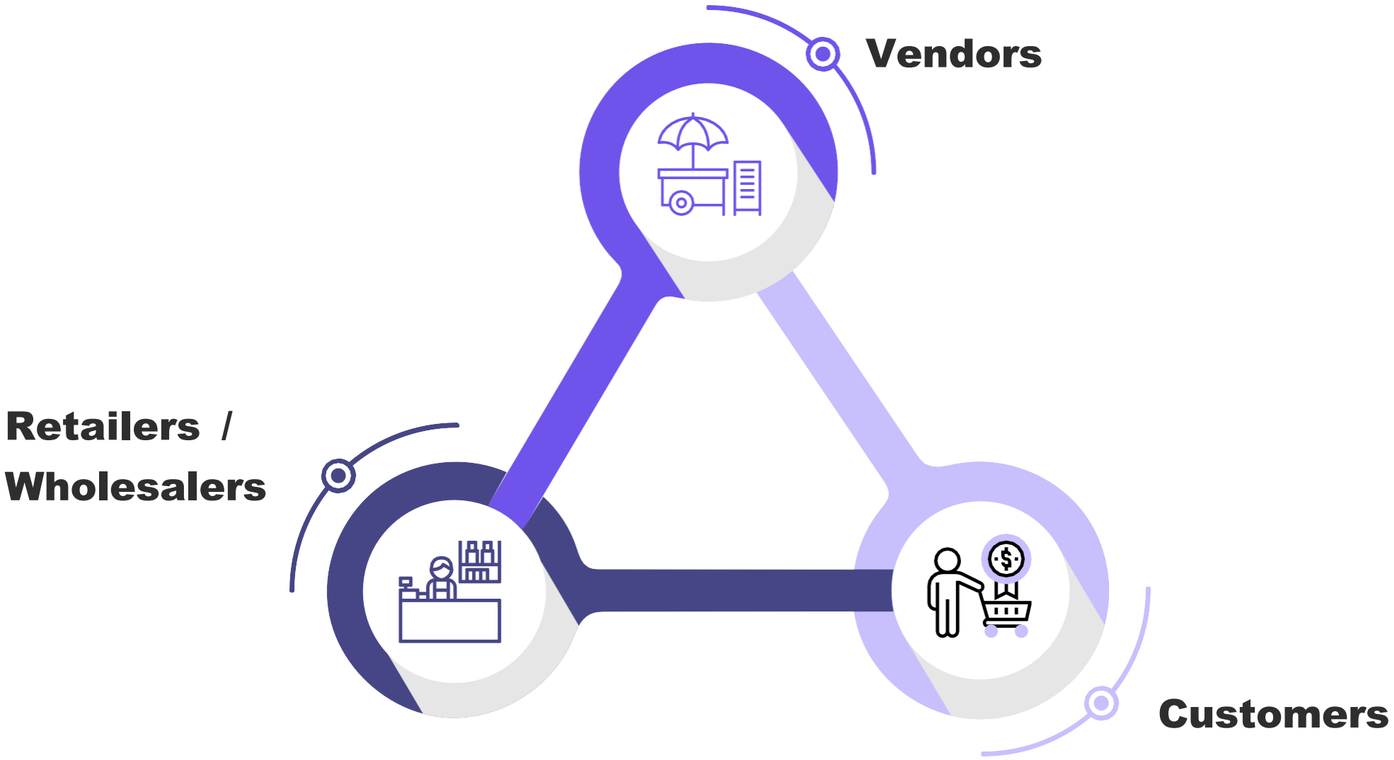
Retail Challenges Due to Lack of Digitization



The Digital Solution Today

Inclusive Adoption is the only way forward to drive digitization in the retail industry and **technology** is its key enabler.



The future of retail awaits a supply chain solution that connects **retailers/wholesalers**, **vendors**, and **customers** through a single platform.

Customer Testimonials

What our clients say...

*"I'm amazed to see **Supplymint** configuration capabilities and **quick integration** of our third party solutions. Managing our PAN India vendors has never been **easier**."*

Sankat Mochan
Operations Head, Ethnicity

"I highly appreciate the effort put through by TurningCloud team in delivering some of the best Mobile and SaaS solutions critical to our business. I was pleasantly taken aback by the quality of work and strict adherence to timelines, even more so by the support in implementation and adoption of the new solution across key stakeholders."

Sunil Tiwari
Dalmia Bharat Limited

Key Highlights

A smart, data-driven digital supply chain solution

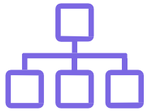
Supplymint is a complete package to start your digital planning and operations

Mobility

Easy ERP Integration

Powered by AI and ML

Absolute Transparency



Multi-level Hierarchy Mapping

Powerful Analytics

User-centric Interface

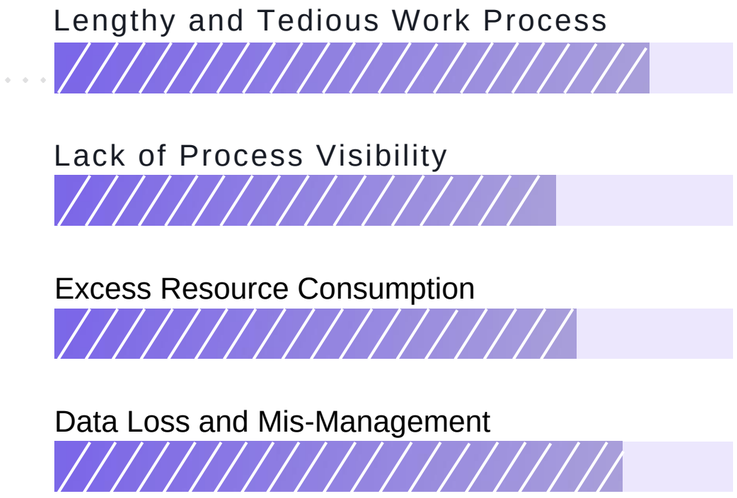
SaaS

DigiProc

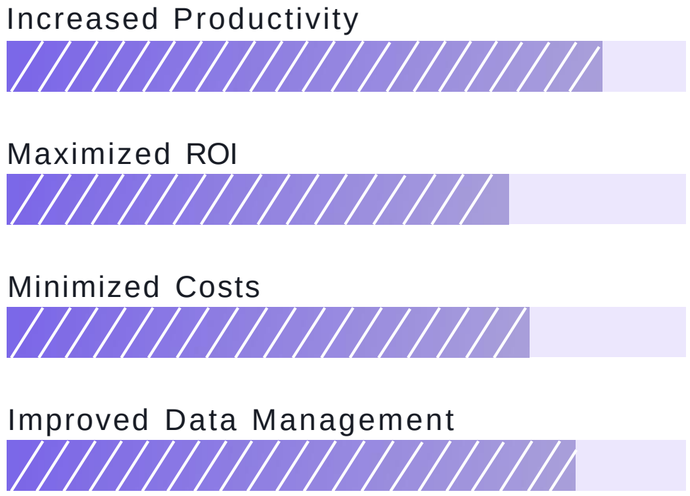
Digital Procurement and Buying Practices

DigiProc is digital platform which helps retailers to raise purchase indent anytime and anywhere by using the Mobile Application and further convert it into the order by approving it. Both Purchase Indent and Order can be controlled by the define OTB.

Challenges of Manual Process

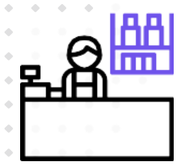


Benefits of DigiProc



Features

DIGIPROC

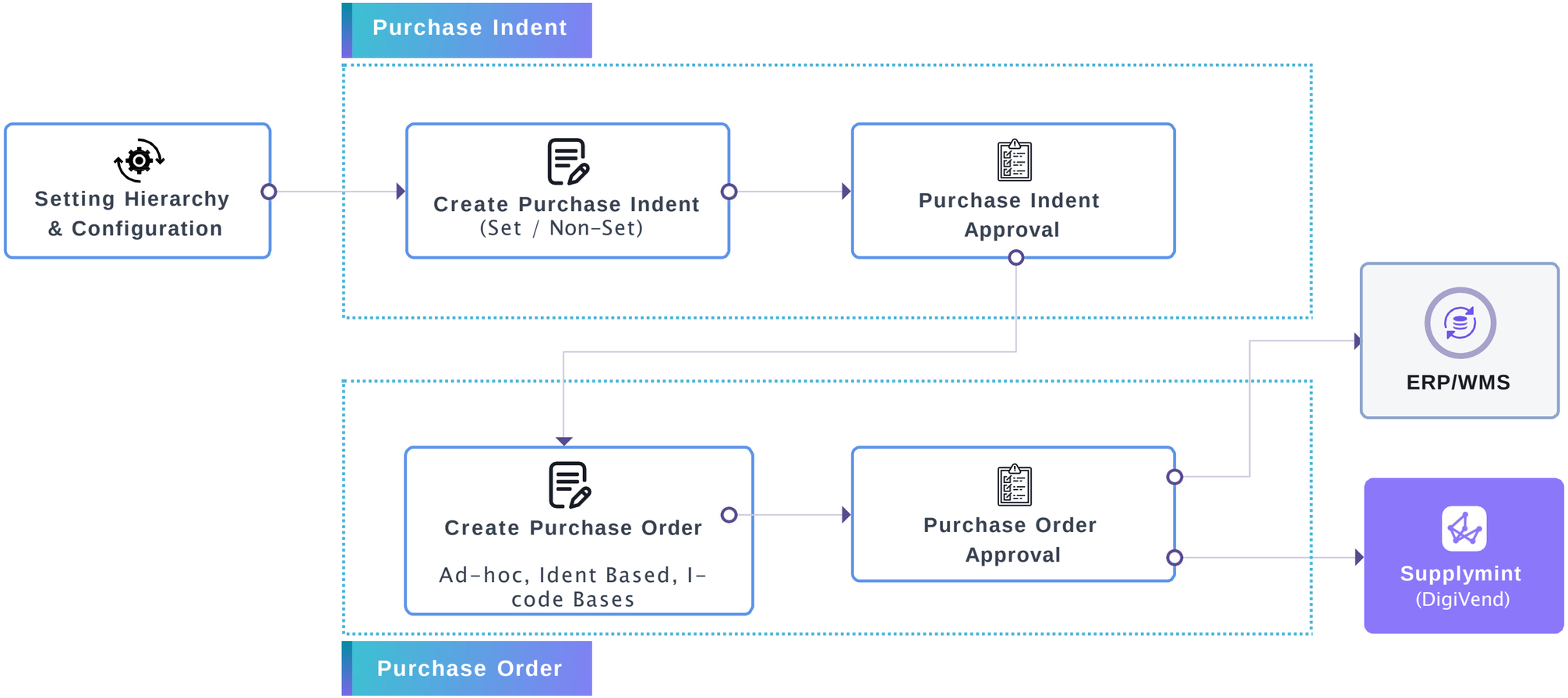


Retailers/ Wholesalers

- Set/Not Set Based Purchase Indent
- Simple/ Complex Set Creation
- OTB Controlled Orders
- Master Data Configuration from ERP
- Item Image Upload
- Ad-hoc/ Indent/ I-code Based PO
- Audit Trails
- Notifications and Alerts
- Audit Trails
- PI/PO PDF Creation
- Multi-Level Approvals
- Roles and Rights Management

ILLUSTRATIVE PROCESS

DIGIPROC



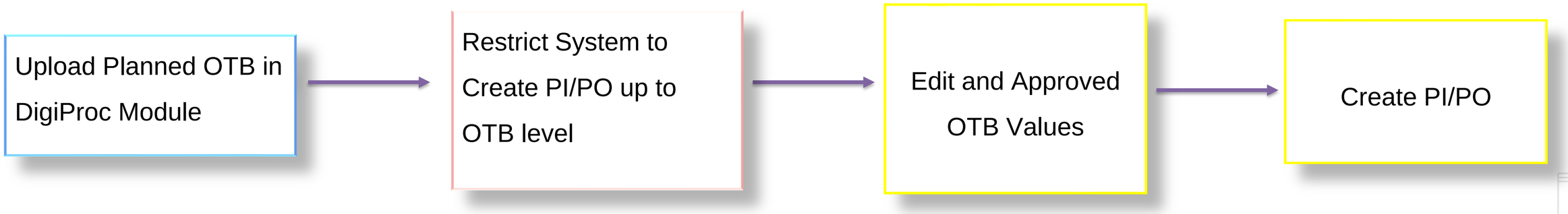
Use of OBT (Open To Buy)

DIGIPROC

OTB Controlled Orders

DigiProc can be driven by the planned OTB, this will have following features-

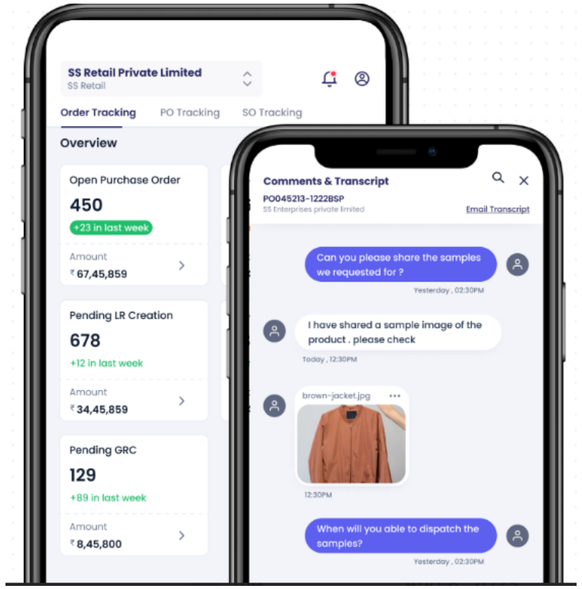
- Monthly OTB Plan
- Configurable at any Item Hierarchy and Attributes level.
- OTB can be a Value or Quantity
- Edit OTB values
- Approvals for change in OTB



DigiVend

Structural and Transparent Vendor Management

DigiVend is the digital cloud based platform which collaborates efficiently with vendors at each stage of Purchase Order Management, right from raising ASN to receiving goods on site or outlets. DigiVend Mobile App makes the process quick and more efficient for both vendors and retailers.



Click On the below Link to know more about the DigiVend Module-

https://drive.google.com/file/d/1sKiNnAYF2Mo9c5NW3qoz-j61FpdEytVG/view?usp=sharing

DigiPlan

Smart Planning and Inventory Management

In DigiPlan- ARS is the solution which helps retailers to automate their replenishment cycle by using machine learning algorithms. This solution uses the assortments to generate the store requirement and do the allocation at barcode level. This works on the different data sets like-

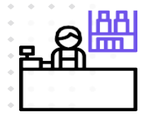
Replenishment Data Points

Stock Turnover Ratio
Store Inventory
Event ROS Mapping
Sales History
Event Planning
Assortment Planning
Season Planning
Planned Sale Days
In-transit
Rate Of Sale
Minimum Base Qty
Promotions
Lead Days
store-wise lead days
store-wise requirement
re-order Level
Open PO

Challenges and Benefits

DIGIPLAN

Manual Process has following challenges which can be over-come by using the right technology and improve the business process.



Retailers/ Wholesalers

Challenges of Manual Process

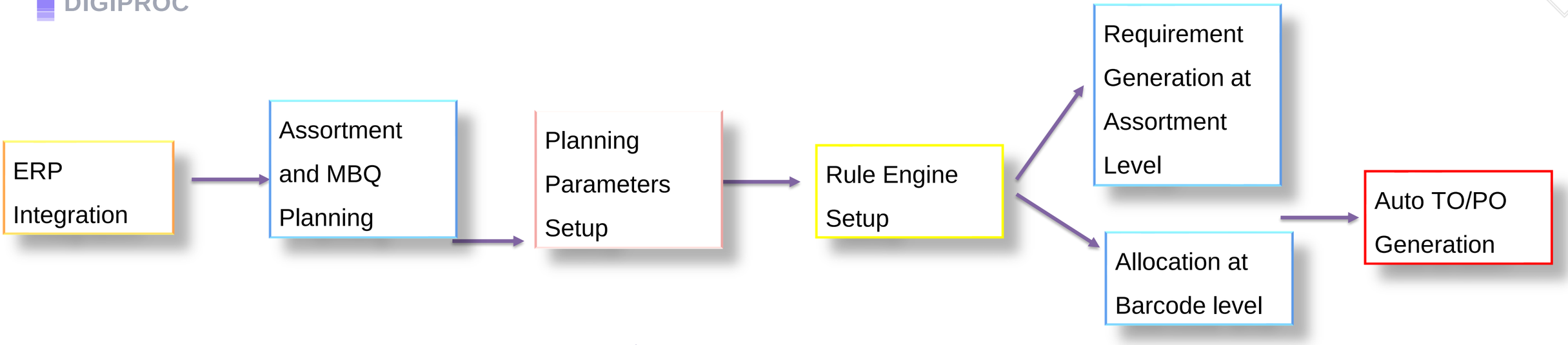
- Lengthy and Tedious Work Process
- Potential Sales Loss
- Excess Inventory
- Improved Data Management

Benefits of DigiPlan

- Higher Sales
- Inventory Optimization
- Time Saving
- Cost Saving

ILLUSTRATIVE PROCESS

DIGIPROC



Requirement Generation

- Use Store Assortment and MBQ
- Works on Daily Sales
- Considering Event and Promotions
- Open PO and Stock In-Transit

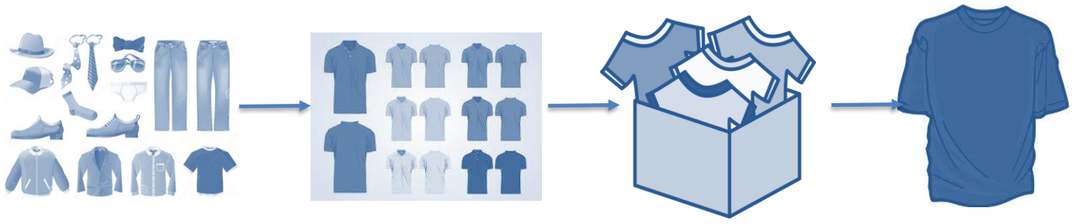
Allocation Strategy

- Store and Item Ranking
- Different Strategy for warehouse stock allocation
- Barcode Level Allocation
- Leads Days

Assortment Planning-

To generate the store requirement first we have to plan the store assortments. Assortment can be the combination of Division-Section-Department- Brand- Value etc. For Example-
We want to generate the requirement for

Men's- Upper Wear- T-shirt- Round Neck- Black Colour



MBQ Planning-

Store-Assortment MBQ is the second necessary step to generate the requirement which can be uploaded by the retailers or it can be generate by Supplymint software. Supplymint will generate the both Static and Dynamic MBQ**.**

Planning Parameters and Event Planning

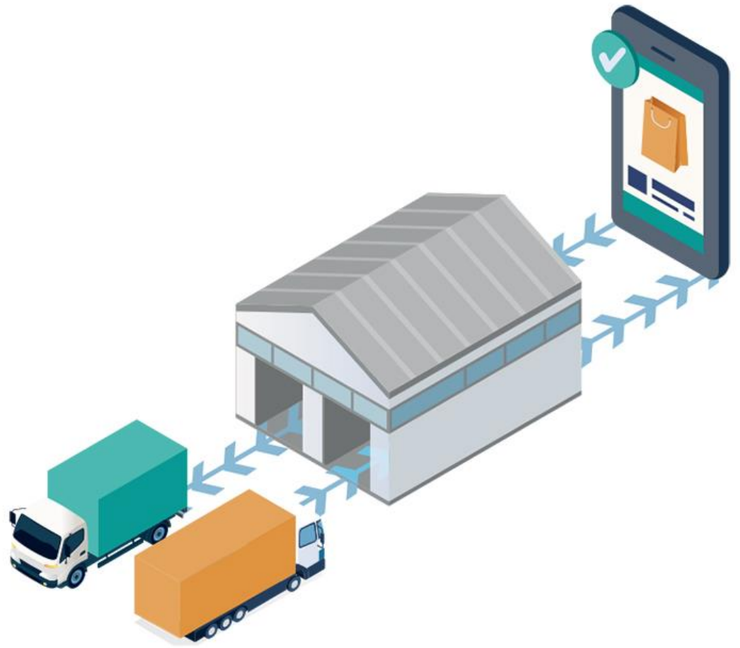
Before using the system, we have to set some parameters for like requirement generation cycle, Allocation strategy, number of sales days required for item and store performance etc.

Automated and Run-on Demand Triggers

User can create triggers in the system for replenishment job run on the basis of their replenishment cycle for example- Daily, Weekly or a Monthly. This will auto generate a TO and the authorised person will get the email for the same.

Warehouse to Store Replenishment

On the basis of actual sales and MBQ system will generate the requirement and replenish the store from warehouse on the basis of stock available at store.



Inter-Store Transfer

System can suggest the Store to Store transfer for non-performing stock on the basis of aging.

Ad-hoc Order

Store person can request the transfer order for any Ad-hoc request received at store.

Automated Transfer Order and Purchase Order

By suing the ARS solution retailers can automate their **Transfer-Orders** (dispatch from warehouse to store) **and Purchase Orders** (from vendors to store) process.

Approval of Orders

System generated Transfer Orders and Purchase Orders can be approved the authorised person and it will auto-sync to the existing ERP system.

Reports and Analytics

Retailers will get different reports for the store analysis, Sell-thru performances etc.

Why Should You Choose Us?

SMARTER • FASTER • RESILIENT

Ease of Use

- Latest UI Designs
- Fast Response Time
- Connectivity
- Quick ERP Integrations

Customization

- High-Level Configuration
- Third-Party Integration
- Customized Interfaces
- Personalized Experience

Technology Driven

- Cloud Native
- Powered by AI & ML
- In-Memory Compute
- Big Data Processing (Hadoop)

Customer Success

- Easy Collaboration
- Referenceable Customers
- Assured Results
- Instant Gratification

1-5%
Revenue Growth

5-10%
Cost Reduction

70-80%
Increased Productivity

5-10%
Sales

5-10%
Gross Margin

20-30%
ROI

Stay Connected !

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