1. CUSTOMER SEGMENT(S)



Who is your customer?

Retailers who need their necessity products.

6. CUSTOMER CONSTRAINTS



RC

What constraints prevent your customers from taking action or limit their choices of solutions?

Managing Warehouse Space, Warehouse Efficiency, Inaccurate Data, Changing Demand, Limited Visibility, Problem Stock.

5. AVAILABLE SOLUTIONS



Explore

AS,

differentiate

Which solutions are available to the customers when they face the problem or need to get the job done? What have they tried in the past? What pros & cons do these solutions have?

Higher Warehouse Space, Warehouse Maintanance, Accuracy in Data, Being upto Date, Stock Maintanance.

ocus on J&P, tap into

2. JOBS-TO-BE-DONE / PROBLEMS

Creating system to log products.

receive them to inventory, track

manage the flow of goods from

changes when sales occur,

purchasing to final sale and

check stock counts.



What is the real reason that this problem exists? What is the back story behind the need to do this job?

9. PROBLEM ROOT CAUSE

Retailers have to do it due to the loss of inventory due to spoilage, damage or theft can be supply chain problem, requires identifying, tracking and measuring problem areas.

7. BEHAVIOUR



What does your customer do to address the problem and get the job done?

By upgrading to tracking software that provides automated features for re-ordering and procurement and provide with centralized ,cloud based database for accurate ,automatic inventory updates and real time data backup.

ا J&P, tap into BE, understand

3. TRIGGERS



By seeing the preventive control, measure service levels, optimization in space ,automate reorders etc.

4. EMOTIONS: BEFORE / AFTER



How do customers feel when they face a problem or a job and afterwards?

Before: lost, insecure

After: confident, in control.

10. YOUR SOLUTION



8. CHANNELS of BEHAVIOUR

8.1 ONLINE

Order the necessary, track the order and paperless transactions.

8.2 OFFLINE

Check the order and condition of the product.

Use inventory management systems with warehouse management features to optimize storage space and inventory flow. Categorize inventory storage down to shelf, bin and compartment, and automate order picking, packing and shipping workflows Monitor and track supplier data, such as shipment errors, damaged or defective products and missed delivery appointments. Measure your supplier's performance to find and fix supply chain disruptions, reduce complexity and streamline logistics.