

Define CS, fit into CC	<p>1. CUSTOMER SEGMENT(S) CS</p> <ul style="list-style-type: none"> • Our customer is who need a product from Retailers. • Customers can be all aged peoples. 	<p>6. CUSTOMER CONSTRAINTS CC</p> <ul style="list-style-type: none"> • To prevent the customers from product cost, Quality Cost and high demand on traffic to delivery the product on time. • Mainly we have certain device to access this system to order a products. 	<p>5. AVAILABLE SOLUTIONS AS</p> <ul style="list-style-type: none"> • Customers can return the product if product quality does not satisfy in product. • Customers can buy the products in our application and customer can get the tracking System. 	Explore AS, differential
Focus on J&P, tap into BE, understand RC	<p>2. JOBS-TO-BE-DONE / PROBLEMS J&P</p> <ul style="list-style-type: none"> • The problem is to keep all the stock inventory data because we do not any system to maintain the data. So the retailers faces issues to keep the inventory data. 	<p>9. PROBLEM ROOT CAUSE RC</p> <ul style="list-style-type: none"> • In this inventory system we are contacting to get the product from the Suppliers. • At the same time we are have low storage or bandwidth to hold the inventory data. • Retailers can buy stocks but already we have more stocks in accounts. 	<p>7. BEHAVIOUR BE</p> <ul style="list-style-type: none"> • To finding good suppliers at low cost of stock product. • The sales growth percentage will be visualized in this application. • Customer feedback about our product improved in this application 	Focus on J&P, tap into BE, understand RC

<div>3. TRIGGERS<div>TR</div><ul style="list-style-type: none">Friends and Family who run whole sale shops or markets will motivated by this inventory management system and stock price will be high.There is lack of application service.</div>	<div>10. YOUR SOLUTION<div>SL</div><ul style="list-style-type: none">Firstly we should create UI to display the stock details,and data can be stored in database .Afterwards ,Deploy the application in a cloud server such as purchase details, sales prediction etc...</div>	<div>8. CHANNELS of BEHAVIOUR<div>CH</div><div>8.1 ONLINE</div><p>Customers can check the websites to understand how the inventory system works .</p></div>
<div>4. EMOTIONS: BEFORE / AFTER<div>EM</div><p>Before : Fearness , forgotful</p><p>After : Confident, Stressfree</p></div>		<div><div>8.2 OFFLINE</div><p>Customers can check the stocks in inventory system regularly later intimate to the retailers.</p></div>