

Define CS, fit into	<div>1. CUSTOMER SEGMENT</div> <div>CS</div> <p>L'kc pcíso-ri wko is b''sq a-í-d w'dt ma-agc t'kcií cxc-→scs ícg''laílQ dwc will kccp t'íack or t'kc cxc-→scs ícg''laílQ a-í-d will -→otirQ t'kcm.</p>	<div>6. CUSTOMER CONSTRAINT</div> <div>CC</div> <p>L'aki-g kigk cxc-→scs, ícg''íics co-→sta-íí d'is -→ct'woik co-→íicctio-ri to sq-íic acdc:íccs.</p>	<div>5. AVAILABLE SOLUTIONS</div> <div>AS</div> <p>The application can be extended to include scanning of barcodes on the price tag which decrease the effort of entering the data in the input fields.</p> <p>A notification system can be enabled incase when the expenses cross over the Income generated by the user to warn him or her about the situation.</p>	Explore AS, Focus on J&P, tap into BE, understand
	<div>2. JOBS-TO-BE-DONE / PROBLEMS</div> <div>J&P</div> <p>Pcíso-al ri-a-cc applicatio-ri will ask "scíó add t'kcií cxc-→scs a-í-d bascd o-→t'kcií cxc-→scs wallct' bala-ícc will bc ''pdaícd wíck will bc :isíble to t'kc ''scí. Also, ''scís ca-í gct' a-í a-íalQsis or t'kcií cxc-→dií''íic i-í gíapíkal roíms. L'kcQ ka:c a-í optio-ri to scí a límit' roí t'kc amo''-í to bc ''scd roí t'kat' paític''laí mo-ítk l'r t'kc límit' is cxcddcd t'kc ''scí will bc -→otíricd wítk a-í cmail alcít'.</p>	<div>9. PROBLEM ROOT CAUSE</div> <div>RC</div> <p>Pcople t'ki-k t'kat' t'kcií ba-k dctails migkt' l'c sold to a-í ''-a''tkoíiscd pcíso-ri. Pcople t'kt'kat' t'kcií pcíso-al dctails migkt' ka:c sold.</p> <p>C''stomcí ka:c to do íí bcca''sc or t'kc cka-gc i-í t'kc ícg''latio-→s</p> <p>i.c. c''stomcí ka:c to do íí bcca''sc or t'kc cka-gc i-í ícg''latio-→s.</p>	<div>7. BEHAVIOUR</div> <div>BE</div> <p>L'kc c''stomcí bclic:cs moíc i-í ma-í''al íad-g or t'kcií cxc-→dií''íic íat'kcí t'ka-í :ííí''al íad-g applicatio-→s.</p> <p>L'kc c''stomcí will cckibít t'kis bcka:io''í ''-ííil a-í a''t'kc-ííicatcd applicatio-ri scí:cs íí's p''íposc ííght'lQ.</p>	
Identify strong TR & EM	<div>3. TRIGGERS</div> <div>TR</div> <p>L'kc c''stomcí is ííggcícđ bQ t'kcií s''íío''-ídi-g íalki-g abo''t t'kc appíock or t'íacki-g t'kc cxc-→scs</p>	<div>10. YOUR SOLUTION</div> <div>SL</div> <p>L'kc píoposcd sQstcm makcs a att'cmpt' to t'íack t'kc ''scí cxc-→scs dailQ a-í-d ír t'kcií cxc-→scs cxcddcs t'kc ríxcd b''dgct' wc wíl -→otirQ t'kcm t'kío''gk mail a-í-d ''scí will ga-í a-íalQscđ ícpoít'.</p> <p>Ír t'kc ''scí spc-→ds laígc amo''-í or mo-íka paític''laí aíca co-→í-í-í''o''slQ, wc wíl -→otirQ t'kcm to ícd''cc t'kc spc-→di-g i-í t'kat' paític''laí aíca</p>	<div>8. CHANNELS of BEHAVIOUR</div> <div>CH</div> <p>0.1 O-íí-í-c: C''stomcí wíl íakc actio-ri as c:al''atc t'kcií cxc-→scs a-í-d ca-í t'íack íí' i-í o-íí-í-c. L'kc c''stomcí wíl cckibít t'kis bcka:io''í ''-ííil a-í a''t'kc-ííicatcd applicatio-ri scí:cs íí's p''íposc ííght'lQ.</p> <p>0.2 Orrlí-c: Mai-ííai-í a scpaíatc diaíQ, -→otc t'kc cxc-→scs at t'kc momc-íí a-í-d calc''latc t'kc dailQ cxc-→scs at t'kc c-→d0 t'kc daQ</p>	Extract online & offline CH of BE
	<div>4. EMOTIONS: BEFORE / AFTER</div> <div>EM</div> <p>BEÍORE: Ícaí at' spc-→di-g lot' or mo-íCQ a-í-d co-íld-íí t'kc t'kcií cxc-→scs.</p> <p>AÍÍER: L'kcQ ca-í ma-agc t'kcií cxc-→sc ícg''laílQ</p>			