

Ideation

ON - Time

Baggage Management

Airlines are very concerned about baggage handling metrics like lost-bag tally, SLAs. They rely on real-time baggage tracking data to avoid losing damaging or delaying bags and face compliance issues.

Yield Management & Pricing

Insights from structured and unstructured data from Internal & external data sources to understand competitive actions, price sensitivity and patterns. Airlines use this to balance profitability and load factor.

Fuel Management

Airlines track real-time fuel consumption data on Dashboards from take-off to landing. This monitoring is crucial to be ultra-efficient in reducing fuel costs and airline emissions.

Crew Performance & Ground Handling

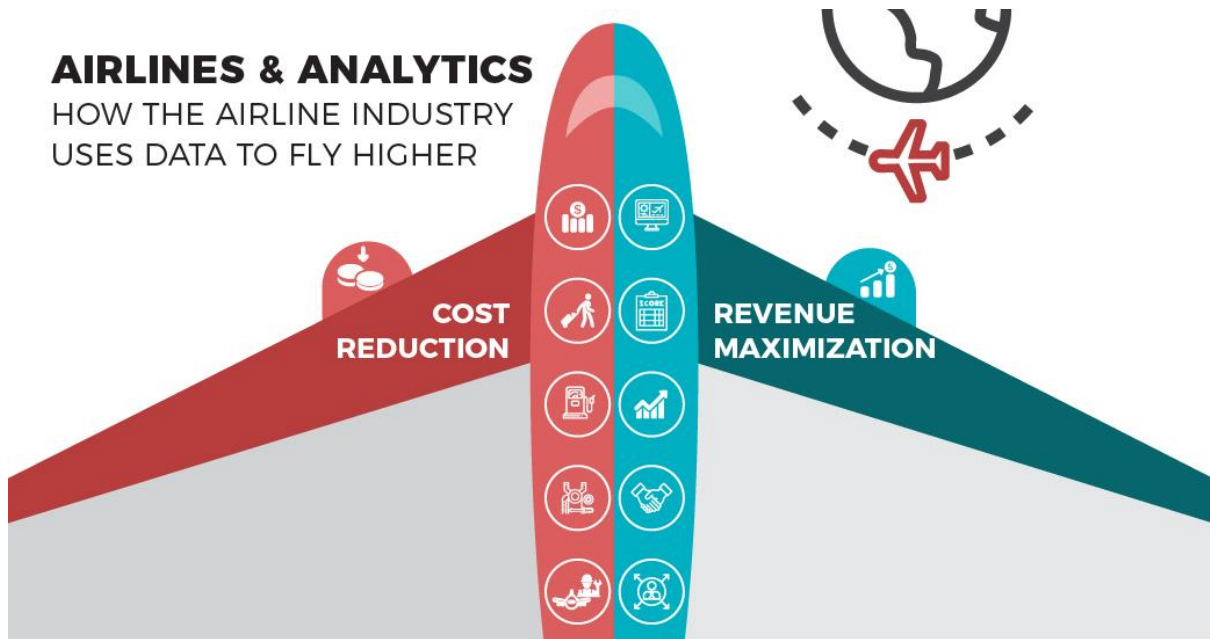
Crew Cost is the 2nd largest expense category for Airlines. What-if scenarios, optimized rosters and real-time alerts on crew data behaviour help Airlines improve crew utilization, efficiency and transparency.

Aircraft Maintenance And Reliability

Predictive Analytics helps Airline Carrier in conductive prognostic maintenance. This improves predictability on procuring parts inventory, fleet reliability and reduces huge operational costs.

AIRLINES & ANALYTICS

HOW THE AIRLINE INDUSTRY
USES DATA TO FLY HIGHER



AI IN THE AIRLINE INDUSTRY

