

To predict Flight Delay

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) CS	6. CUSTOMER CONSTRAINTS CC	5. AVAILABLE SOLUTIONS AS	Explore AS, differentiate
	1.TEENAGERS 2.PROFESSIONALS 3.SENIOR CITIZENS 4.AIRLINE SUPPORT	1.Spending time 2.Budget 3.Unable to predict the flight delay time 4.Unable to know whom to approach	1.Passengers are insisted to arrive earlier to the airport. 2.Compensations will be provided for the passengers when there is an unexpected and unintimated flight delay	
Focus on J&P, tap into BE, understand RC	2. JOBS-TO-BE-DONE / PROBLEMS J&P	9. PROBLEM ROOT CAUSE RC	7. BEHAVIOUR BE	Focus on J&P, tap into BE, understand RC
	1.No prediction was done 2.No idea about delay of flights 3.No prior knowledge about the application	1.Prediction of flight delay. 2. Unnecessary complications at high time.	1.Customer approaches and inputs the required details 2.Predicts the delay according to the data 3.Add user friendly interface where the passengers can interact and find the required particulars.	
Identify strong TR & EM	3. TRIGGERS TR	10. YOUR SOLUTION SL	8. CHANNELS of BEHAVIOUR CH	Extract online & offline CH of BE
	4. EMOTIONS: BEFORE / AFTER	To get the better of the told problems an application can be put forward so that all the needs of the passengers are satisfied along with providing them the platform to communicate and find the accurate delay timing of the corresponding flights around the world according to their schedule.	8.1 ONLINE 1.Reviews about airlines can be checked 2.Predicts the accurate flight delay 3.Analysis the given datasets 4.Checks about given flight details. 8.2 OFFLINE 1.Checks for availability of flights 2.Asks suggestions from airline support 3.Alternative plans can be scheduled by the passengers.	