



Report Type:

Yearly Airline Performance Report

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Choose Year:

2015

×

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100%

The chart displays the monthly variation in flight duration (AirTime) for 15 airlines. The Y-axis represents AirTime in minutes, ranging from 0 to 350. The X-axis represents the Month, ranging from 1 to 12. The legend identifies the airlines by color: AA (blue), AS (red), B6 (green), DL (purple), EV (orange), HA (cyan), MQ (magenta), NK (light green), OO (pink), UA (brown), US (dark blue), VX (grey), and WN (dark green). The chart shows that AS and DL have the highest airtime, while HA and VX have the lowest. Most airlines show a peak in airtime around month 8.

US Domestic Airline Flights Performance

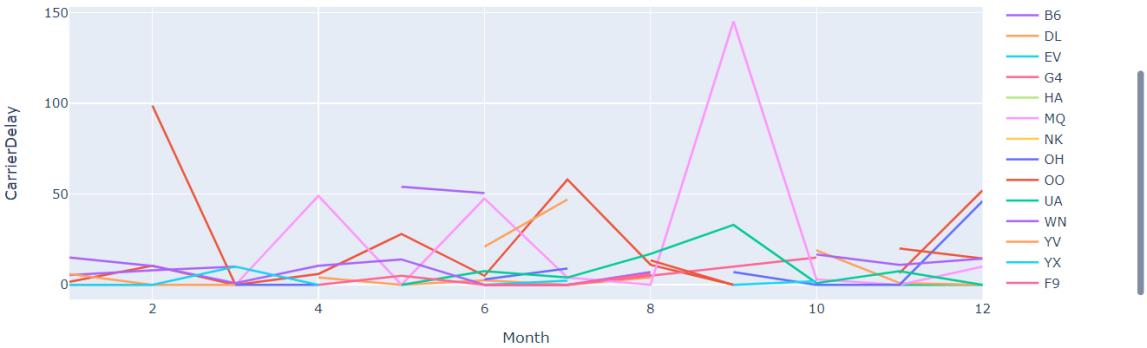
Report Type: 

Yearly Airline Delay Report

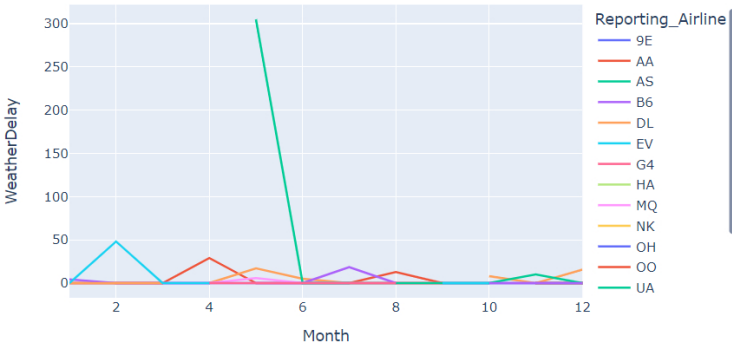
Choose Year: 

2019

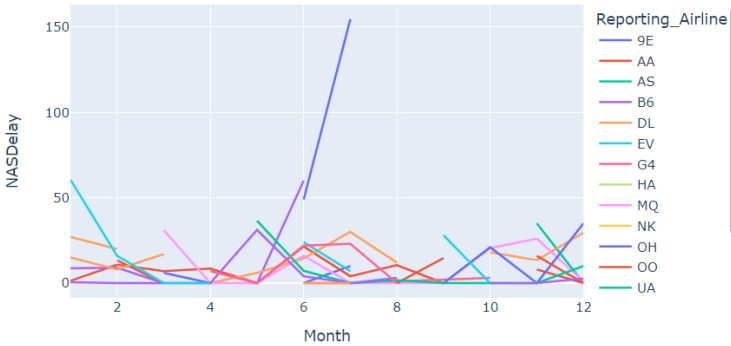
Average carrier delay time (minutes) by airline



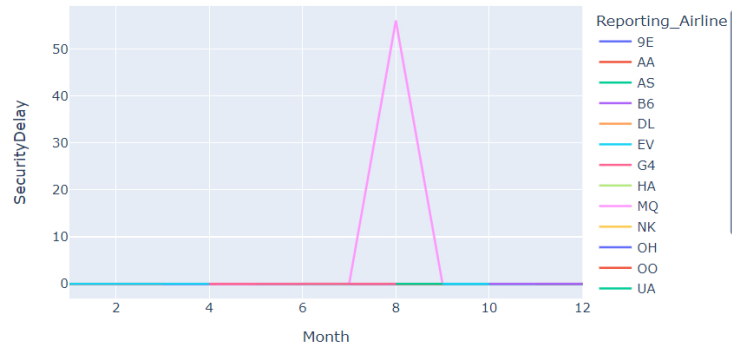
Average weather delay time (minutes) by airline



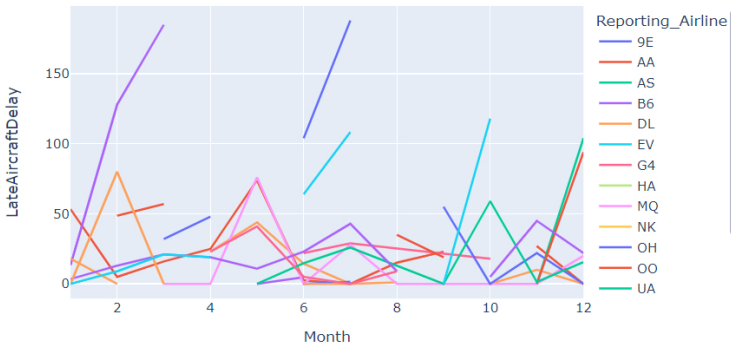
Average NAS delay time (minutes) by airline



Average security delay time (minutes) by airline



Average late aircraft delay time (minutes) by airline



US Domestic Airline Flights Performance

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Yearly Airline Delay Report

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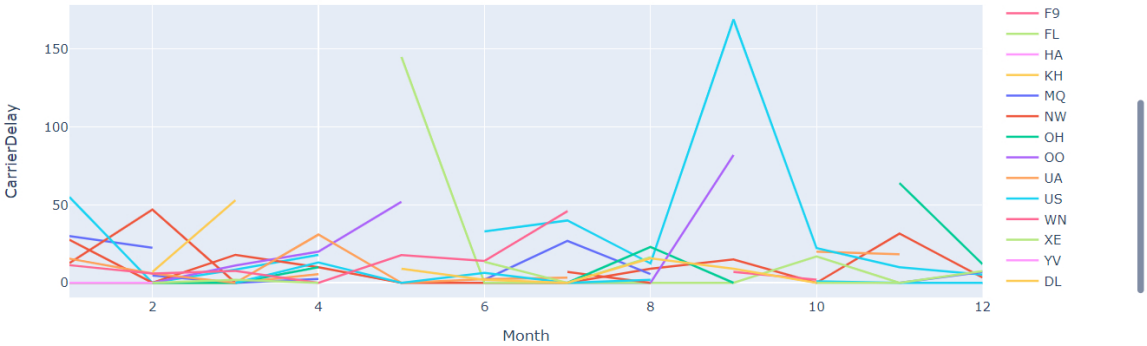
Choose Year:

2008

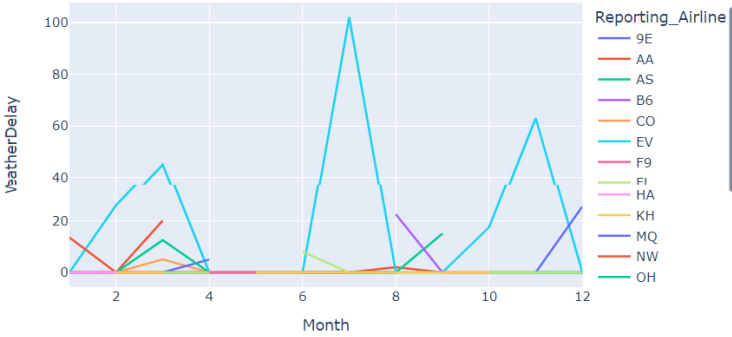
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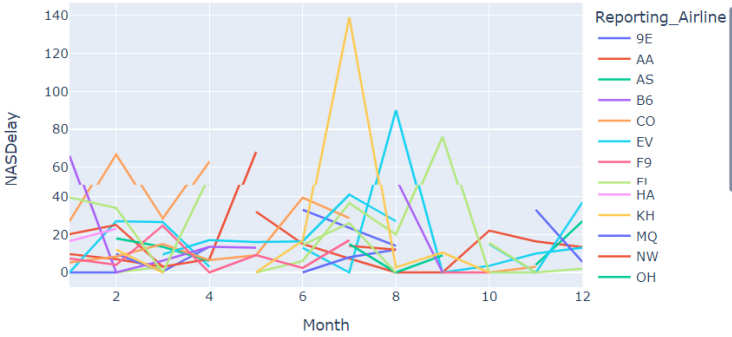
Average carrier delay time (minutes) by airline



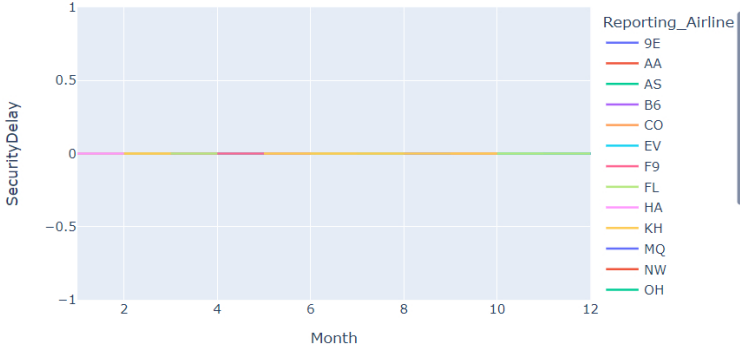
Average weather delay time (minutes) by airline



Average NAS delay time (minutes) by airline



Average security delay time (minutes) by airline



Average late aircraft delay time (minutes) by airline

