


Yearly Airline Performance Report

2019

The treemap visualization displays the 2010 US Census data, showing the distribution of the population by state. The treemap is organized hierarchically, with the largest states (California, Texas, New York) being the most prominent. The treemap is labeled with state abbreviations and names.

Flights



10 20 30 40 50

Response	Percentage
At least one	50%
Two or three	16.7%
Four or five	16.7%
Six or more	16.7%

- AA
- G4
- DL
- OD

Flights

CancellationCode

	B
	C
	A

- 9E
 - AA
 - A5
 - B6
 - DL
 - EV
 - G4
 - HA
 - MQ
 - NK
 - OH
 - OD
 - UA

Report Type:

x

X

Flights

Response	Percentage
Yes	100%



Flights

A stacked bar chart showing the number of flights by month and cancellation code. The x-axis represents the month (1 to 12), and the y-axis represents the number of flights (0 to 2). The legend indicates three cancellation codes: B (blue), C (red), and A (green).

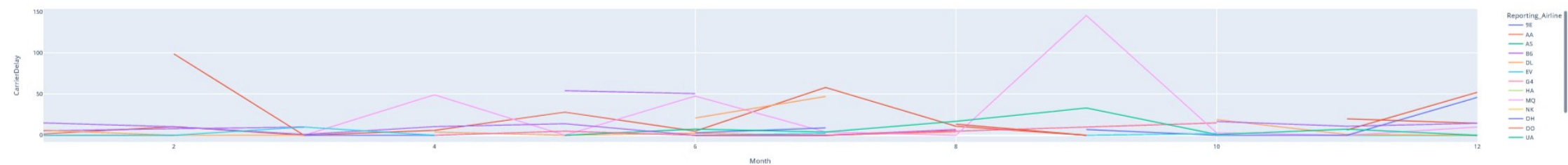
Month	Code B	Code C	Code A
1	1	1	0
2	0	0	0
3	0	0	0
4	0	0	0
5	1	1	0
6	1	0	0
7	0	0	0
8	0	0	1
9	0	0	0
10	0	0	0
11	0	0	1
12	2	0	0

US Domestic Airline Flights Performance

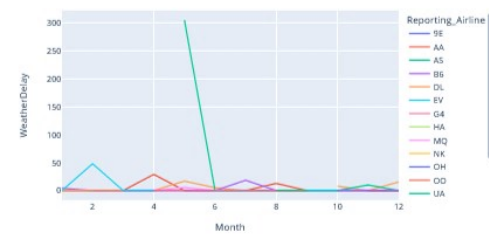
Report Type: Yearly Airline Delay Report

Choose Year: 2019

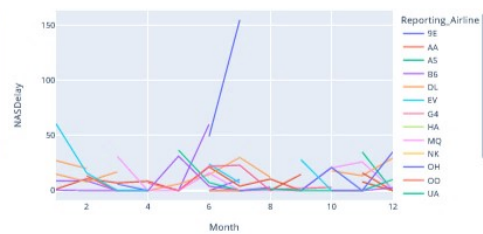
Average carrier delay time (minutes) by airline



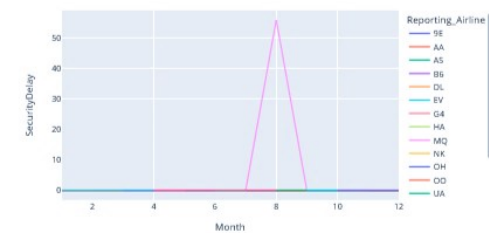
Average weather delay time (minutes) by airline



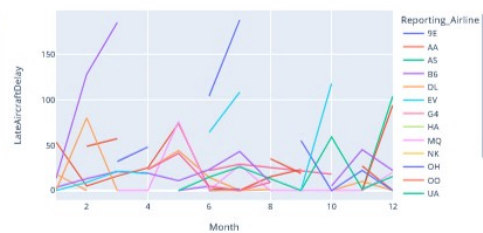
Average NAS delay time (minutes) by airline



Average security delay time (minutes) by airline



Average late aircraft delay time (minutes) by airline



US Domestic Airline Flights Performance

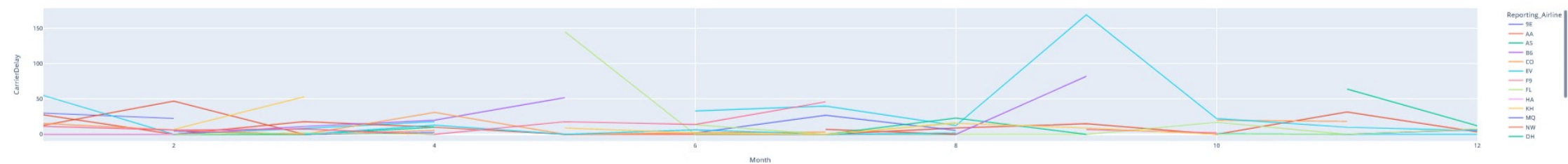
Report Type:

Yearly Airline Delay Report

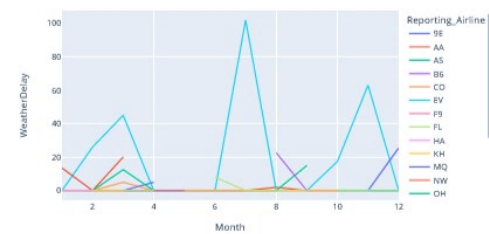
Choose Year:

2008

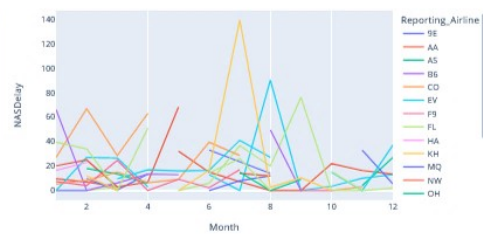
Average carrier delay time (minutes) by airline



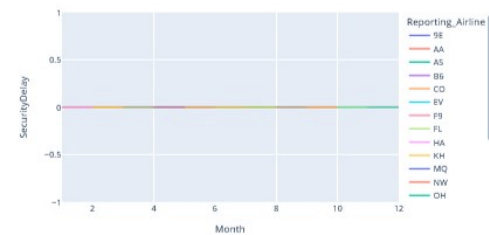
Average weather delay time (minutes) by airline



Average NAS delay time (minutes) by airline



Average security delay time (minutes) by airline



Average late aircraft delay time (minutes) by airline

