

Customer experience journey map

Use this framework to better understand customer needs, motivations, and obstacles by illustrating a key scenario or process from start to finish.

When possible, use this map to document and summarize interviews and observations with real people rather than relying on your hunches or assumptions.

Created in partnership with





INVENTORY MANAGEMENT SYSTEM FOR RETAILERS

SCENARIO Browsing, booking, attending, and rating a local city tour	Entice How does someone initially become aware of this process?	Enter What do people experience as they begin the process? Engage In the core moments in the process, what happens?	Exit What do people typically experience as the process finishes? Extend What happens after the experience is over?
Steps What does the person (or group) typically experience?	Product/Good is delivered to your facility This is the point at which goods first enter the retailer's inventory. The retailer's inventory. Product/Good is inspected, sorted, and stored Inventory levels are placed and approved This is the point at which goods first enter the retailer's inventory. This can be through physical inventory, inventory cycle count, or a perpetual inventory software. Customer orders are placed and approved This can be through physical inventory, inventory cycle count, or a perpetual inventory software. Customer orders are placed and approved This is the point at which goods first enter the retailer sold inventory, inventory cycle count, or a perpetual inventory software. Customer orders are placed and approved This is the point at which goods are packaged, and shipped or delivered directly to the point for each product the retailer solds that are needed to meet demand. This is a major component of the just in time inventory take a physical inventory. Calculating the reorder point for each product the retailer solds (and shipped or delivered directly to the customer. A perpetual inventory program will automatically change the stock levels. The retailer amounally records each sale or discover changes when they take a physical inventory. Calculating the reorder point for each product the retailer's stock levels. The retailer amounally records each sale or discover changes when they take a physical inventory. The retailer manually records each sale or discover changes when they take a physical inventory. The retailer manually records each sale or discover changes when they take a physical inventory.	Live monitoring of stock Ordering products/ goods from trusted wholesalers The stock levels are monitored continuously to prevent shortage during demand Products/goods are ordered from wholesalers on monthly basis for non-perishable items Ordering products/ goods from trusted and sorting them in order The stock levels are monitored continuously to prevent shortage during demand Ordering products/ goods are ordered from wholesalers on monthly basis for non-perishable items and 3-4 days for perishable items Ordering products/ goods are orders are sortively start ordering from the application Orders Approve orders and send products for shipping After shipping, inventory levels are updated and checked if they are below a threshold	A e-mail alert is sent when stock levels drop below a threshold When the stock level falls, a e-mail alert is sent to the retailer to take necessary action Stock is re-ordered and kept in safe levels Customers get personalized recommendations Customers get personalized in the application The algorithm to check stock level is rerun by retailers The previous orders placed by the customers are recorded by the application recommends products to the customers After recovering stock levels, the application for future reference After recovering stock levels, the algorithm to monitor them is restarted
Interactions What interactions do they have at each step along the way? People: Who do they see or talk to? Places: Where are they? Things: What digital touchpoints or physical objects would they use?	Retailer inspects the check of the number of products ordered and the number arrived Retailer inspects the quality of the product and sorts them in the respective sections Retailer monitors inventory levels at all times to prevent shortage Retailer accepts Customer orders are taken and the products in stock are sent for shipment by the retailer Customer orders are taken and the products in stock are sent for shipment by the retailer After shipment, inventory levels are updated by retailer Stock levels reducing beyond a threshold triggers re-ordering of products by retailer	Different types and quantities of stock and constant monitoring using an algorithm Different options/ choices of goods to order Different options/ choices of goods to order Checking whether the product is in working condition, any visible damage and expiry dates for perishable products The product are shipped to their address immediately inventory levels to current. Algorithm is run by retailers to update inventory levels to their address immediately.	The stock level is checked by the retailer against the threshold and when low, an e-mail alert is sent by the application automatically Retailers purchase stocks to keep them just above safe level to avoid over-purchasing/under-purchasing Retailers purchase stocks to keep them just above safe level to avoid over-purchasing/under-purchasing Customers get previous order details in the application once every order gets complete The algorithm is restarted by the retailers to continue monitoring stocks after replenishing
Goals & motivations At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	Help me inspect goods efficiently to prevent re-ordering due to faulty goods Help me take customer orders effectively Help me take customer orders effectively Help me keep the inventory in safe levels at all times such that I ship products from existing stocks to customers Help me avoid inefficient analysis of stock prediction	Help me buy goods in good condition thus saving time on replacement of faulty products Help me buy goods in good condition thus saving time on replacement of faulty products Help me ship products to customers on time Help me ship products to customers on time Help me avoid giving the wrong shipping address to prevent confusion	Help me design the application effectively such that critical email alerts are sent on time Help me avoid over-purchasing or under-purchasing of products that may lead to wastage or running out of stock too fast, respectively. Help me avoid over-purchasing of under-purchasing of products that may lead to wastage or running out of stock too fast, respectively. Help me decide what I can order next I've ordered before healthy
Positive moments What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	It's fun to uncover the goods/products delivered A sense of security when monitoring stock levels It's reassuring to read positive reviews by customers using the application More orders coming in are exciting in a retailer's perspective	A sense of security when monitoring stock levels It's fun to order different products from various sections for the inventory More orders coming in are exciting in a retailer's perspective It's reassuring to read positive reviews by customers using the application	A sense of security when e-mails are sent on time More products to buy for customers through personalized recommendations Effective tracking provided to the customer by keeping a check on previous orders
Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	Retailers may receive defective goods/products Customers cancel orders in the last moment Customers may not find the desired product and stop using the application	Too many options to choose from, making it confusing for the retailers Tiring to check quality of every product brought before preparing them for purchase Tiring to check quality of every product brought before preparing them for purchase Payment might to unsuccessful stopping the customer order to proceed any further Tedious to re-update stock levels	Tiring and a lot of work to re-order stocks, that too in the right levels Recommendations mightbe ineffective forcing the customer to stop using the application Recommendations mightbe ineffective forcing the customer to stop using the application
Areas of opportunity How might we make each step better? What ideas do we have? What have others suggested?	Al/ML based methods for good inspection instead of manual checking Live-tracking of the product upon prdering	Al/ML based methods for live tracking of product after shipping for customers Automatic quality checks instead of manual Automatic quality checks instead of manual Automatic quality checks instead of manual Automatic update instead of manual	SMS along with e- mail to the designated retailer Cancel history documentation along with order history to prevent the customer from committing the same mistakes

