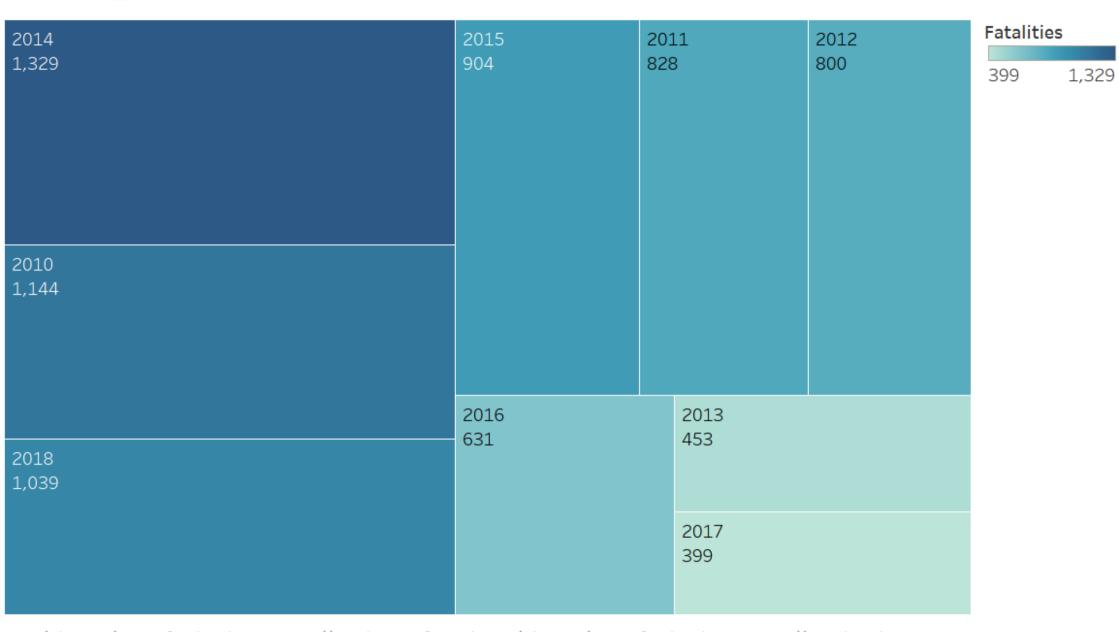
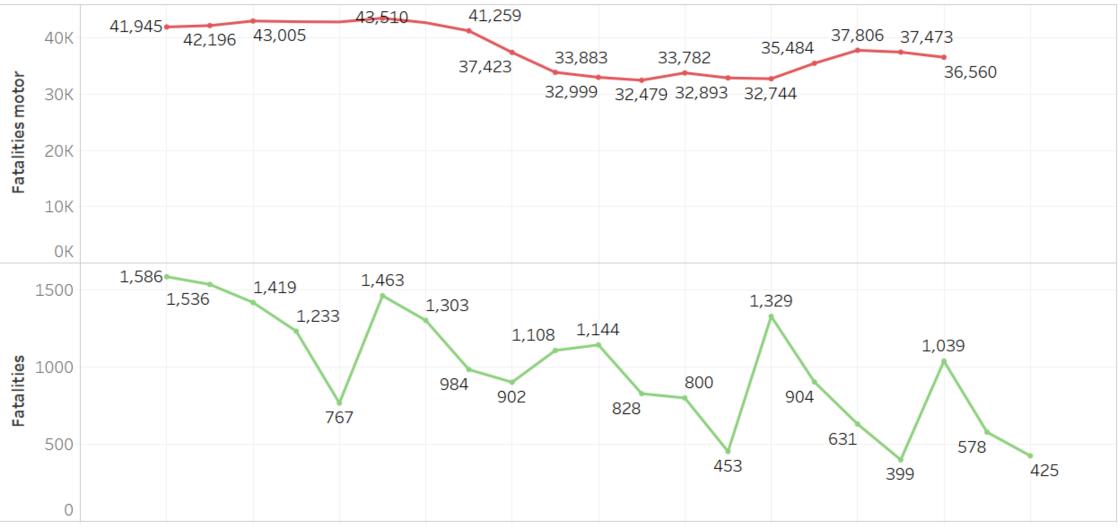
Airlines_fatalities



Year (Sheet1 (aircraft_death_per_year)) and sum of Fatalities (Sheet1 (aircraft_death_per_year)). Color shows sum of Fatalities (Sheet1 (aircraft_death_per_year)). Size shows sum of Fatalities (Sheet1 (aircraft_death_per_year)). The marks are labeled by Year (Sheet1 (aircraft_death_per_year)) and sum of Fatalities (Sheet1 (aircraft_death_per_year)). The data is filtered on Year, which ranges from 2010 to 2018.

Comparision_between_aircraft_and_motor_vechile_death

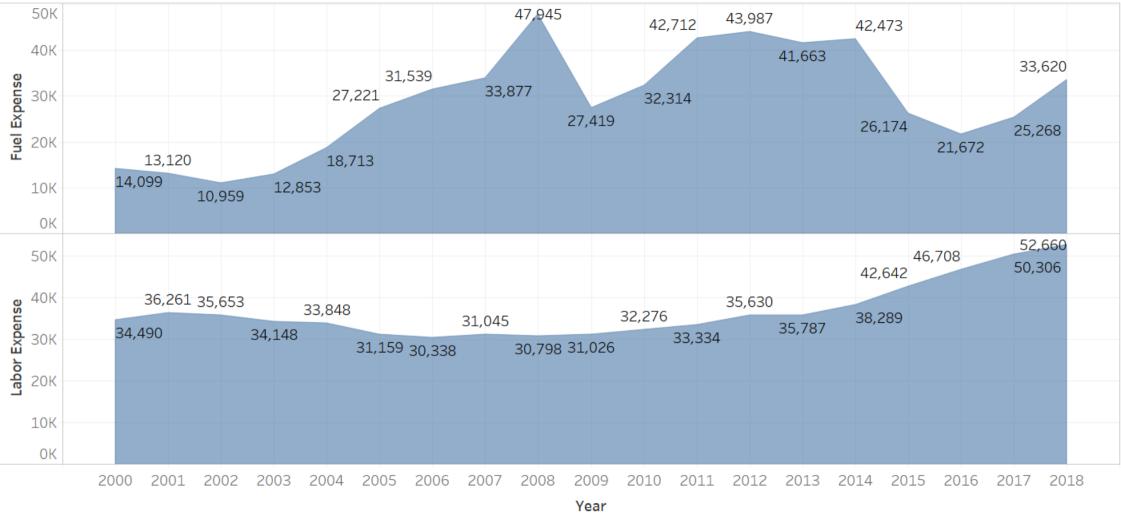


1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021

Year

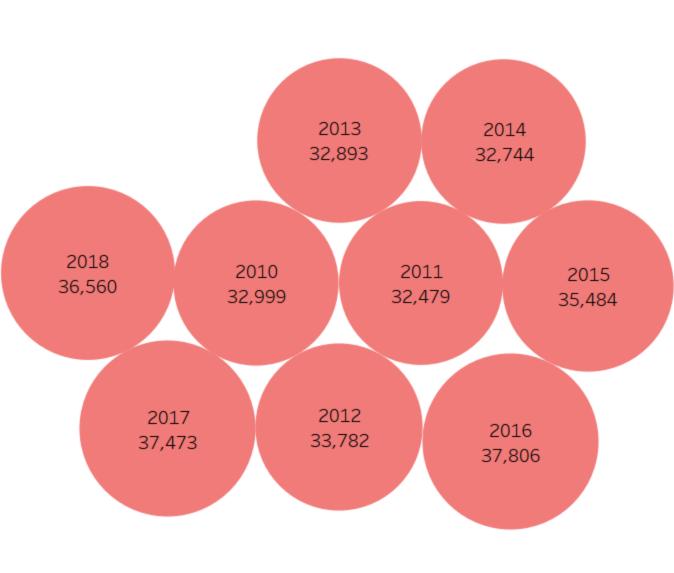
The trends of sum of Fatalities motor (motor_vechile_fatalities) and sum of Fatalities for Year. For pane Sum of Fatalities motor (motor_vechile_fatalities): The marks are labeled by sum of Fatalities motor (motor_vechile_fatalities). For pane Sum of Fatalities: The marks are labeled by sum of Fatalities. The view is filtered on Year, which ranges from 2000 to 2020.

operating_profit

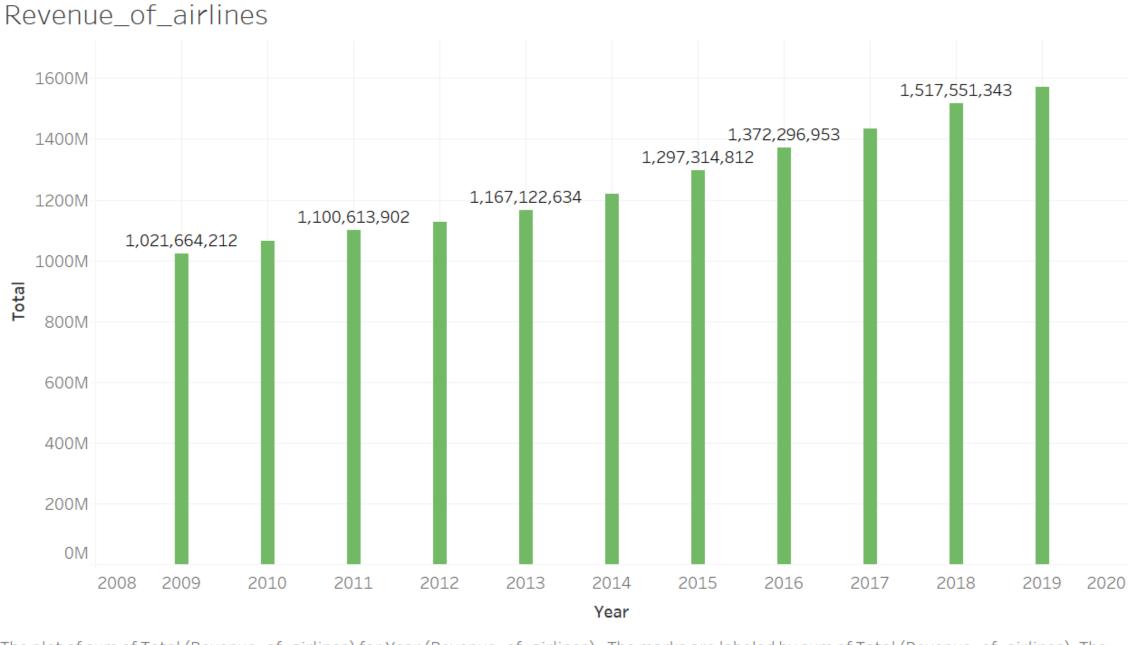


The plots of sum of Fuel Expense (Financials) and sum of Labor Expense (Financials) for Year (Financials). For pane Sum of Fuel Expense (Financials): The marks are labeled by sum of Labor Expense (Financials). The view is filtered on Year (Financials), which ranges from 1977 to 2019.

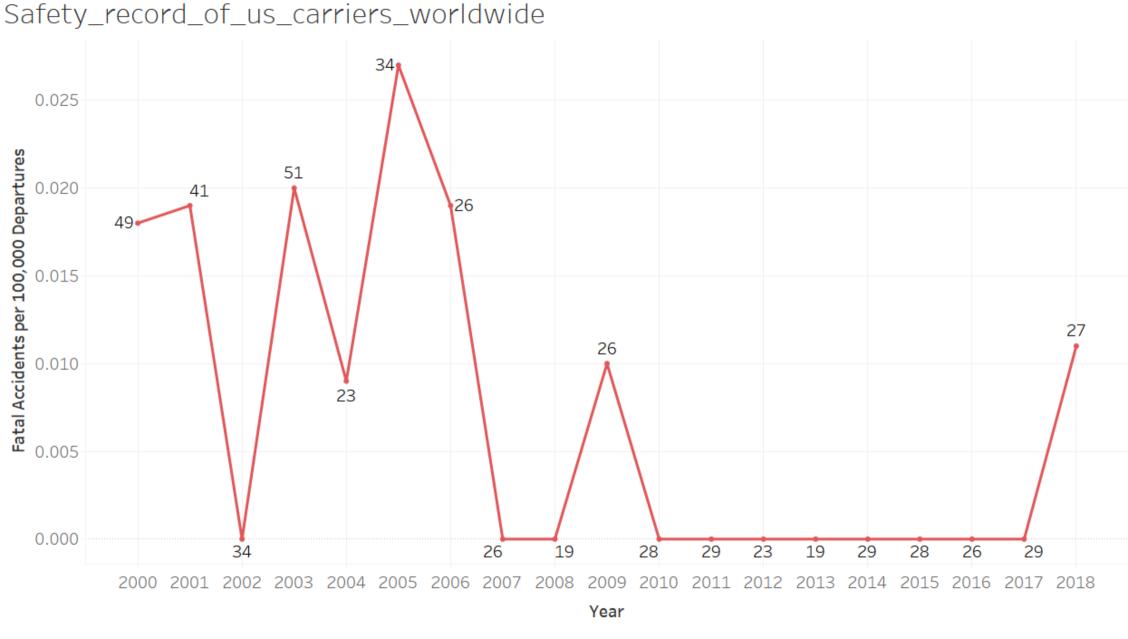
motor_vehicle_fatalities



Year and sum of Fatalities motor. Size shows sum of Fatalities motor. The marks are labeled by Year and sum of Fatalities motor. The view is filtered on Year, which ranges from 2010 to 2018.

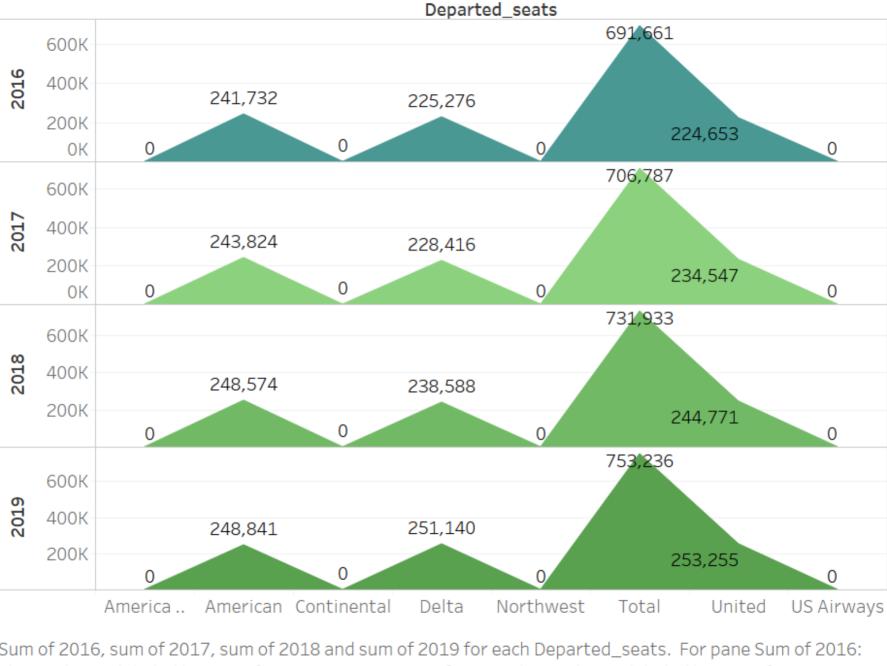


The plot of sum of Total (Revenue_of_airlines) for Year (Revenue_of_airlines). The marks are labeled by sum of Total (Revenue_of_airlines). The data is filtered on Year, which ranges from 2000 to 2020. The view is filtered on Year (Revenue_of_airlines), which ranges from 2009 to 2019.



The trend of sum of Fatal Accidents per 100,000 Departures for Year. The marks are labeled by sum of Accidents: Total.

Total_available_seats



Sum of 2016, sum of 2017, sum of 2018 and sum of 2019 for each Departed_seats. For pane Sum of 2016: The marks are labeled by sum of 2016. For pane Sum of 2017: The marks are labeled by sum of 2017. For pane Sum of 2018: The marks are labeled by sum of 2018. For pane Sum of 2019: The marks are labeled by sum of 2019. The view is filtered on Departed_seats, which keeps 8 of 8 members.