

US Domestic Airline Flights Performance

Report Type:

Yearly Airline Delay Report

×

▼

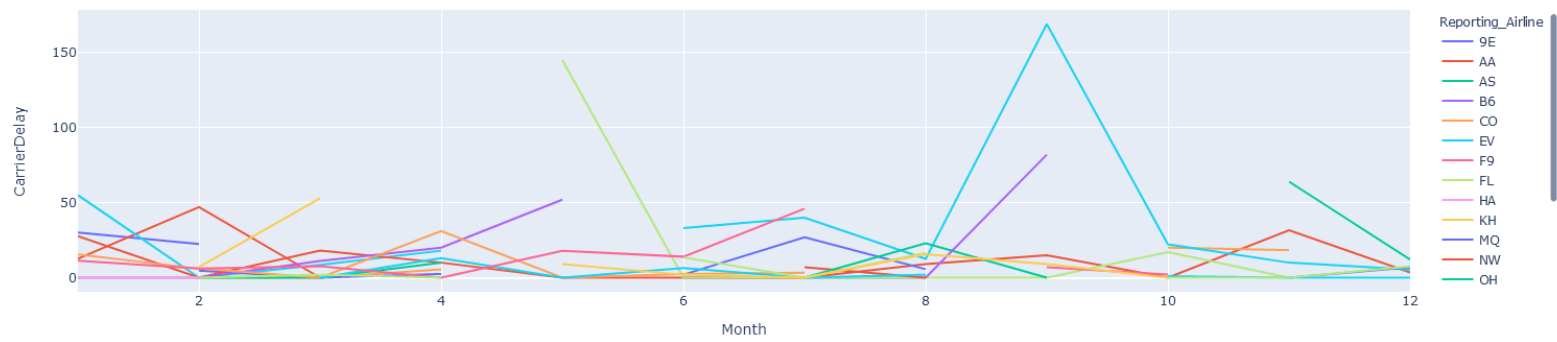
Choose Year:

2008

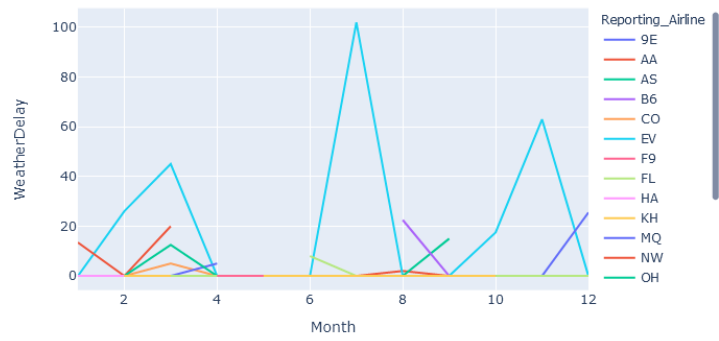
×

▼

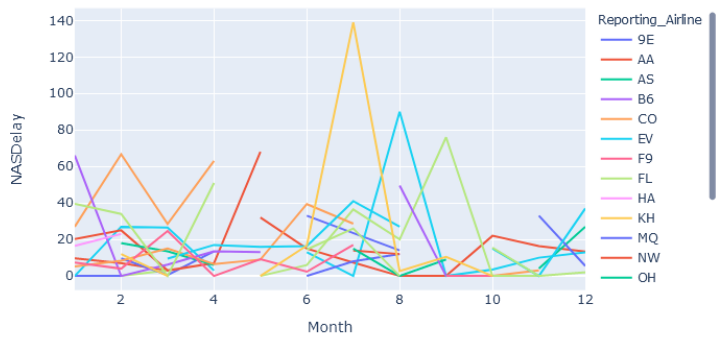
Average carrier delay time (minutes) by airline



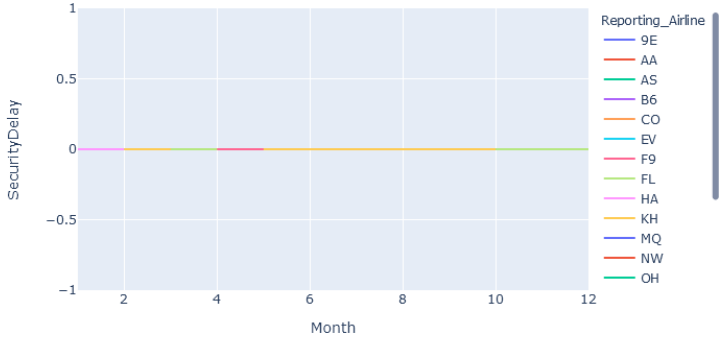
Average weather delay time (minutes) by airline



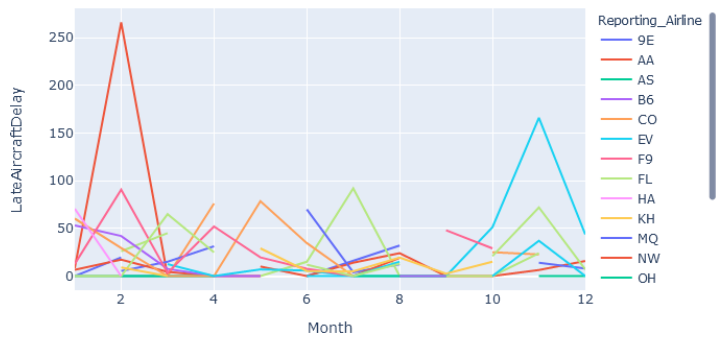
Average NAS delay time (minutes) by airline



Average security delay time (minutes) by airline



Average late aircraft delay time (minutes) by airline



US Domestic Airline Flights Performance

Report Type:

Yearly Airline Delay Report

×

▼

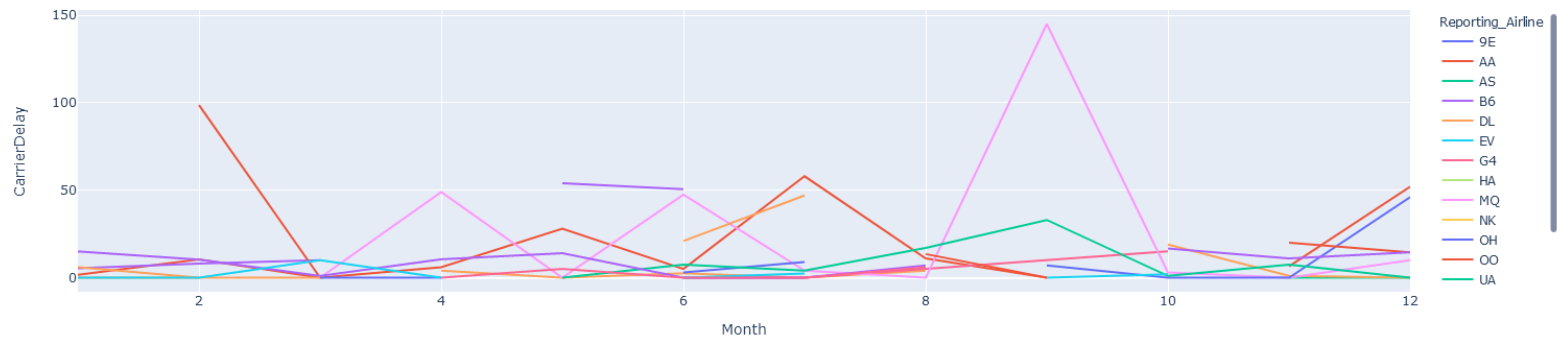
Choose Year:

2019

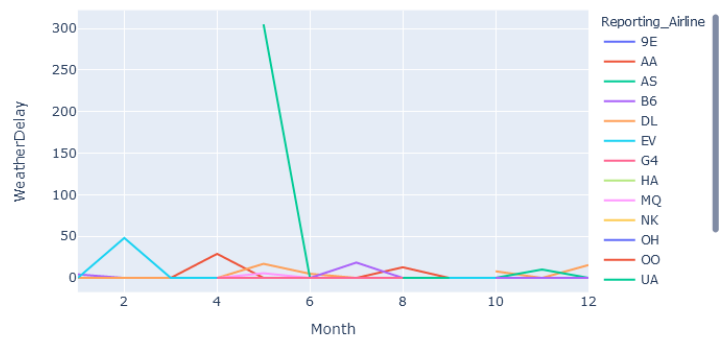
×

▼

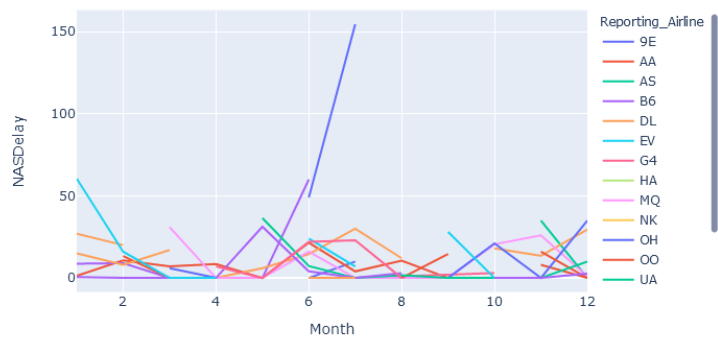
Average carrier delay time (minutes) by airline



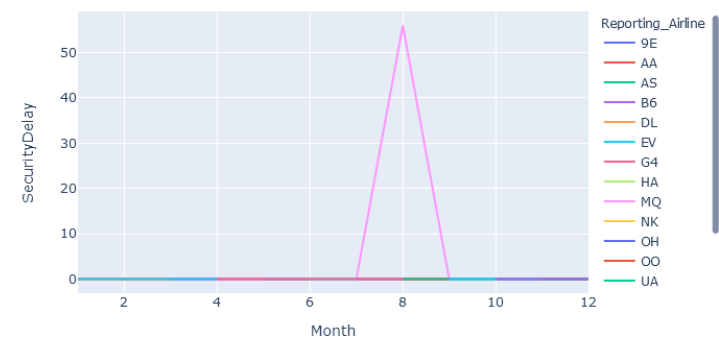
Average weather delay time (minutes) by airline



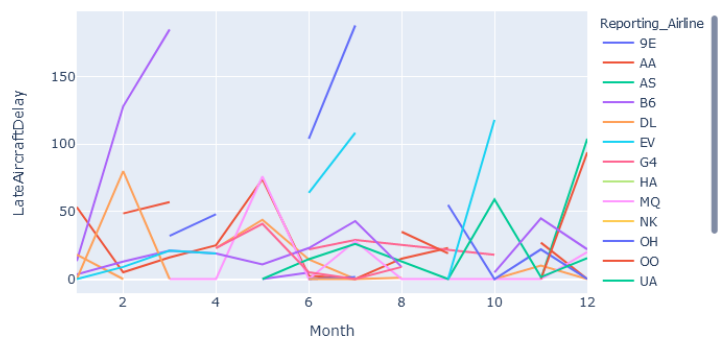
Average NAS delay time (minutes) by airline



Average security delay time (minutes) by airline



Average late aircraft delay time (minutes) by airline



US Domestic Airline Flights Performance

Report Type:

Yearly Airline Performance Report

×

▼

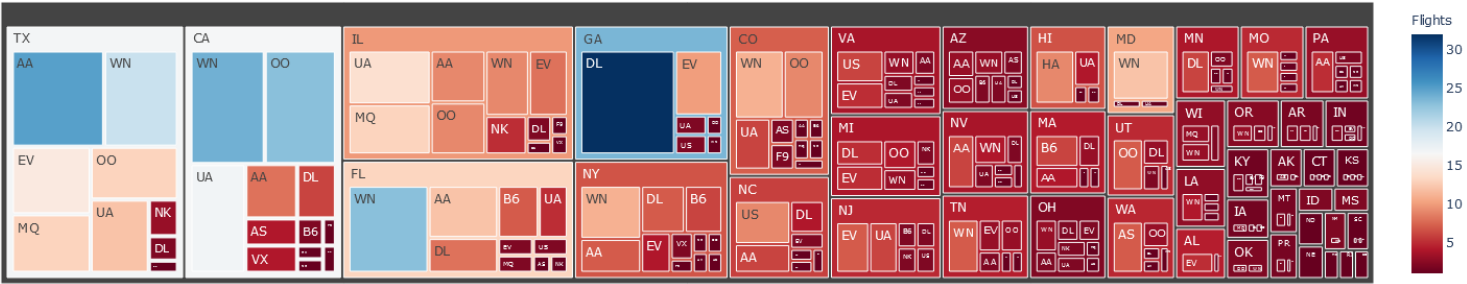
Choose Year:

2015

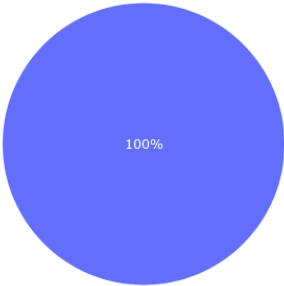
×

▼

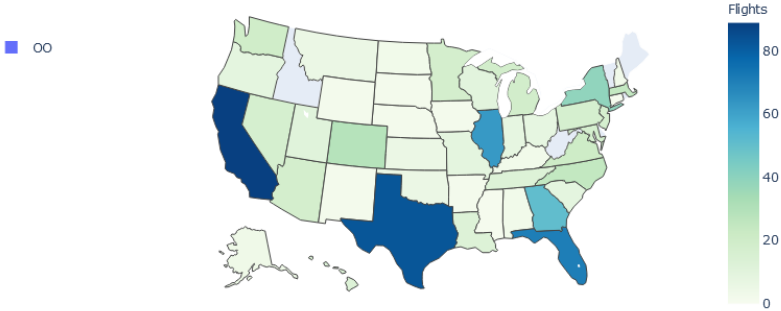
Flight count by airline to destination state



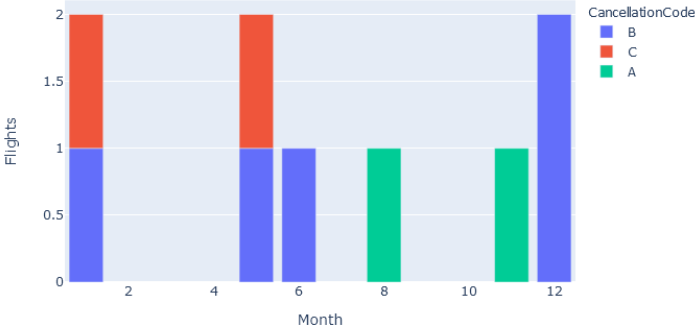
% of flights by reporting airline



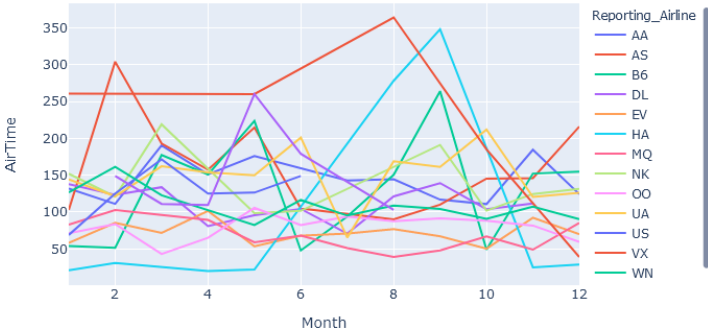
Number of flights from origin state



Monthly Flight Cancellation



Average monthly flight time (minutes) by airline



Yearly Airline Performance Report

x

2019

×

Response Category	Percentage
50%	50%
16.7%	16.7%
16.7%	16.7%
16.7%	16.7%

A stacked bar chart titled 'Flights' on the y-axis and 'Month' on the x-axis. The y-axis ranges from 0 to 5 with increments of 1. The x-axis shows months 2, 4, 6, 8, and 10. The legend indicates three cancellation codes: B (blue), C (red), and A (green). The bars are stacked as follows: Month 2 (B: 4, C: 1), Month 3 (B: 1), Month 4 (B: 2, A: 1), Month 5 (B: 2, C: 1), Month 6 (B: 2, C: 1, A: 1), Month 7 (B: 1, C: 1), Month 8 (C: 1), Month 9 (A: 1), and Month 10 (A: 1).

Month	B	C	A
2	4	1	0
3	1	0	0
4	2	0	1
5	2	1	0
6	2	1	1
7	1	1	0
8	0	1	0
9	0	0	1
10	0	0	1

The chart illustrates the monthly variation in flight airtime for 16 airlines. The Y-axis represents AirTime, ranging from 0 to 250. The X-axis represents the Month, from 1 to 12. The legend identifies the airlines: 9E, AA, AS, B6, DL, EV, G4, HA, MQ, NK, OH, OO, and UA. The data shows significant fluctuations, with UA reaching the highest airtime of approximately 260 in Month 12, and B6 peaking at around 260 in Month 10. Many airlines show an increase in airtime starting around Month 8.