

Refund Automation Workflow

A. Workflow 1: Flight / Booking disruption

1. Receive trigger of a flight disruption event within 24 hours of flight departure window.
2. Disruption triggers at flight level:
 - a. Domestic flight delay > 3 hrs
 - b. International flight delay > 6 hrs
 - c. Flight cancellation
3. Disruption triggers at booking level:
 - a. Departure from a different airport (could be at flight level as well?)
 - b. Arrival at a different airport (could be at flight level as well?)
 - c. Increase in number of connections
 - d. Downgraded to a lower cabin
 - e. Changes in connection airport
 - f. For a person with disability – flight changed to lesser accessible plan
4. Flight level Disruption
 - a. Retrieve flight booking list
 - b. Loop through all confirmed bookings
 - c. Identify type of booking – Airline website, Third Party (OTA, Travel Agency, etc)
 - d. Skip if not airline website booking
 - e. Check for customer consent to refund.
 - f. If no consent – email/text customer with chat link, inform about their eligibility for refund, give options to rebook and cancel / refund. With refund give options like travel credit, vouchers, money back, etc. Send reminder notification (every 24 hrs) if no response.
 - g. Identify form of payment (FOP) [Credit Card, Miles Redemption, Cash + Miles, Bank Transfer, Gift Cards, Vouchers, Cash, Instalment]
 - h. If FOP is CC
 - i. Cancel flight segment (Typically airlines also cancel all onward flight segments)
 - ii. Calculate Refund amount (This segment or full remaining booking)
 - iii. Change ticket coupon status to RFND
 - iv. Initiate Refund process
 - v. Update booking with refund information
 - vi. Communicate refund initiation to customer via email, SMS
5. Booking level Disruption

B. Workflow 2: Delayed Baggage

1. Receive trigger of a flight disruption event within 24 hours of flight departure window.

C. Workflow 3: Ancillary services not provided

1. Receive trigger of a flight disruption event within 24 hours of flight departure window.