

# Problem-Solution Fit canvas

Purpose / Vision

Version:

Define CS, fit into CL	<b>1. CUSTOMER SEGMENT(S)</b> <span>CS</span> <ul style="list-style-type: none"> <li>People who prone to heart disease</li> </ul>	<b>6. CUSTOMER LIMITATIONS</b> <span>CL</span> <small>EG. BUDGET, DEVICES</small> <ul style="list-style-type: none"> <li>Insufficient money for health checks</li> <li>Incautious about timely checkup</li> </ul>	<b>5. AVAILABLE SOLUTIONS</b> <span>AS</span> <small>PROS &amp; CONS</small> <ul style="list-style-type: none"> <li>Medical tests related to heart health must be carried out.</li> </ul>	Explore AS, differentiate
	<b>2. PROBLEMS / PAINS</b> + ITS FREQUENCY <span>PR</span> <ul style="list-style-type: none"> <li>The cost of medical checkups is very high</li> <li>There is a delay in medical checkup results</li> </ul>	<b>9. PROBLEM ROOT / CAUSE</b> <span>RC</span> <ul style="list-style-type: none"> <li>The lack of a low-cost, reliable method of predicting heart disease.</li> </ul>	<b>7. BEHAVIOR</b> + ITS INTENSITY <span>BE</span> <ul style="list-style-type: none"> <li>Making big issue for small things</li> <li>Stresses himself as he has heart disease</li> </ul>	
Identify strong TR & EM	<b>3. TRIGGERS TO ACT</b> <span>TR</span> <ul style="list-style-type: none"> <li>Having doubts about their physical condition</li> </ul>	<b>10. YOUR SOLUTION</b> <span>SL</span> <ul style="list-style-type: none"> <li>Develop an application with help of machine learning to predict disease</li> </ul>	<b>8. CHANNELS of BEHAVIOR</b> <span>CH</span> <p>ONLINE</p> <ul style="list-style-type: none"> <li>Surfing about heart disease symptoms in online</li> </ul> <p>OFFLINE</p> <ul style="list-style-type: none"> <li>Discuss with other people if they too have the same issue?</li> </ul>	Extract online & offline CH of BE
	<b>4. EMOTIONS</b> <small>BEFORE / AFTER</small> <span>EM</span> <ul style="list-style-type: none"> <li>Stressed about the test results as they were delayed.</li> <li>Feels insecure about the future.</li> </ul>			



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