

Operating Airline

All

Flight Date

01-01-2022

31-07-2022

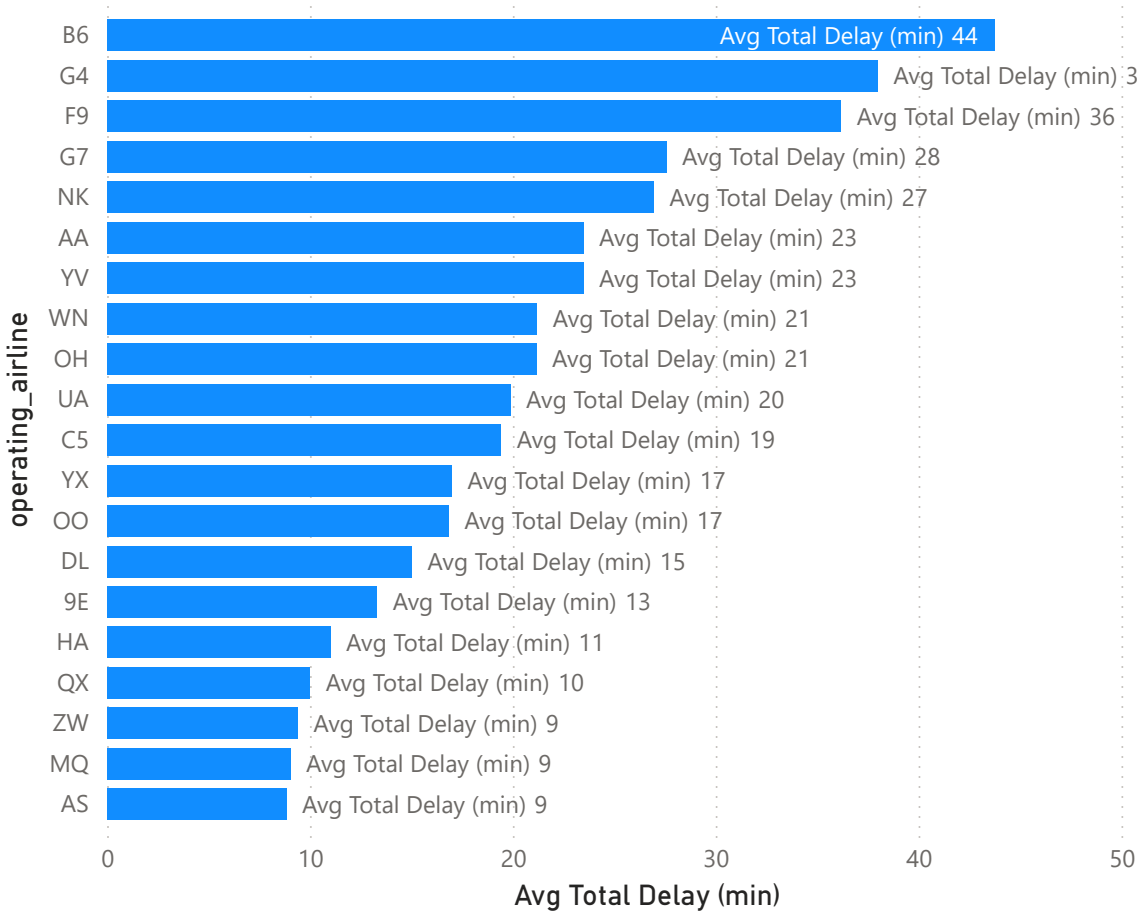
Origin

All

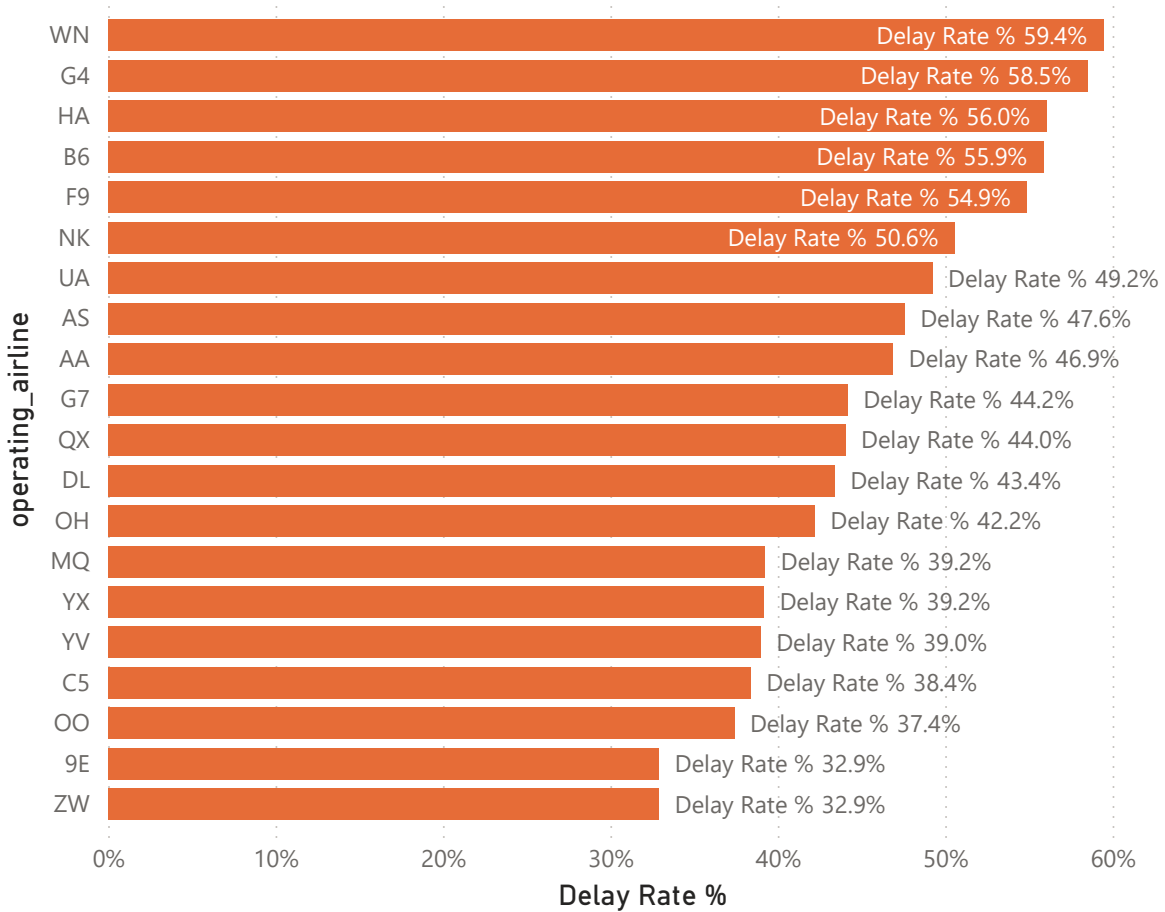
Destination

All

Average Total Delay (min) by Airline



Delay Rate % by Airline



4078318

Total Flights

1912252

Delayed Flights

20.0

Avg Total Delay (min)

21794017.0

Late Aircraft Delay (min)

flightdate

01-01-2022

31-07-2022

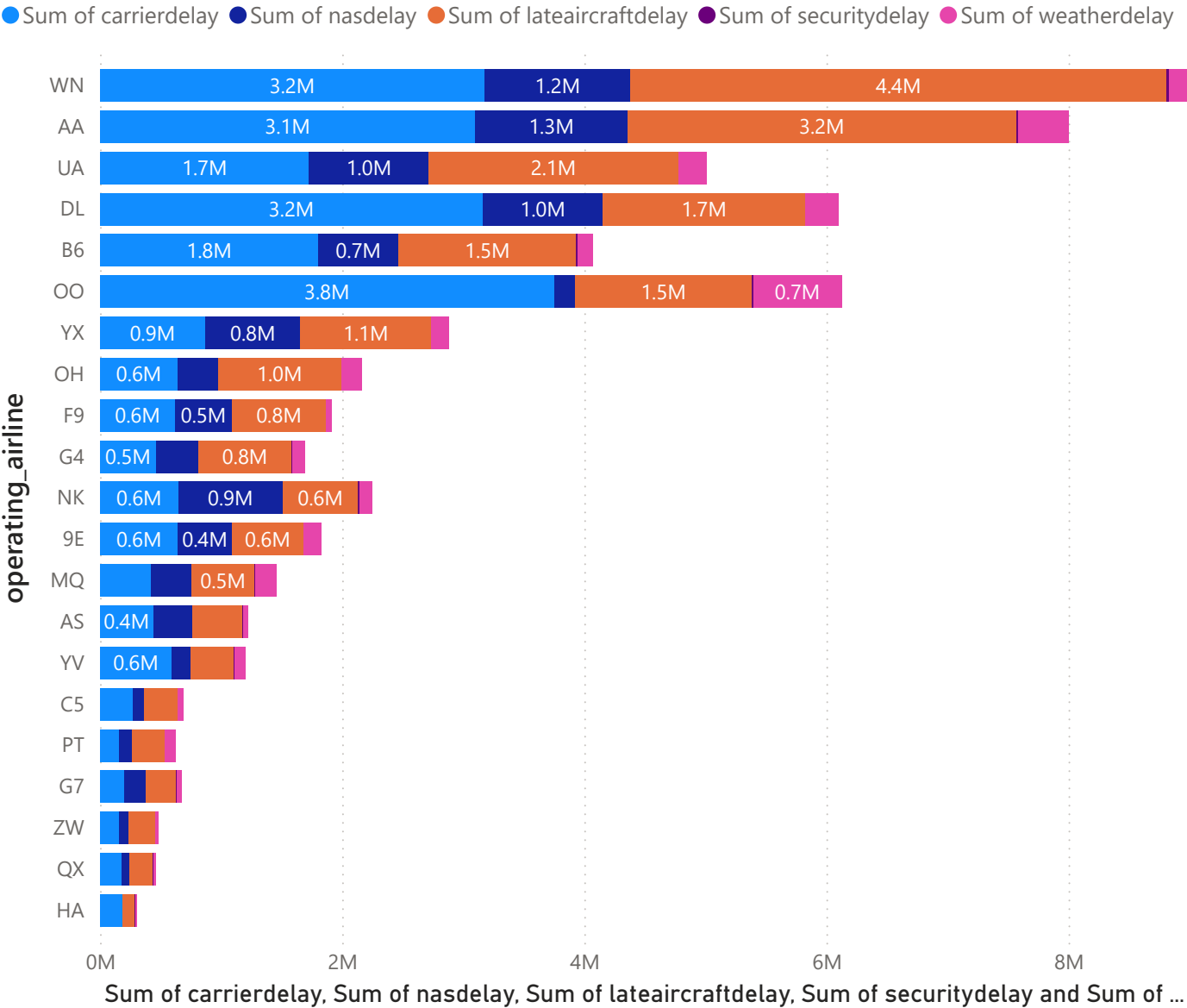
operating\_airline

All

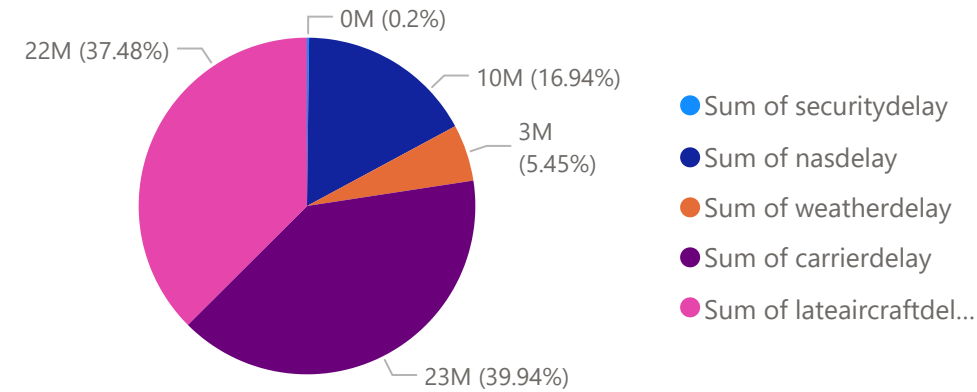
origin

All

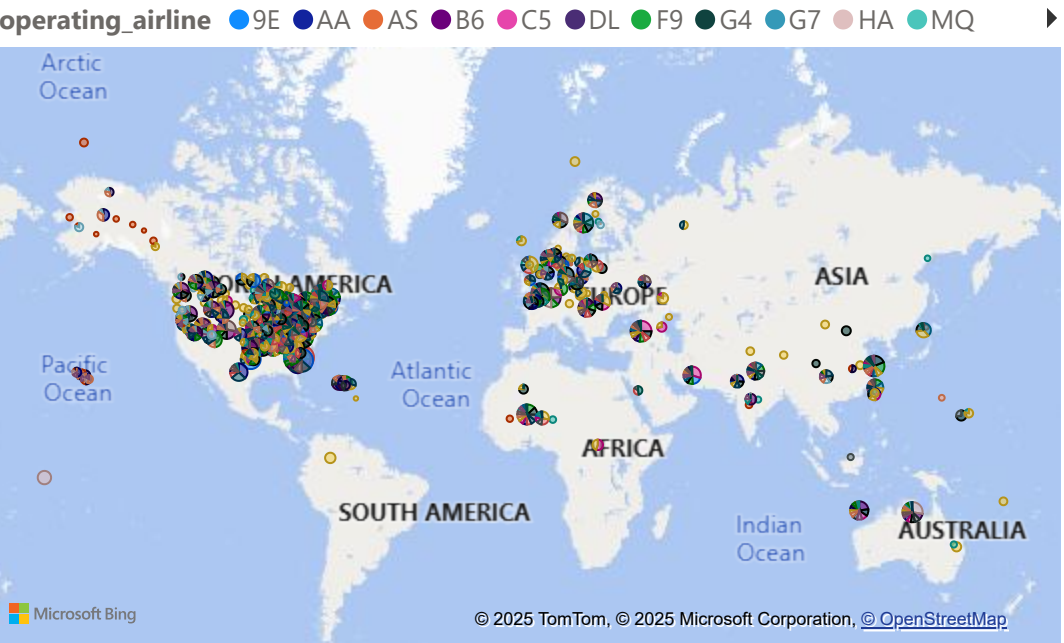
Total Delay Minutes by Airline and Cause



Share of Total Delay by Cause



Avg Total Delay (min) by origin and operating\_airline



flightdate

25-10-2025

29-10-2025

operating\_airline

All

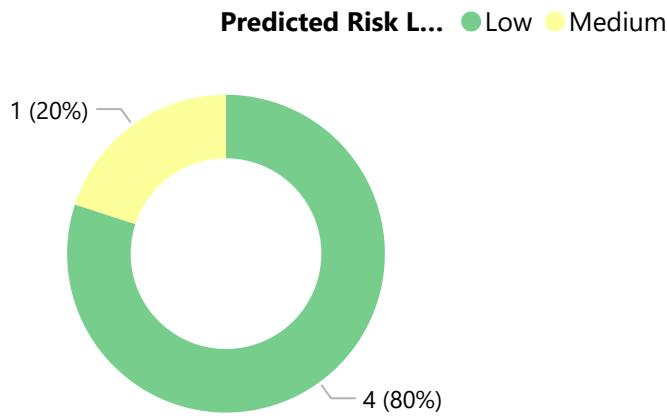
origin

All

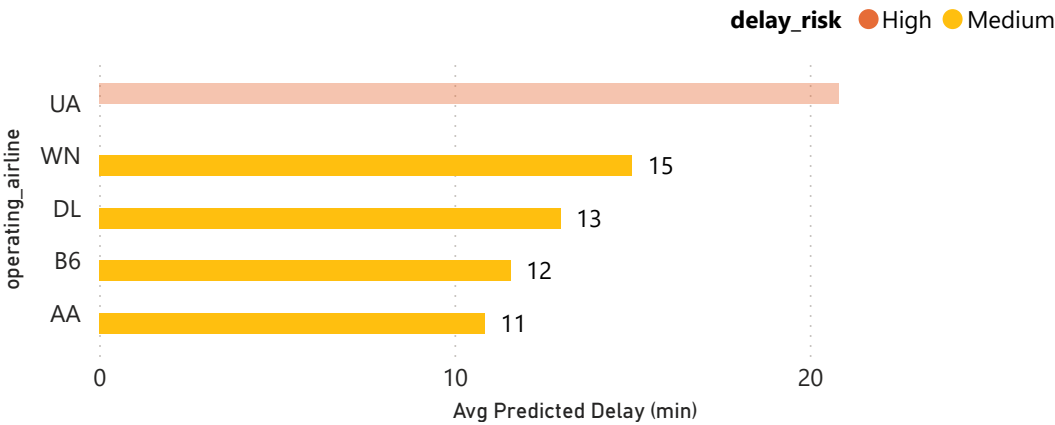
dest

All

Predicted Risk Distribution



Average Predicted Delay by Airline



Future Flights – Predicted Delays

flight_id	operating_airline	origin	dest	Sum of depdelay	Sum of weatherdelay	Sum of predicted_total_delay	delay_risk
90001	AA	JFK	LAX	0	2	10.85	Medium
90002	DL	ATL	DFW	5	0	12.98	Medium
90004	B6	BOS	MIA	3	3	11.57	Medium
90005	WN	LAX	SEA	7	0	14.99	Medium
Total				15	5	50.40	

Total Predicted Flights

4

High Risk Flights

(Blank)

% High Risk Flights

(Blank)

Average Predicted Delay(Min)

12.60