their shared behavior or other attributes.

should also be heterogeneous to each other.

\* the process of separating customers into groups on the basis of

\* The groups should be homogeneous within themselves and

1. CUSTOMER SEGMENT(S)

E

Identify strong TR &

4. EMOTIONS

\* Poor production plans

3. TRIGGERS

\* Inventory Loss

\* Spoiled goods

Before:

\*Stressful \*Uncomfortable doing it manual

After:

\*Relieved

\*Comfortable with the software

6. CUSTOMER CONSTRAINTS

\* Data Storage

CS

J&P

TR

EM

- \* Order management
- \* Faster accessibility

CC 5. AVAILABLE SOLUTIONS

\* Rodrigo Arcentales Carrion University of Cuenca Early 2021

\* Hooro enables Retail Shelf Analytics (2017)

2. JOBS-TO-BE-DONE / PROBLEMS

- \* Inefficient Warehouse Management
- \* Unclear Communication
- \* Inadequate Access
- \* Overselling Spoiled Goods

9. PROBLEM ROOT/ CAUSE

- \* Transparency
- \* Stock Auditing
- \* Demand Forecasting
- \* Go paperless
- \* centralised monitoring

10. YOUR SOLUTION

\* Avoiding lost inventory

\* Turn "out of stock" into "in stock"

\* Placing order automatically via mail

\* Display the no of Results UP Front

7. BEHAVIOUR

RC

SL

- \* Habitual buving behaviour
- \* Variety-seeking behaviour
- \* Dissonance-reducing buying behaviour
- \* Complex buying behaviour

8.1 ONLINE

8. CHANNELS of BEHAVIOUR

- \* improved judgement
- \* Improved commercial discussions
- \* Stock control results in significant cost reductions

8.2 OFFLINE

- \* managing orders
- \* stock-level conditions





Focus on J&P, tap int

BE

Explore AS, differentiate

AS

CH

**Extract online &** 

offline CH of BE