

Define CS. fit into CC	<b>1. CUSTOMER SEGMENT(S)</b> <b>CS</b> <div>Patients of any age who are admitted in the hospital.</div>	<b>6. CUSTOMER CONSTRAINTS</b> <div>Budget, comfort, poor service, no proper management</div>	<b>5. AVAILABLE SOLUTIONS</b> <div>Better management, Good quality of service.</div>	Explore AS. differentiate
	<b>2. JOBS-TO-BE-DONE / PROBLEMS</b> <b>J&amp;P</b> <div><ul style="list-style-type: none"><li>Hospitals may not know the length of stay for each patient.</li><li>Critical situations may arise in the allocation of rooms during pandemic.</li></ul></div>	<b>9. PROBLEM ROOT CAUSE</b> <b>RC</b> <div>Lack of technology, Fewer staffs to manage, Critical times like COVID.</div>	<b>7. BEHAVIOUR</b> <b>BE</b> <div>Identify the right hospital which offers better treatment and good quality of service and has proper allocation of rooms.</div>	
Focus on J&P. Gain info. RF. understand RC.				Focus on J&P. Gain info. RF. understand RC.

<div data-bbox="152 60 277 86">3. TRIGGERS</div> <div data-bbox="719 55 757 86">TR</div> <div data-bbox="152 124 750 263"> <p>Attracts patients to hospital if they have a hassle-free allocation of rooms when compared to other hospitals where they must worry about room cost.</p> </div> <div data-bbox="152 368 456 394">4. EMOTIONS: BEFORE / AFTER</div> <div data-bbox="719 363 757 394">EM</div> <div data-bbox="168 434 678 572"> <p>They feel uncomfortable if the hospital allocates a normal room due to poor management even if the patient pays a higher fee.</p> </div>	<div data-bbox="831 60 1025 86">10. YOUR SOLUTION</div> <div data-bbox="1391 55 1429 86">SL</div> <div data-bbox="913 142 1402 604"> <ul style="list-style-type: none"> <li>• Assess the capacity of rooms in the hospital and the patient's strength.</li> <li>• Allocate staffs accordingly.</li> <li>• Create a technology which can ease the work of management.</li> <li>• Make it user friendly so that the patients can access the rooms without hurdles.</li> <li>• Hospital can benefit from the ease of management as they can predict LOS of each patient based on available data.</li> </ul> </div>	<div data-bbox="1503 60 1780 86">8. CHANNELS of BEHAVIOUR</div> <div data-bbox="2069 55 2107 86">CH</div> <div data-bbox="1518 129 1621 161">ONLINE</div> <div data-bbox="1518 201 2092 304"> <p>People can look into online websites and check their ratings and reviews which offers good allocation of rooms.</p> </div> <div data-bbox="1518 403 1637 435">OFFLINE</div> <div data-bbox="1518 475 2092 611"> <p>Patients will talk about the hospital to other people if they received good quality of service and the better management of rooms.</p> </div>
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