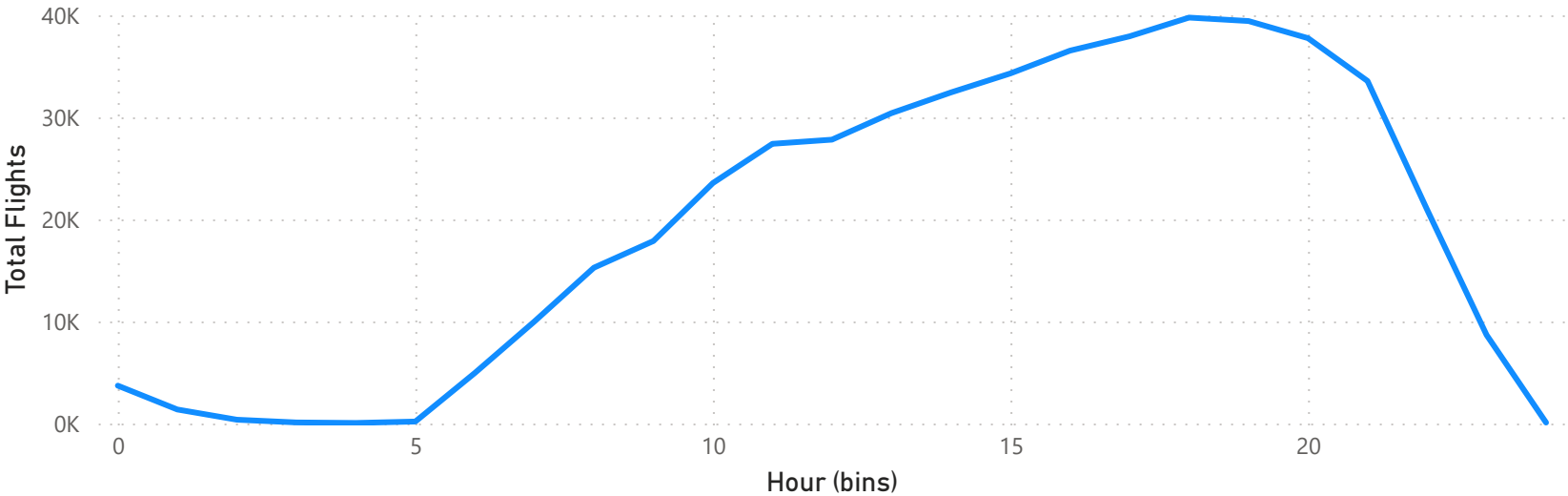


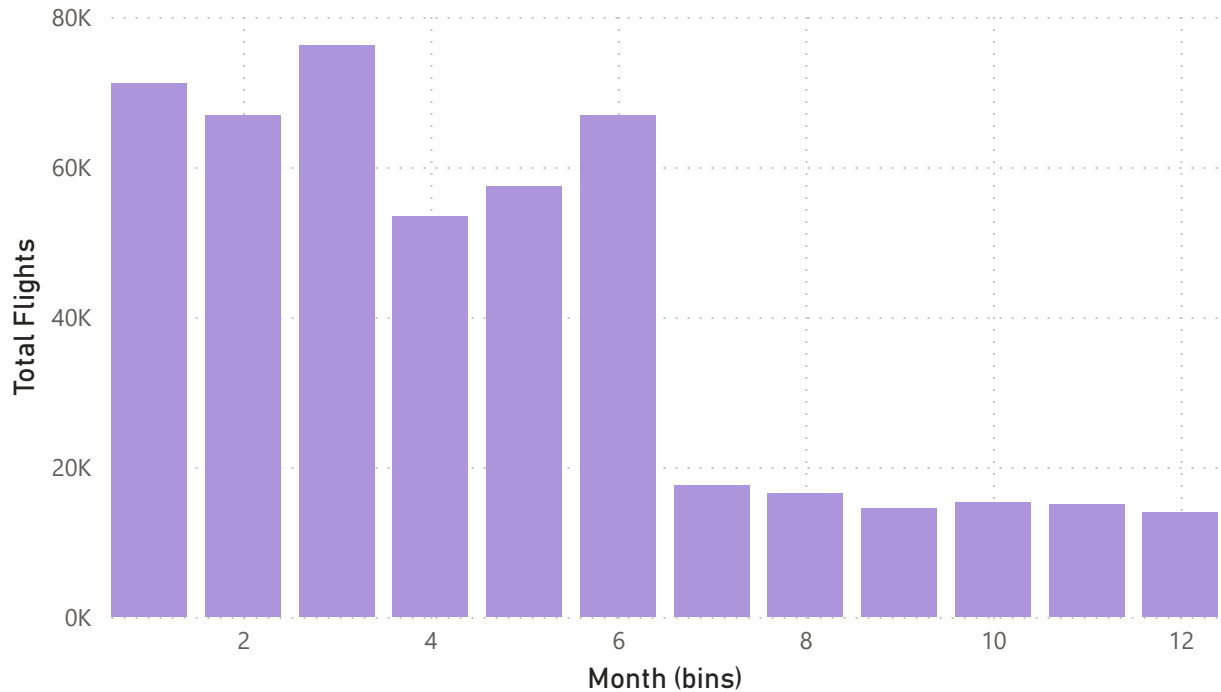
Dashboard A — Overview (Quick operational snapshot)



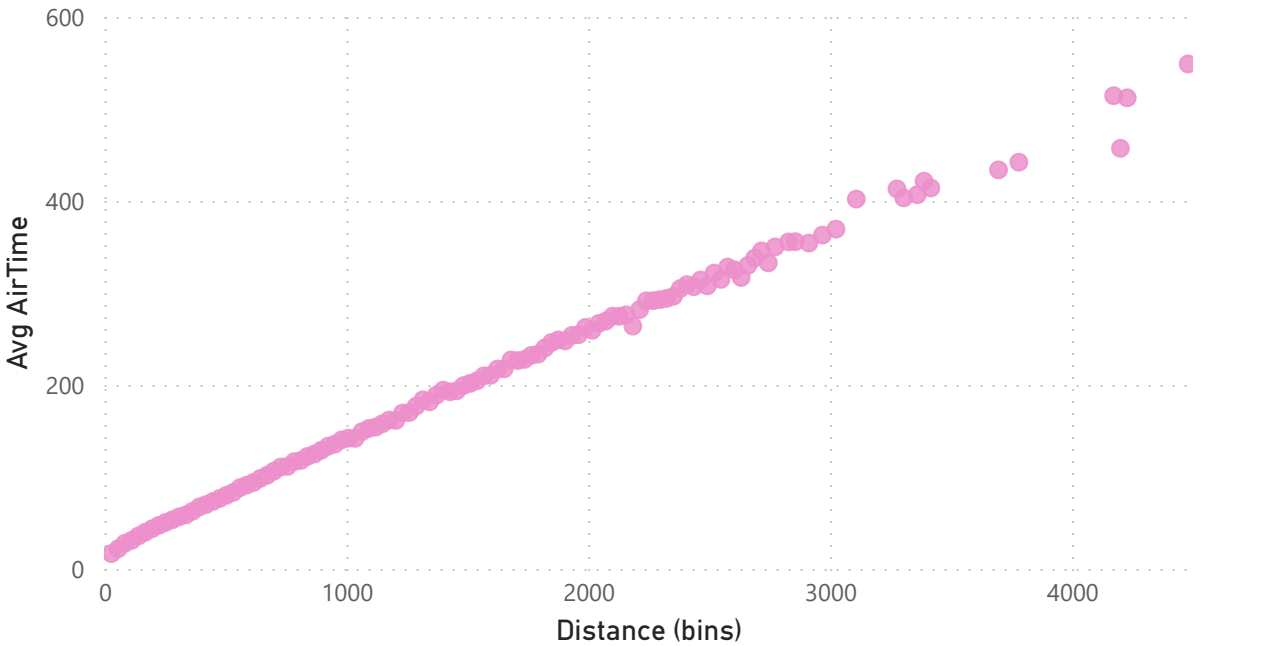
Total Flights by Hour (bins)



Total Flights by Month (bins)

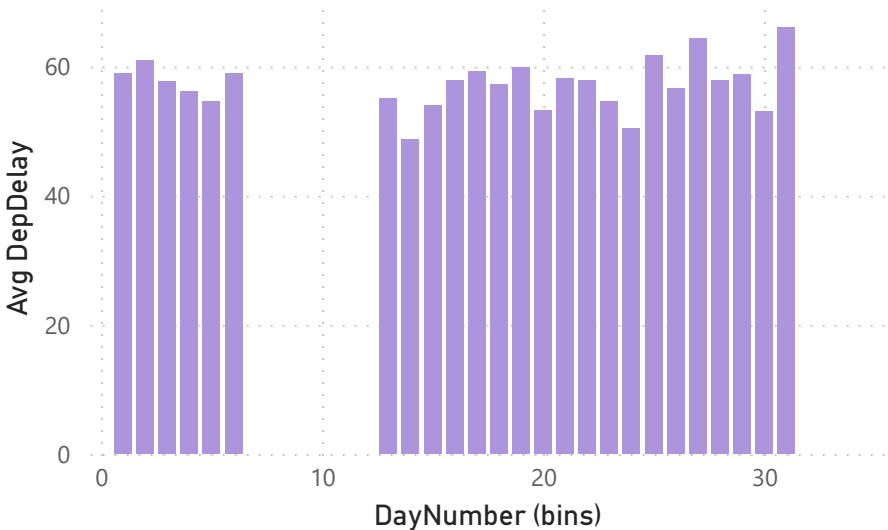


Avg AirTime by Distance (bins)

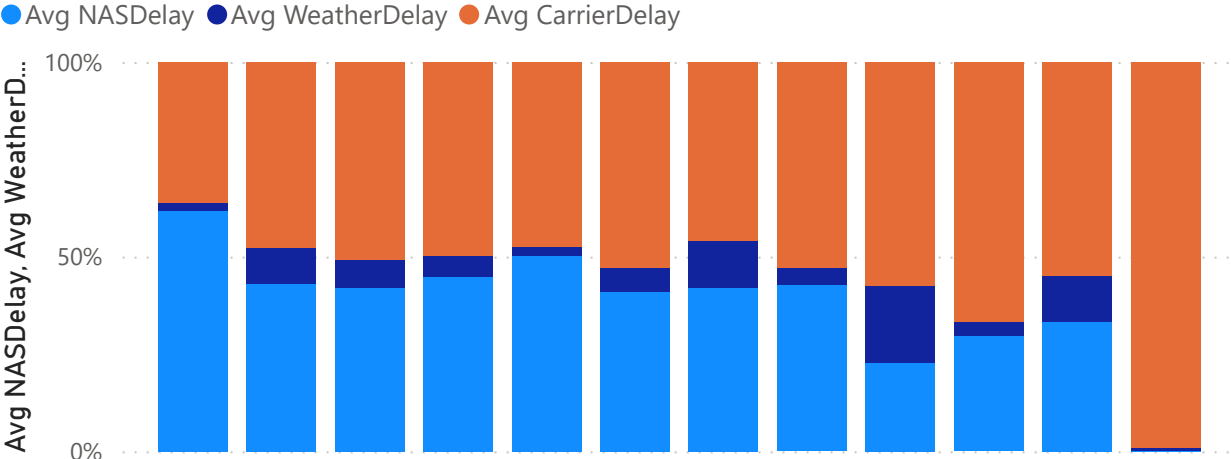


Dashboard B — Delay Analysis (where delays originate)

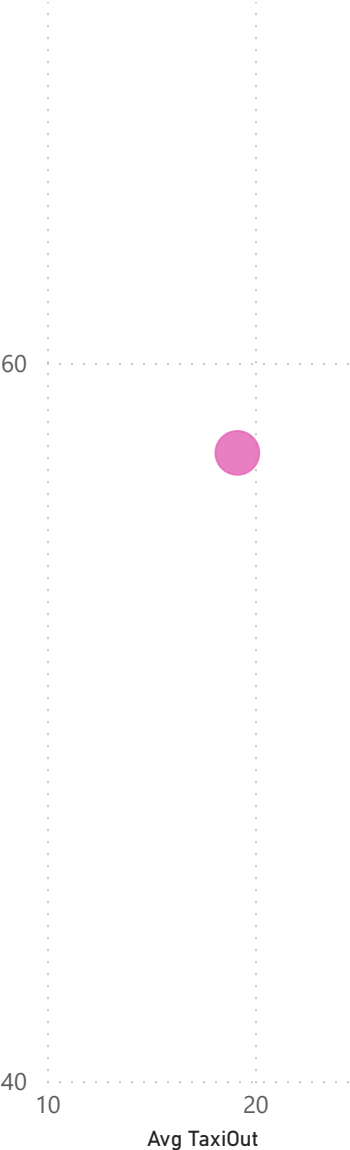
Avg DepDelay by DayNumber (bins)



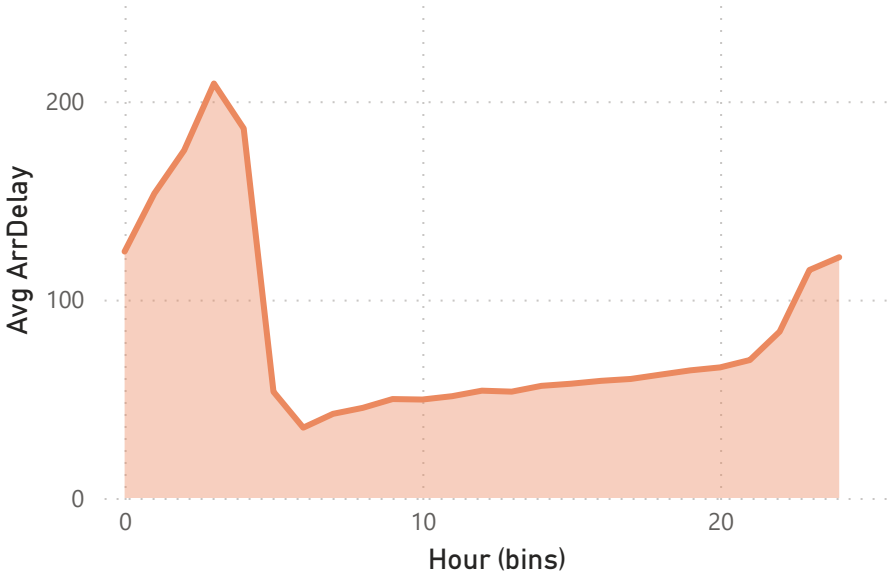
Avg NASDelay, Avg WeatherDelay and Avg CarrierDelay by UniqueCarrier



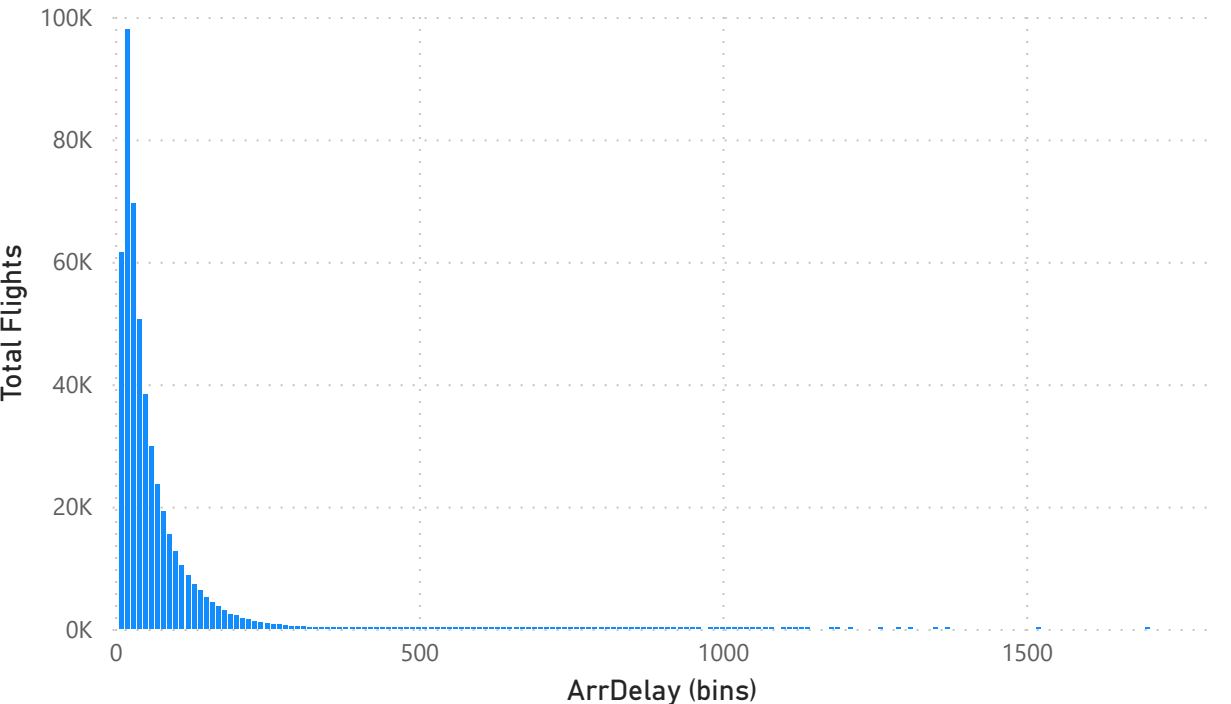
Avg TaxiOut, Avg DepDelay and Total Flights



Avg ArrDelay by Hour (bins)

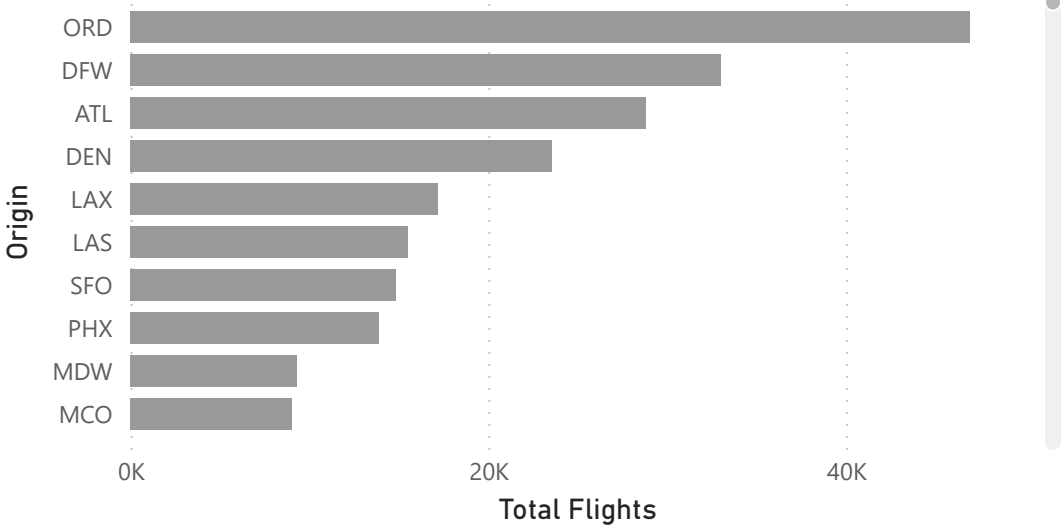


Total Flights by ArrDelay (bins)

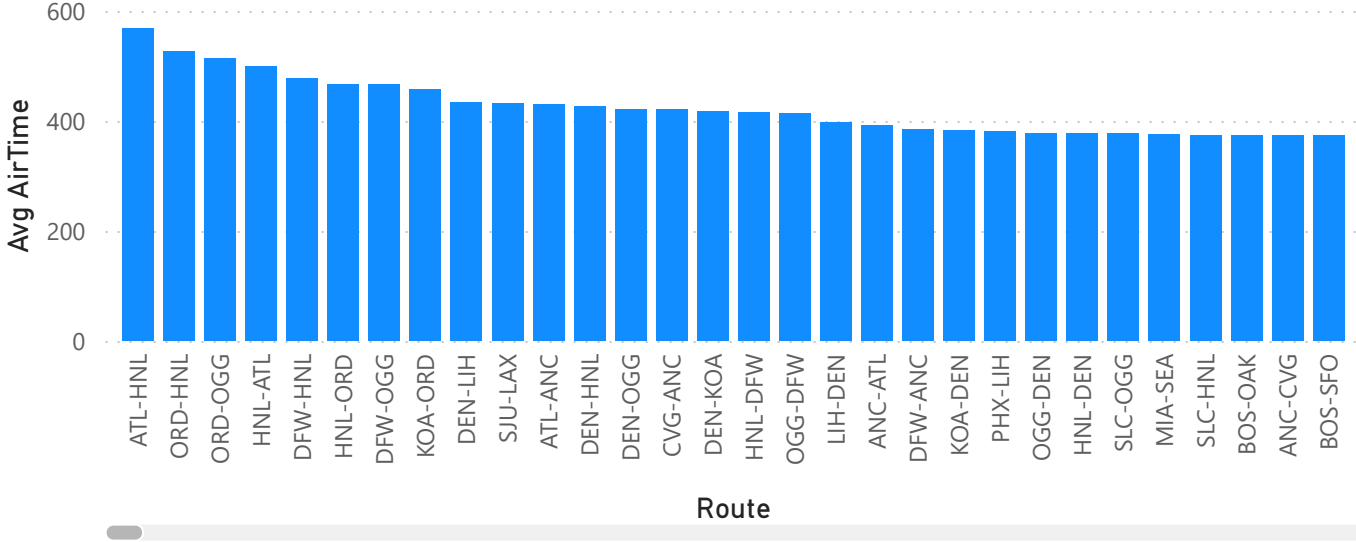


Dashboard C — Route & Airport-level (performance per route/airport)

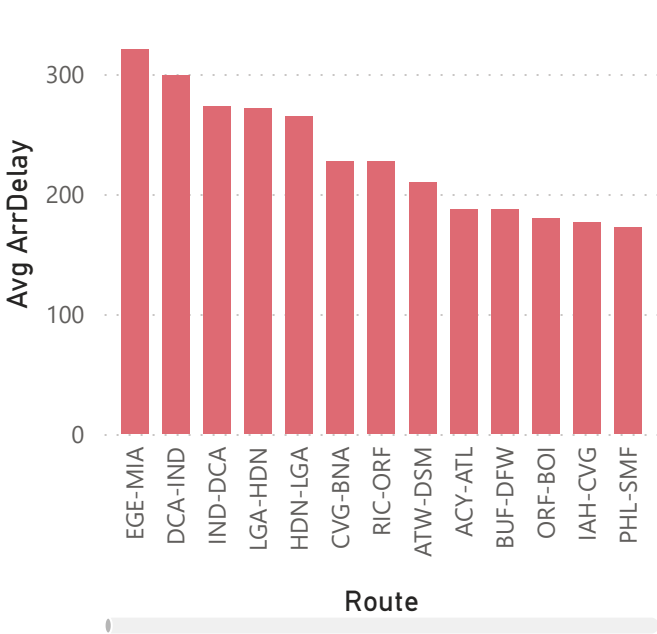
Total Flights by Origin



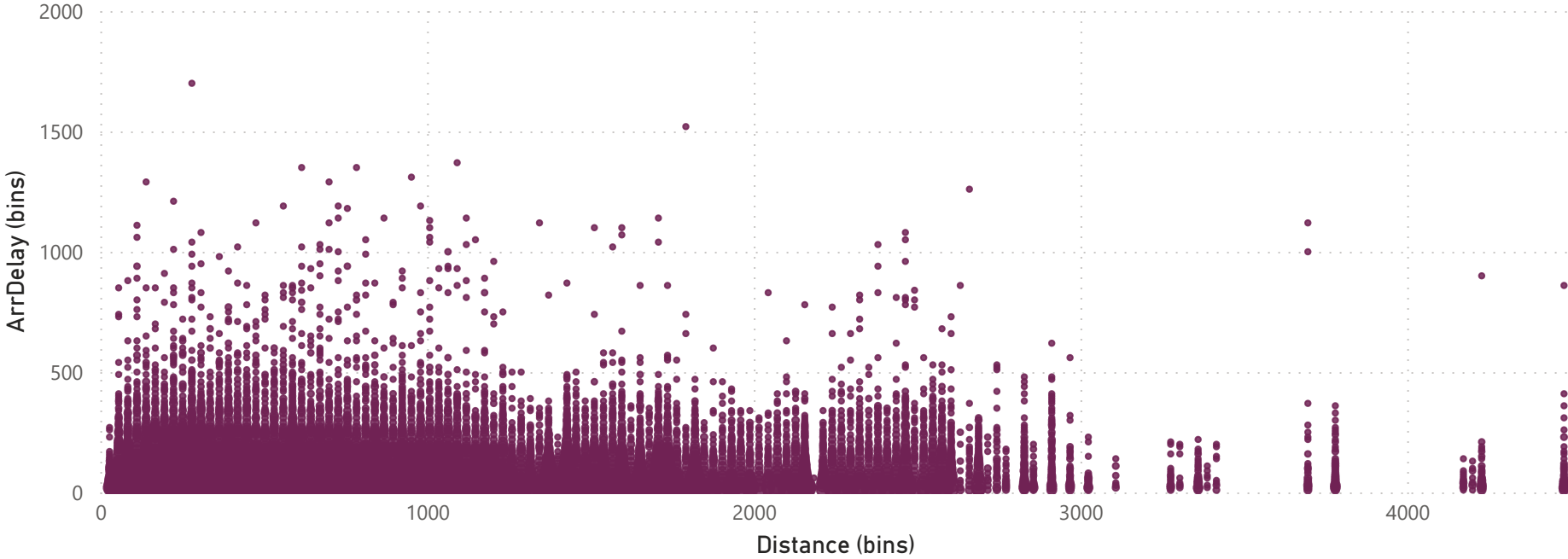
Avg AirTime by Route



Avg ArrDelay by Route

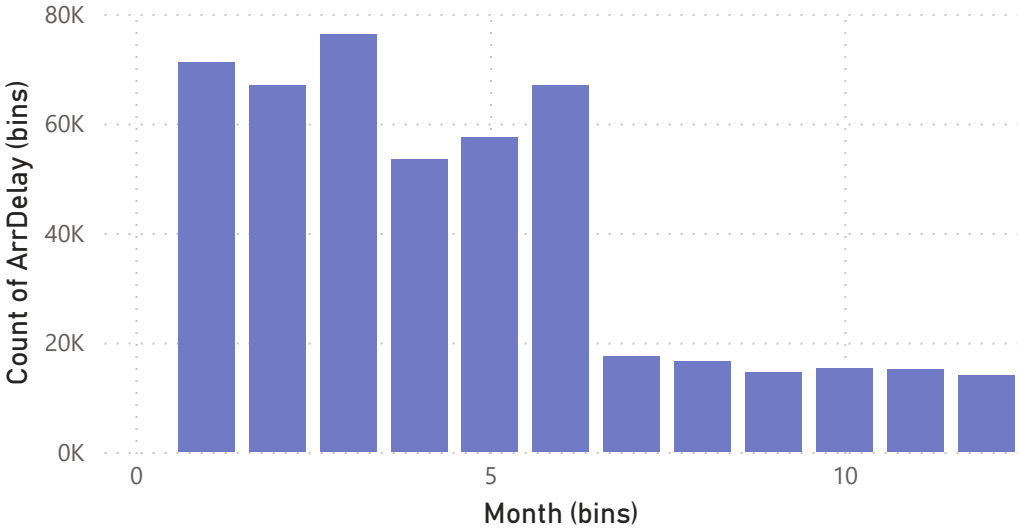


Total Flights by Distance (bins) and ArrDelay (bins)

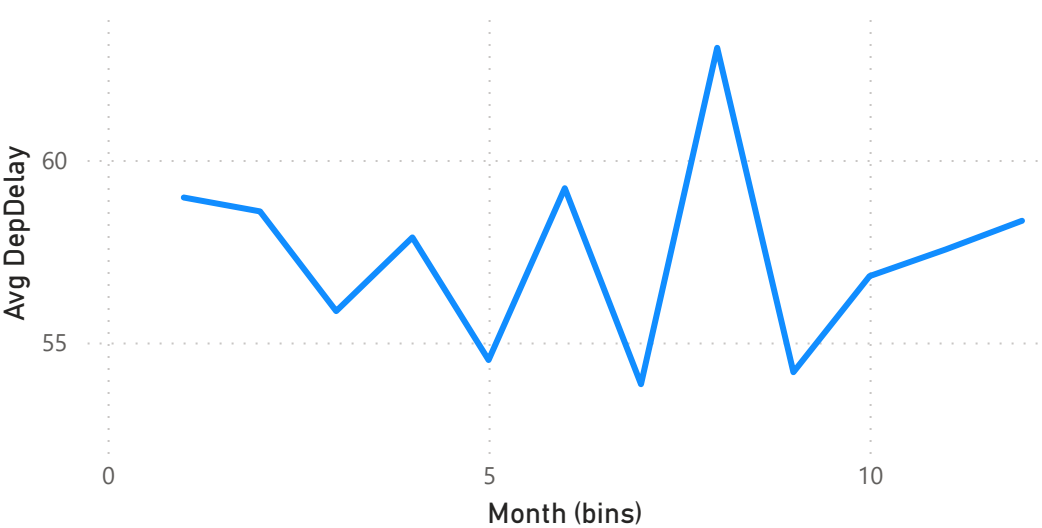


Dashboard D – Seasonal & Temporal Trends

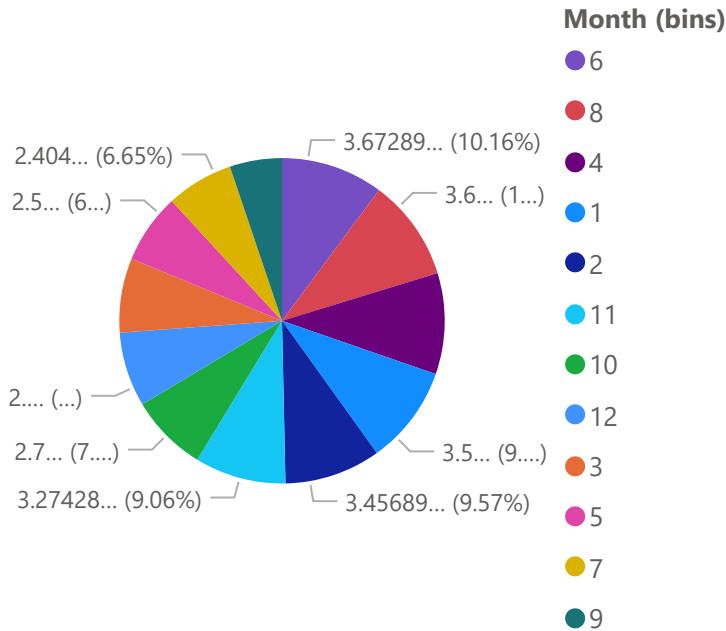
Count of ArrDelay (bins) by Month (bins)



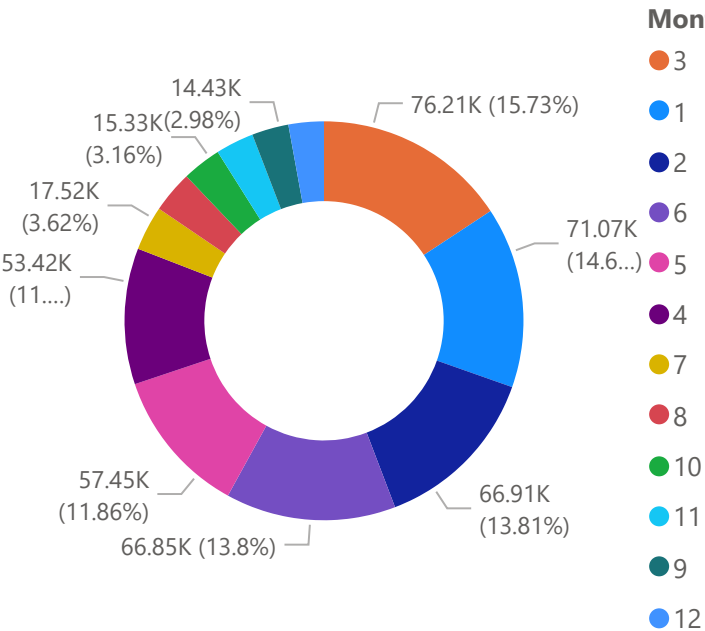
Avg DepDelay by Month (bins)



Avg WeatherDelay by Month (bins)



Count of Distance (bins) by Month (bins)



Total Flights by DayOfWeek (bins)

