

# Problem-Solution Fit canvas

Purpose / Vision

Version:

Define CS, fit into CL	<div>1. CUSTOMER SEGMENT(S)<div>CS</div></div> <div><ul style="list-style-type: none"><li>The user who are affected and who want to know information about the containment zones</li><li>User will receive notification while entering containment zone.</li></ul></div>	<div>6. CUSTOMER LIMITATIONS<div>EG. BUDGET, DEVICES</div><div>CL</div></div> <div><ul style="list-style-type: none"><li>The user must have an email address</li><li>Location and Mobile Internet must be turned on while using the application</li></ul></div>	<div>5. AVAILABLE SOLUTIONS<div>PROS &amp; CONS</div><div>AS</div></div> <div><ul style="list-style-type: none"><li>The user is being aware of the nearby containment zones and stays alert when leaving from one place to another by using this application</li></ul></div>	Explore AS, differentiate
	<div>2. PROBLEMS / PAINS + ITS FREQUENCY<div>PR</div></div> <div><ul style="list-style-type: none"><li>To alert the customer about the containment zones and to create awareness about it</li><li>Designing the application using python flaskweb framework</li><li>For Data Storage IBM DB2 is used</li></ul></div>	<div>9. PROBLEM ROOT / CAUSE<div>RC</div></div> <div><ul style="list-style-type: none"><li>The users do not know if the number of cases increase or decrease in a particular area. Even after knowing it, they may not get an alert because of which the user may be careless</li></ul></div>	<div>7. BEHAVIOR + ITS INTENSITY<div>BE</div></div> <div><ul style="list-style-type: none"><li>if user faces any issues he can rise a ticket and make a report of the problem.</li></ul></div>	
Identify strong TR & EM	<div>3. TRIGGERS TO ACT<div>TR</div></div> <div>Seeing people around me using this application for knowing about the containment zones makes other people also use this application</div>	<div>10. YOUR SOLUTION<div>SL</div></div> <div><ul style="list-style-type: none"><li>This helps the user to stay away from that particular zone since he gets alert immediately through the application</li><li>Alert Email is sent if visited to containment zone using send grid.</li></ul></div>	<div>8. CHANNELS of BEHAVIOR<div>CH</div></div> <div>ONLINE<ul style="list-style-type: none"><li>User logs in and views the containment zone. The user then receives the alert for the increase in number of cases</li></ul></div>	Extract online & offline CH of BE
	<div>4. EMOTIONS<div>BEFORE / AFTER</div><div>EM</div></div> <div><ul style="list-style-type: none"><li>If the User doesn't receive the "Alert" notification properly that may create negative impact</li></ul></div>		<div>OFFLINE<ul style="list-style-type: none"><li>Latest updated Data about the containment zone will be displayed which was displayed</li></ul></div>	



Problem-Solution fit canvas is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License. Designed by Daria Nepriakhina / [IdeaHackers.nl](#) - we tailor ideas to customer behaviour and increase solution adoption probability.

