

Report Type:

Choose Year:

Figure 1: A choropleth map of the United States showing the percentage of the population aged 18 and over who are married. The map is color-coded by state, with a legend on the right indicating the percentage range from 40% to 60%. The map shows that the percentage of married adults is generally higher in the Northeast and Midwest, and lower in the South and West.

- AA
- G4
- DL
- OQ



A stacked bar chart showing the number of flights by month (2, 4, 6, 8, 10) and carrier type (Blue and Green). The y-axis is labeled 'Flights' and ranges from 0 to 5. The x-axis is labeled 'Month'.

Month	Blue	Green	Total
2	4	1	5
4	2	1	3
6	2	2	4
8	1	1	2
10	0	1	1

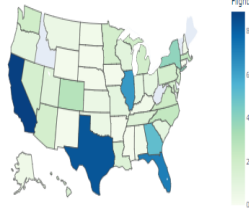
[illegible]

Report Type:	Yearly Airline Performance Report	X
Choose Year:	2015	X

Figure 1 is a treemap visualization showing the distribution of 1000 simulated cases across 50 US states. The treemap is organized hierarchically by state, with each state's area divided into smaller rectangles representing different case counts. A color scale on the right indicates the number of cases, ranging from 0 (dark red) to 30 (dark blue). The states are arranged in a grid-like fashion, with each state's area subdivided into smaller rectangles representing different case counts. The color scale on the right indicates the number of cases, ranging from 0 (dark red) to 30 (dark blue).



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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	1	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

The chart displays the average air time in minutes for 15 airlines across the 12 months of the year. The y-axis represents 'Air Time' from 0 to 350 minutes, and the x-axis represents 'Month' from 1 to 12. The legend identifies the airlines by color: AA (blue), AS (orange), B6 (green), DL (red), EV (purple), HA (brown), HQ (pink), NK (grey), OO (light blue), UA (dark blue), US (yellow), VX (dark red), and WN (light green). Airlines like DL and VX show significant peaks in air time during the summer months (July and August), while others like HA and VX show more stable or slightly increasing trends throughout the year.

US Domestic Airline Flights Performance

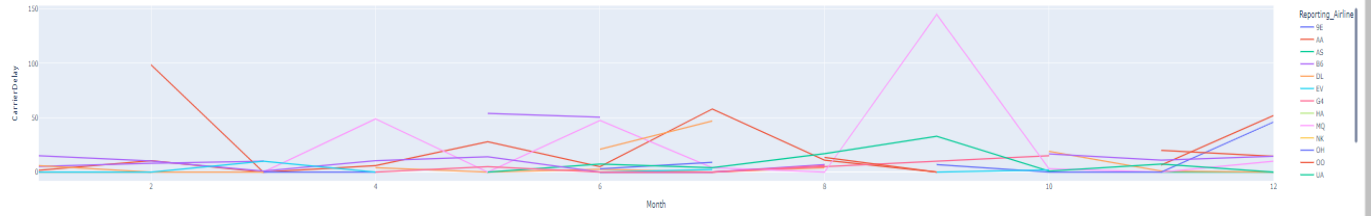
Report Type:

Yearly Airline Delay Report

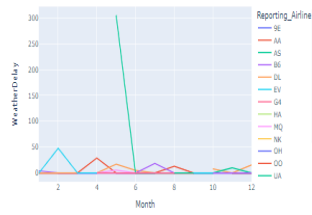
Choose Year:

2019

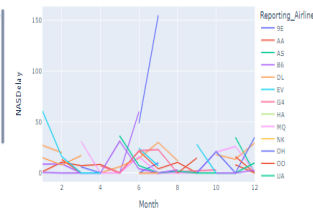
Average carrier delay time (minutes) by airline



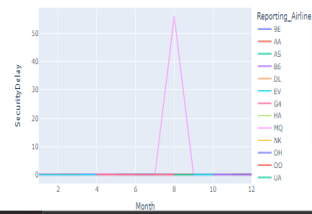
Average weather delay time (minutes) by airline



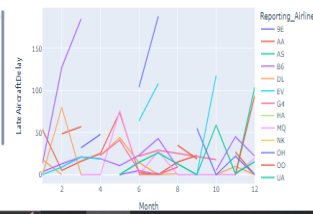
Average NAS delay time (minutes) by airline



Average security delay time (minutes) by airline



Average late aircraft delay time (minutes) by airline

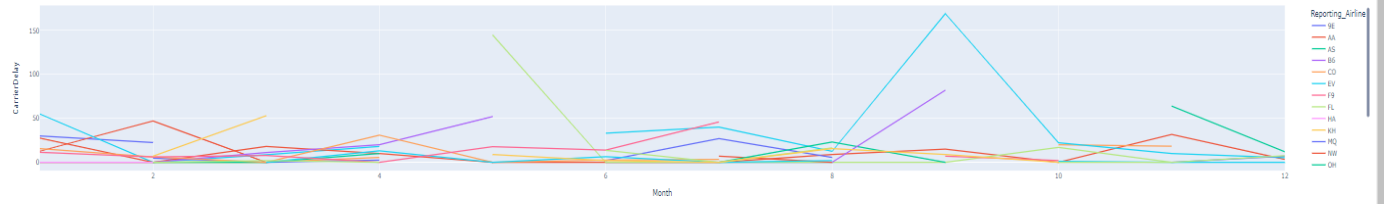


US Domestic Airline Flights Performance

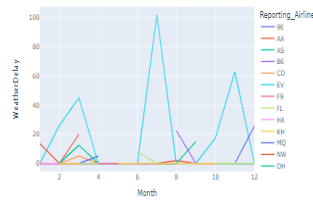
Report Type: Yearly Airline Delay Report

Choose Year: 2008

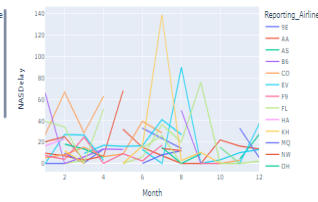
Average carrier delay time (minutes) by airline



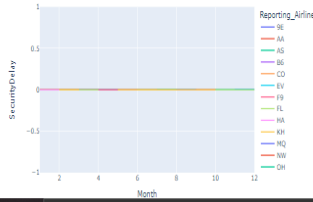
Average weather delay time (minutes) by airline



Average NAS delay time (minutes) by airline



Average security delay time (minutes) by airline



Average late aircraft delay time (minutes) by airline

