

Task(s): *GENERATE ITINERARY ADJUSTMENT OPTIONS DURING TRAVEL DISRUPTIONS.*

Trigger	Steps	Tools & Data	Moment(s) of Success
<p><i>What situation triggers the interaction with the super-specialist or its use and how is the interaction initiated?</i></p> <p>A CUSTOMER REQUESTS AN URGENT FLIGHT REBOOKING VIA THE ONLINE CHAT INTERFACE OF THE TRAVEL AGENCY CUSTOMER SERVICE WEBSITE</p>	<p><i>How should the super-specialist carry out the task? What does it need to decide and in which order? When is human input or action needed?</i></p>	<p><i>What data / systems does the super-specialist need at each step?</i></p>	<p><i>What does the successful task completion look like?</i></p>
	<p>STEP # 1</p> <p>ANALYZE THE REQUEST TO IDENTIFY TYPE, REASONS FOR MODIFICATION AND URGENCY AND ASK THE CUSTOMER ADDITIONAL QUESTIONS IF NEEDED</p>	<p>FLIGHT DETAILS (NUMBER, TRAVEL DATE), REASON FOR CANCELLATION, CUSTOMER PREFERENCES FROM CUSTOMER HISTORY</p>	<p>THE CUSTOMER RECEIVES A CONFIRMED REBOOKING WITHIN MINUTES WITH ALL NECESSARY DETAILS, ENSURING A SMOOTH CONTINUATION OF THEIR TRAVEL PLANS.</p>
	<p>STEP # 2</p> <p>MARK IT AS HIGH PRIORITY BASED ON SENTIMENT, AND TIME SENSITIVITY.</p>	<p>DEPARTURE TIME AND CUSTOMER SENTIMENT</p>	
	<p>STEP # 3</p> <p>LOOK FOR FITTING ALTERNATIVES BY ANALYZING FLIGHT AVAILABILITY, CUSTOMER INFORMATION, POLICIES AND TRAVEL RESTRICTIONS</p>	<p>REAL-TIME FLIGHT AVAILABILITY, AIRLINE POLICIES, CUSTOMER PREFERENCES, TRAVEL CONDITIONS.</p>	
	<p>STEP # 4</p> <p>EVALUATE AND RANK POTENTIAL SOLUTIONS BASED ON REAL-TIME AVAILABILITY, CUSTOMER PREFERENCES, COST, AND TRAVEL CONSTRAINTS</p>	<p>COSTS DIFFERENCES</p>	
	<p>STEP # 5</p> <p>IF NO SUITABLE FLIGHTS EXIST, ESCALATE TO A HUMAN AGENT AND PROVIDE ALL FOUND INFORMATION AND CUSTOMER REQUEST INFORMATION</p>	<p>RANKED LIST OF SUITABLE REBOOKING OPTIONS, CUSTOMER HISTORY (PREVIOUS ESCALATIONS, SPECIAL REQUIREMENTS)</p>	
	<p>STEP # 6</p> <p>PRESENT TOP 2-3 OPTIONS TO THE CUSTOMER IN A STRUCTURED FORMAT, HIGHLIGHTING ANY ADDITIONAL COSTS. KEEP THE HUMAN AGENT INFORMED AND ASK CUSTOMER FOR CONFIRMATION</p>	<p>TOP SUITABLE OPTIONS, PRICING AND FARE CONDITIONS, CHANGE FEES OR PENALTIES, IMPACT ON THE REST OF THE TRIP</p>	
	<p>STEP # 7</p> <p>UPON CUSTOMER SELECTION, PROCESS THE REBOOKING AND CANCELLATION REQUEST AND UPDATE CONNECTED TRAVEL SERVICES (E.G., HOTEL BOOKINGS, AIRPORT TRANSFERS).</p>	<p>RE-BOOKING SPECIALIST, BOOKING SYSTEM</p>	
	<p>STEP # 8</p> <p>UPDATE ITINERARY AND E-TICKET AND SEND IT TO CUSTOMER ACCORDING TO PREFERENCES INCLUDING ANY ADDITIONAL INSTRUCTIONS</p>	<p>RE-BOOKING SPECIALIST, CUSTOMER COMMUNICATION PREFERENCES, BOOKING SYSTEM</p>	
<p>STEP # 9</p> <p>ASK IF THE CUSTOMER NEEDS FURTHER SUPPORT AND ROUTES REQUESTS FOR ADDITIONAL SERVICES IF NEEDED</p>	<p>CUSTOMER FEEDBACK ON RESOLUTION SATISFACTION, ADDITIONAL SERVICE NEEDS (HOTEL, CAR RENTAL)</p>		

Possible super-specialist actions:

Retrieve or analyze information, Interact with humans or subagents, Generate proposals, Perform calculations, Execute / evaluate code, Interact with other systems or automated processes

Possible human actions:

Give instructions, Review results, Make a decision, Interact with another person / system