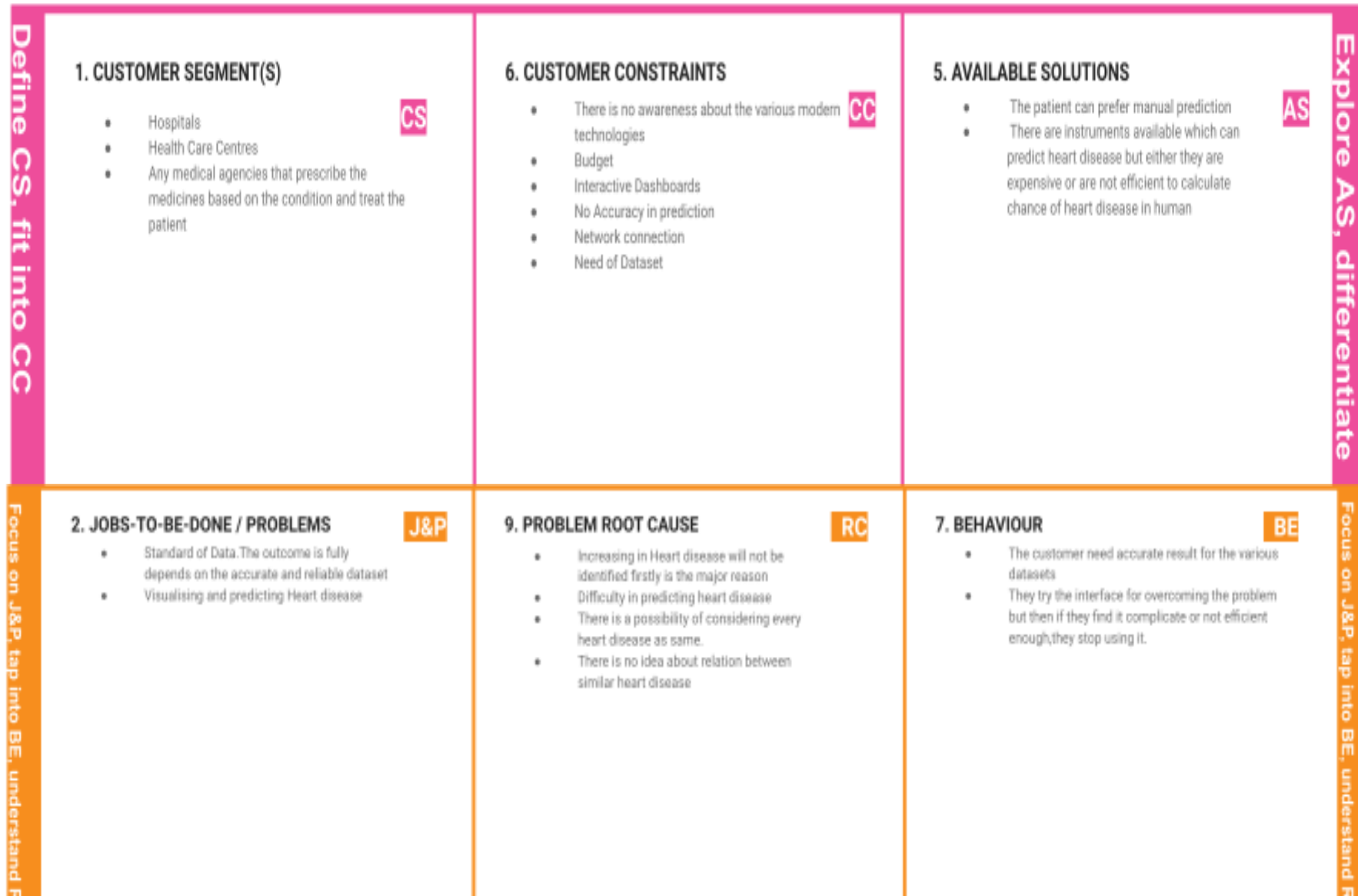


## PROJECT DESIGN PHASE-1 PROBLEM SOLUTION FIT

Date	11 October 2022
Team Id	PNT2022TMID45815
Project Title	Visualizing and Predicting Heart Diseases with an Interactive Dash Board



<div data-bbox="100 97 237 121"><b>3. TRIGGERS</b></div> <div data-bbox="669 89 710 121"><b>TR</b></div> <div data-bbox="127 127 548 209"><ul style="list-style-type: none"><li>• There are only a few ways for handling the large number of datasets and that's why the root cause of heart disease cannot be found out.</li><li>• Similarity of heart disease has not identifiable</li></ul></div>	<div data-bbox="779 97 987 121"><b>10. YOUR SOLUTION</b></div> <div data-bbox="1344 89 1379 121"><b>SL</b></div> <div data-bbox="779 127 1299 165"><p>With the technology of AI/ML to predict and visualize diseases by the IBMcognos analytics tools to create an interactive dashboard for the patient.</p></div>	<div data-bbox="1451 97 1736 121"><b>8. CHANNELS of BEHAVIOR</b></div> <div data-bbox="2020 89 2058 121"><b>CH</b></div> <div data-bbox="1451 124 1673 296"><div data-bbox="1451 124 1541 140"><b>8.1 ONLINE</b></div><ul style="list-style-type: none"><li>• Upload data</li><li>• Prepare data</li><li>• Exploration of data</li><li>• Visualization of dataset</li></ul><div data-bbox="1451 240 1547 256"><b>8.2 OFFLINE</b></div><ul style="list-style-type: none"><li>• Data Collection</li><li>• Data preprocessing</li></ul></div>	
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<div data-bbox="100 705 427 729"><b>4. EMOTIONS: BEFORE / AFTER</b></div> <div data-bbox="669 697 714 729"><b>EM</b></div> <div data-bbox="100 735 728 812"><p>Before : There is huge uncertainty in knowing the accurate and correct reason for a diseaseand predicting it.</p><p>After : There is a large chance for identifying and understanding heart disease which gives the great outcome.</p></div>			
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