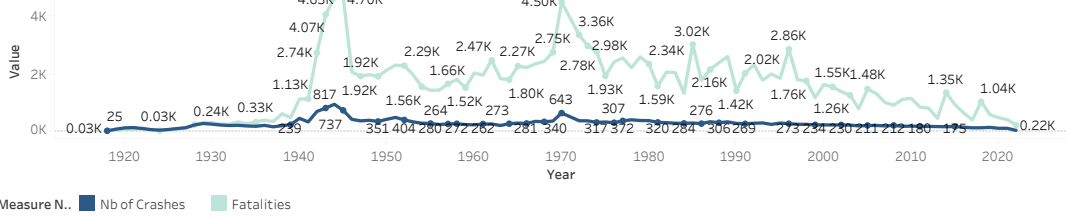
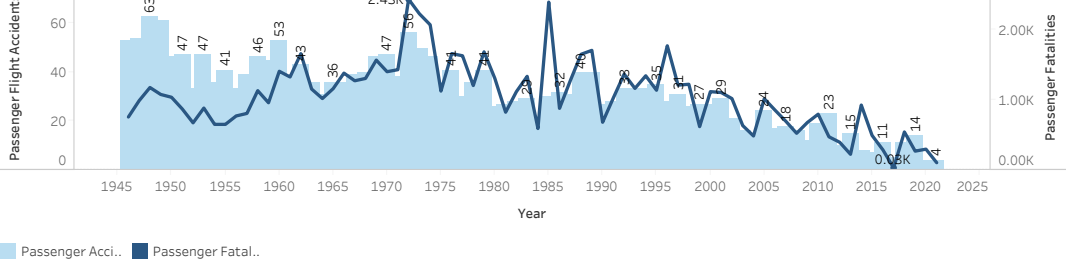


DSC640 Term Project Milestone 1 - Week 1&2

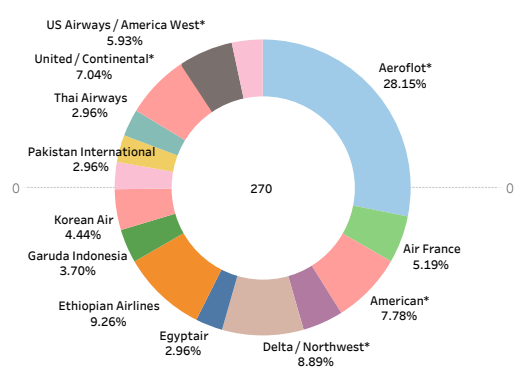
Total Air Accidents and Fatalities Trend



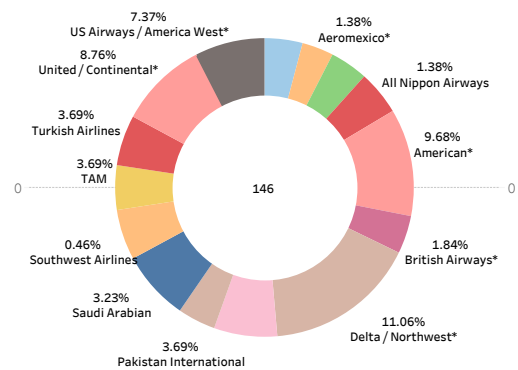
Passenger Flight Accident and Fatality Trend



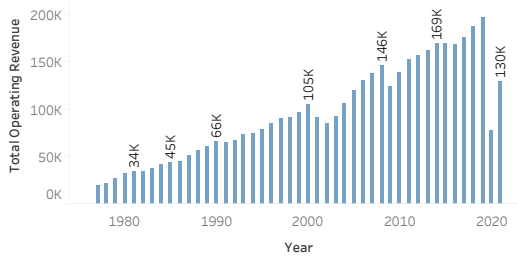
Incidents by Airlines from 1985 to 1999



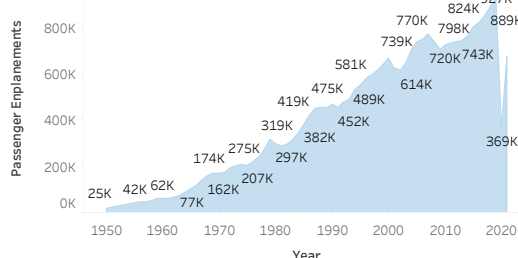
Incidents by Airlines from 2000 to 2014



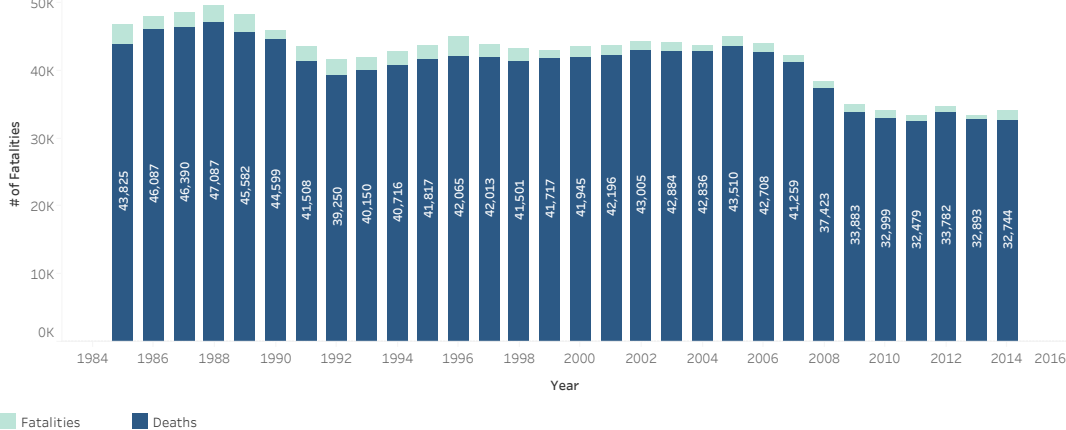
Total Operating Revenue by Year



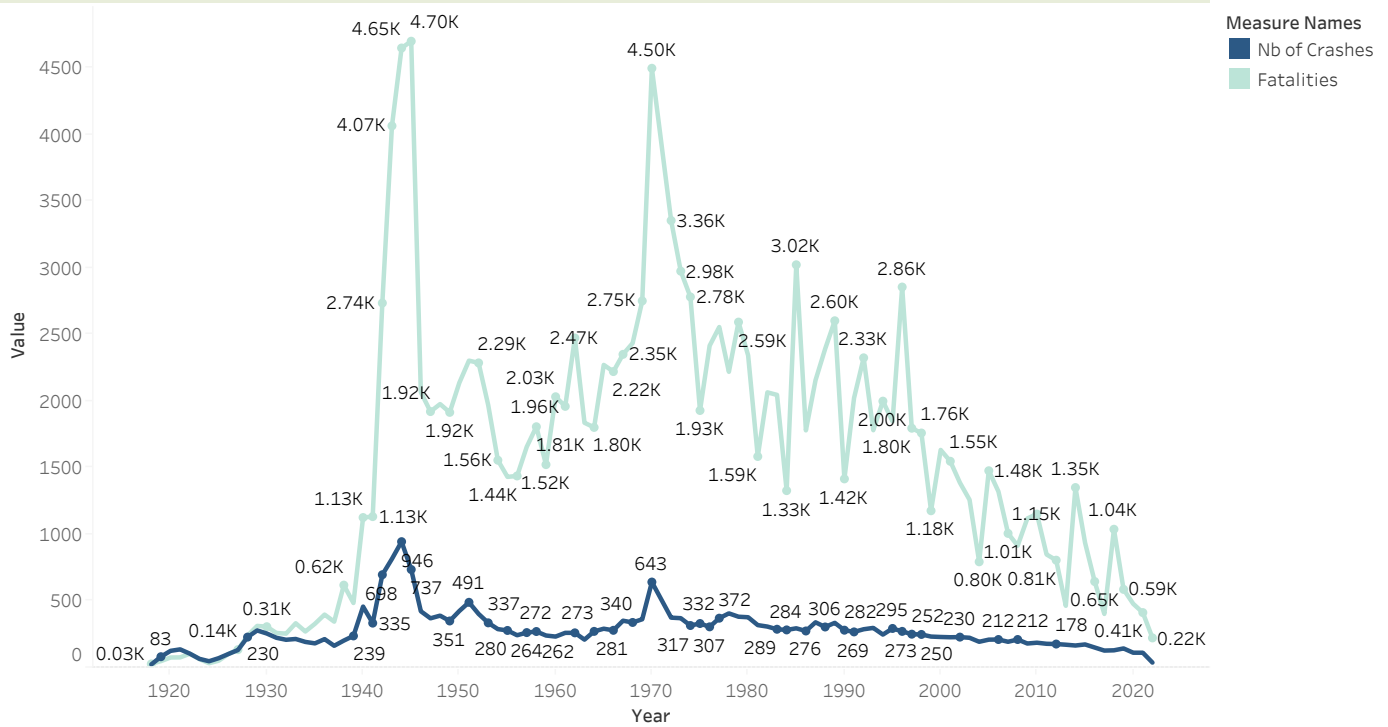
of Passengers Onboarded



Auto vs Air Fatality Comparison

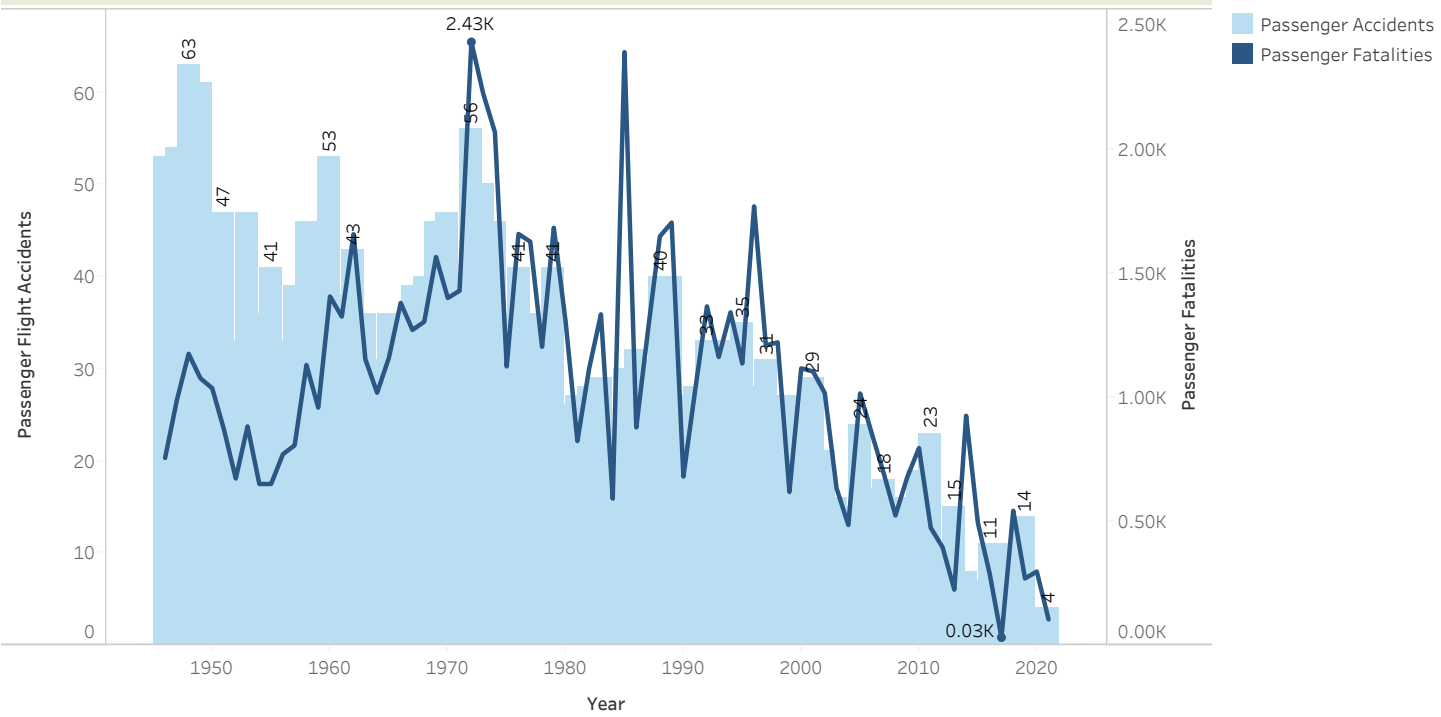


Total Air Accidents and Fatalities Trend



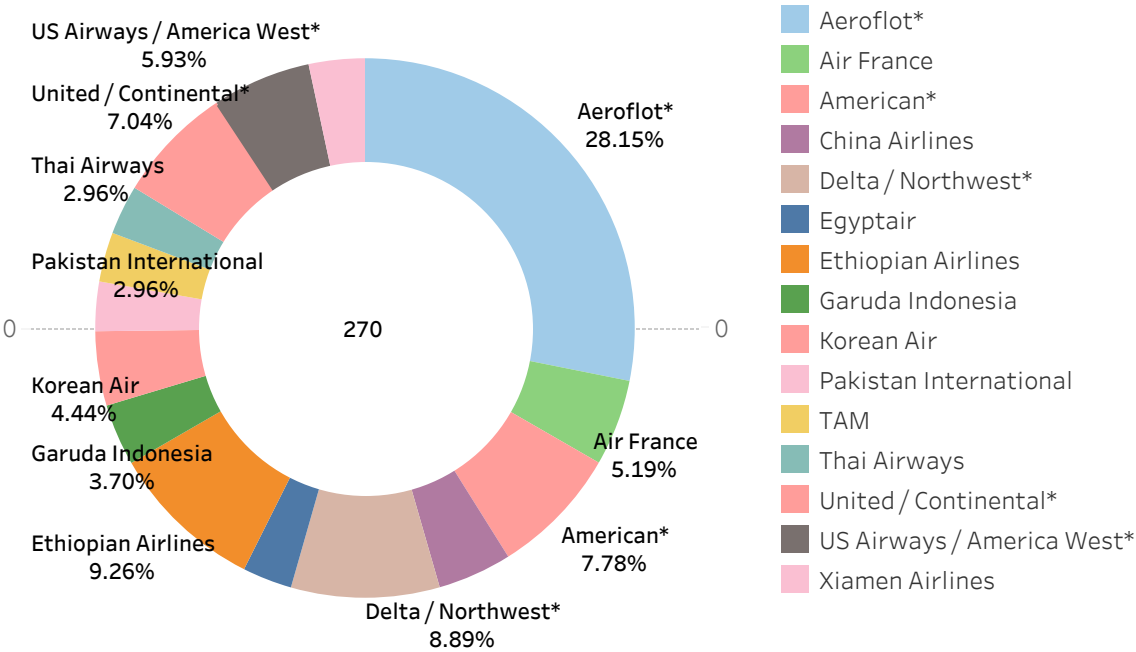
The trends of Nb of Crashes and Fatalities for Year. Color shows details about Nb of Crashes and Fatalities.

Passenger Flight Accident and Fatality Trend



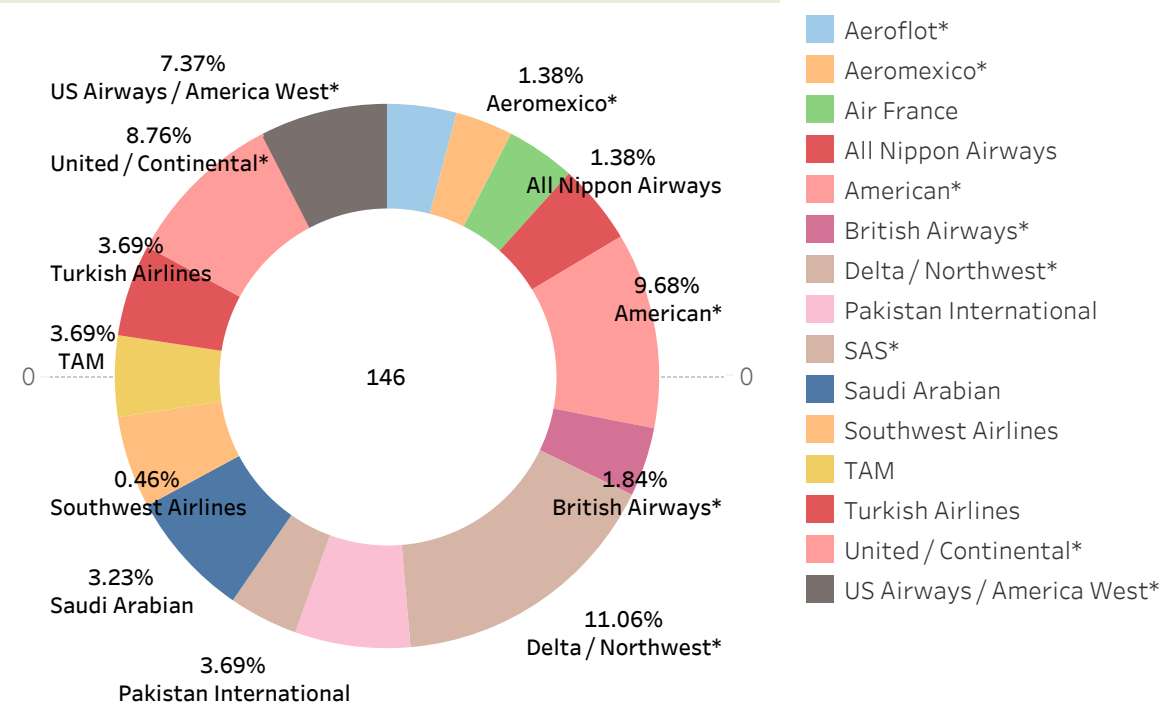
The trends of Passenger Accidents and Passenger Fatalities for Year. Color shows details about Passenger Accidents and Passenger Fatalities.

Incidents by Airlines from 1985 to 1999



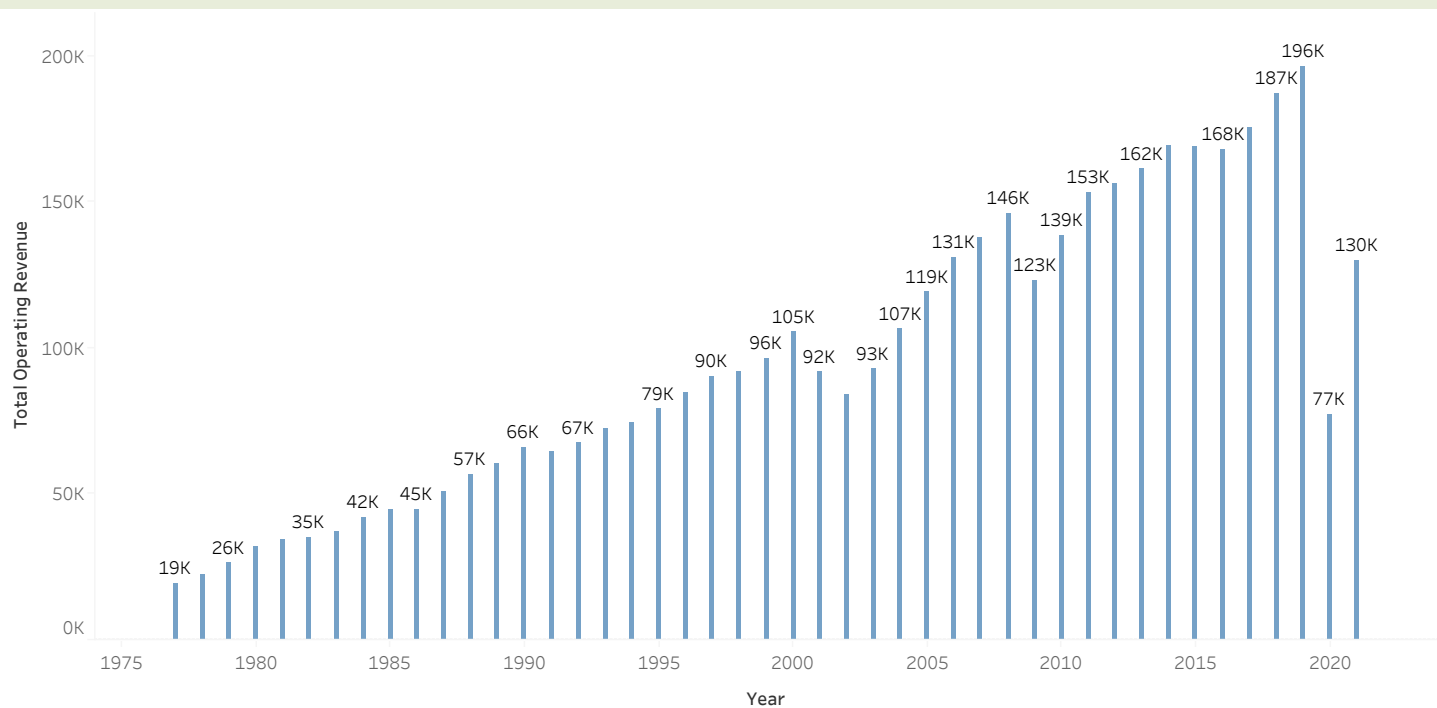
AVG(0) and AVG(0). For pane AVG(0): Color shows details about Airline. The marks are labeled by Airline and % of Total Incidents 85 99. For pane AVG(0) (2): The marks are labeled by sum of Incidents 85 99. The view is filtered on Airline, which keeps 15 of 56 members.

Incidents by Airlines from 2000 to 2014



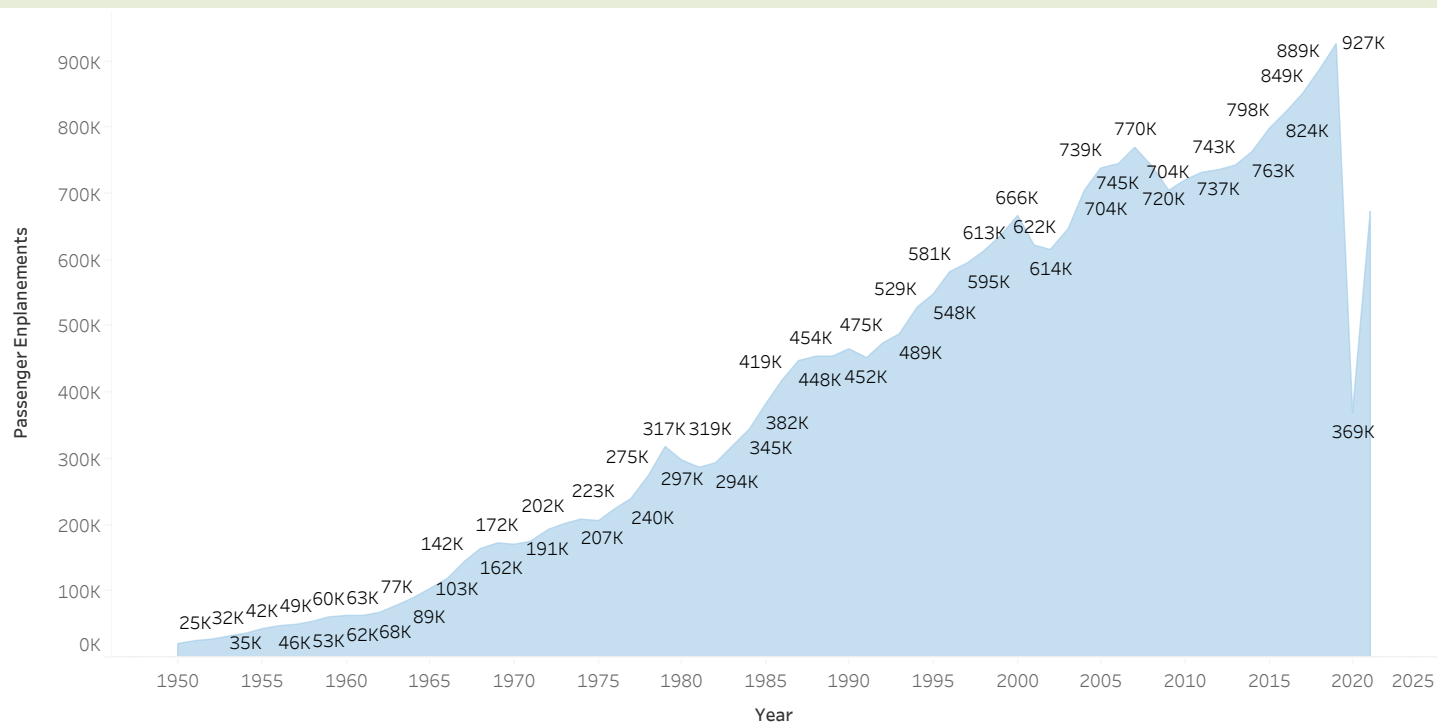
AVG(0) and AVG(0). For pane AVG(0): Color shows details about Airline. The marks are labeled by % of Total Incidents 85 99 and Airline. For pane AVG(0) (2): The marks are labeled by sum of Incidents 00 14. The view is filtered on Airline, which keeps 15 of 56 members.

Total Operating Revenue by Year



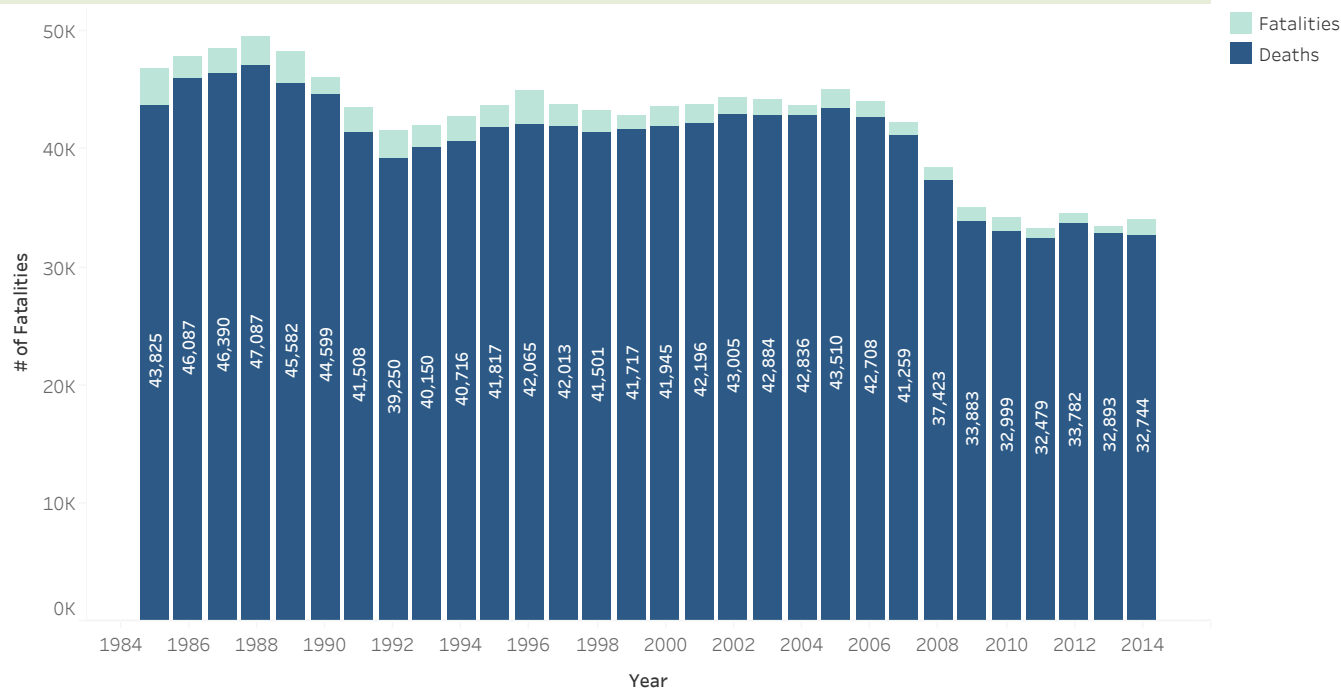
The plot of sum of Total Operating Revenue for Year.

of Passengers Onboarded



The plot of sum of Passenger Enplanements (000) - Scheduled for Year.

Auto vs Air Fatality Comparison



The plots of Fatalities and Deaths for Year. Color shows details about Fatalities and Deaths. The view is filtered on Year, which ranges from 1985 to 2014.