Flights Arrival
997.12K

Avg Delay Per Flight (Minute)
10.75

Canceled Flight
9.64K

Delay Rate
17.10%

Diverted Flights
1.93K

Carriers Served
17

Aiport Name
Worldwide Airport

All

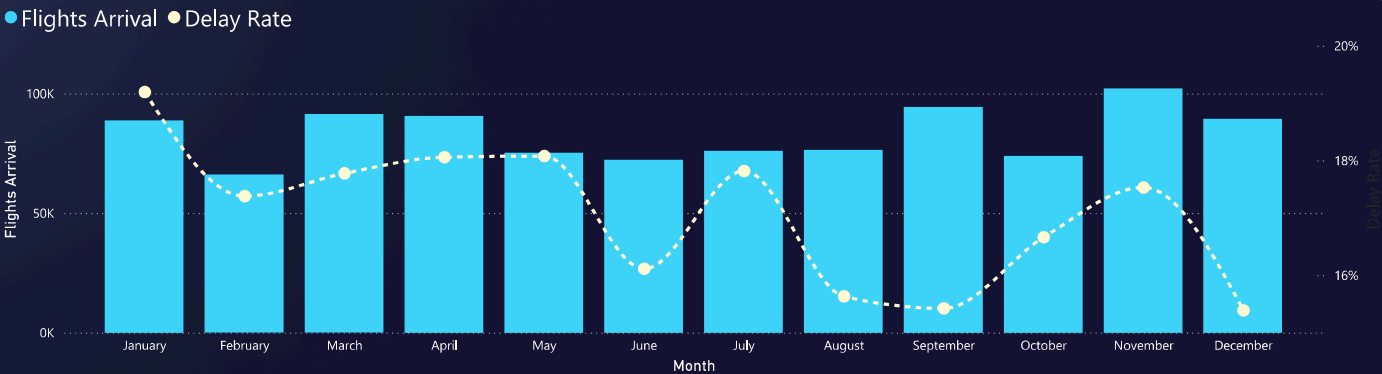**FP20 ANALYTICS**

Linked in

Airline Delays

Worldwide Flight

Carrier ID -

Flights Arrival **997.12K** - -

Canceled Flight **9.64K** - -
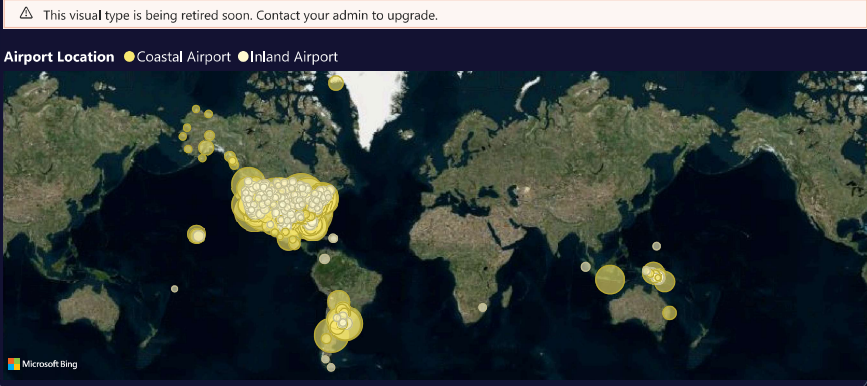
Diverted Flights **1.93K** - -

Flight Trend

○ 2023   ○ 2024

● Flights Arrival ● Delay Rate

Flights Arrival: 100K, 50K, 0K

Delay Rate: 20%, 18%, 16%

Month: January, February, March, April, May, June, July, August, September, October, November, December

Airport Performance

● Flights Arrival ● AvgDelayPerFlight (Minute)

Flights Arrival: 60K, 40K, 20K, 0K

AvgDelayPerFlight (Minute): 30, 20, 10, 0

Airport (3 letter Code): ATL, DFW, ORD, DEN, CLT, LAX, PHX, DTW, IAH, LAS, MCO, MSP, SEA, SFO, SLC, LGA

Airports ● Coastal Airport ● Inland Airport

66.28K (6.65%)

930.84K (93.35%)

98.85%
Flights Arrival

0.96%
Canceled Flight

0.19%
Diverted Flights

Flight Distribution

⚠ This visual type is being retired soon. Contact your admin to upgrade.

Airport Location ● Coastal Airport ● Inland Airport

Microsoft Bing

Airline Delays

Worldwide Flight

Carrier ID -

Delay Rate **17.10%**

AvgDelayPerFlight (Minute) **10.75**

Delay Trend

○ 2023   ○ 2024

Carrier / Month (bar chart, values 0K–5K)

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December
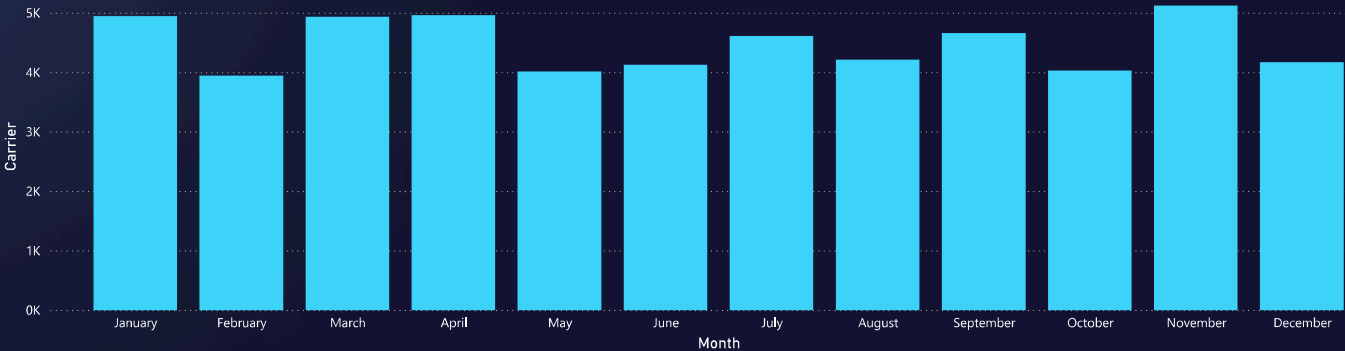
Primary Causes of Delays at The Airport

● Carrier ● AvgDelayCarrier... ● AvgDelayLate... ● AvgDelayWe...

Airport ● Coastal Airport ● Inland Airport

Carrier (bar chart, values 0K–2K left axis, 0K–10K right axis)

Airport (3 letter Code): DEN ATL DFW LAX ORD MCO PHX CLT LAS SLC FLL DTW BOS IAH SEA

4K (7.67%)

50K (92.33%)
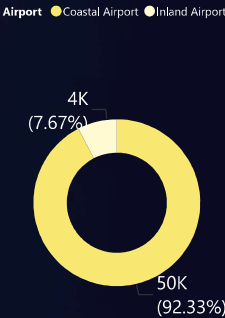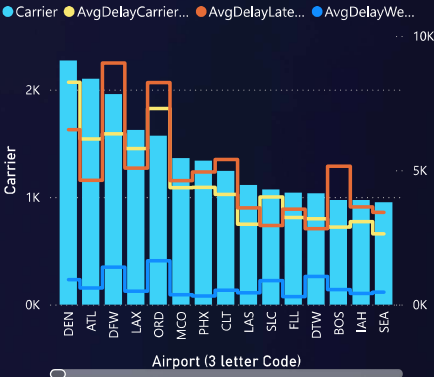
53.71K Carrier

57.39K Late Aircraft

4.82K Weather

Delay Distribution

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Airport Location ● Coastal Airport ● Inland Airport

Microsoft Bing

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