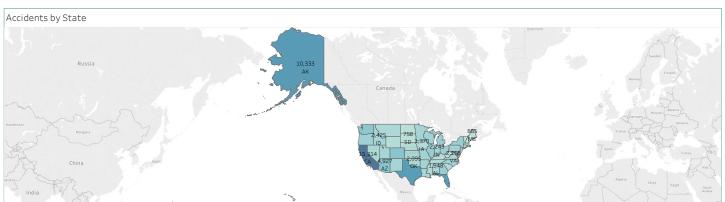
Assessment of Aircraft Accidents Over Time to Determine Focus Points in Potentially Reducing Them



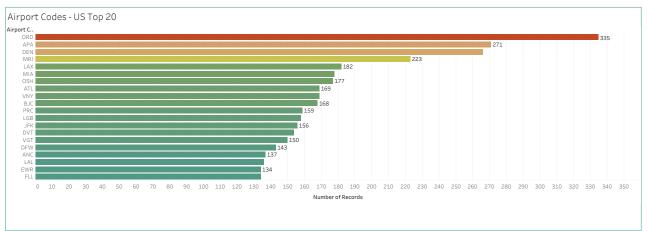
Geographic Maps Overview



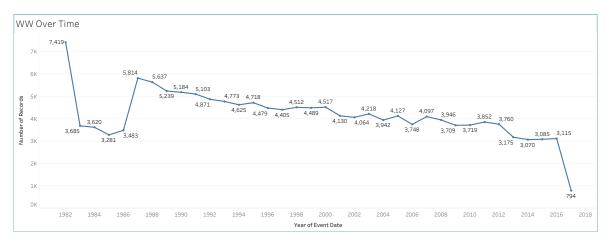


Airports





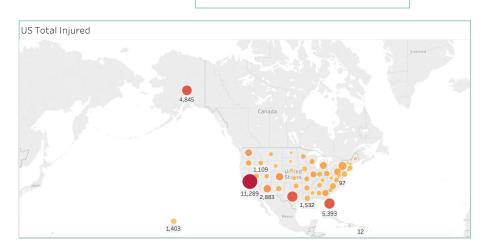
Timeline of Recorded Accidents

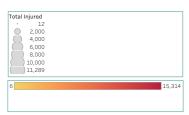


1981 to 2017 and Null values



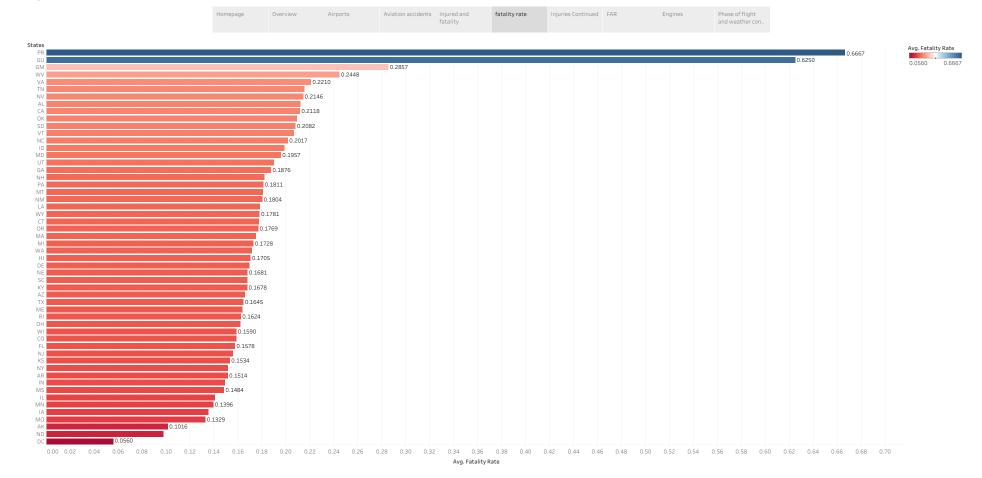
Total Injured and Fatality Rates



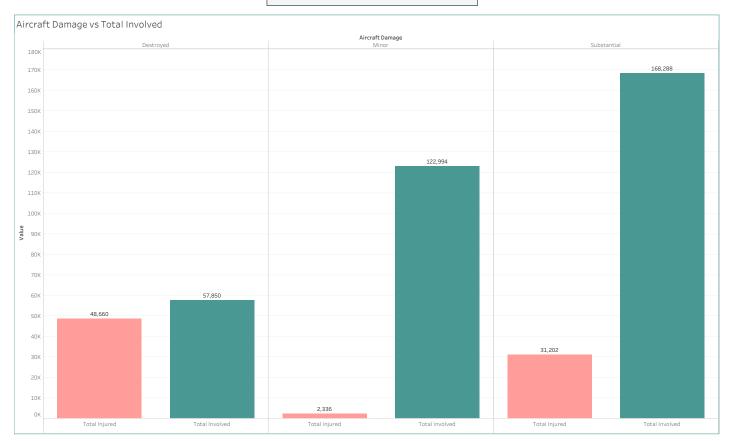






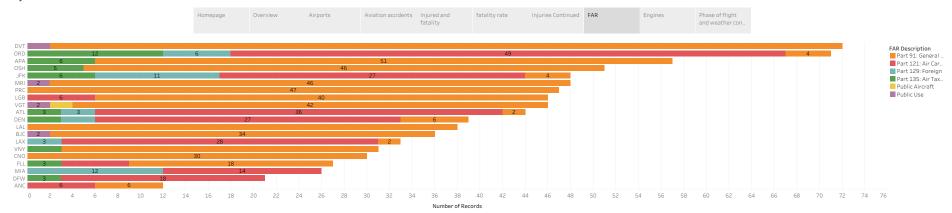


Injuries in Context



Type of Injury
Total Injured
Total Involved

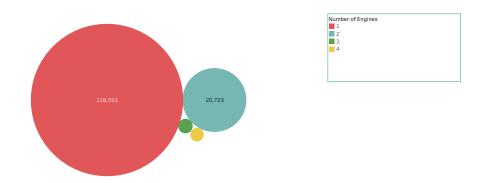
Story 2





Aircraft and Engine Assessment

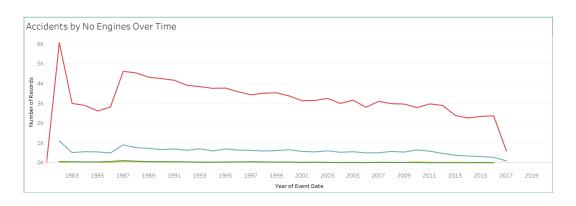
Aircraft Engines



Aircraft Types

Aircraft Category
Airplane
Helicopter
4,854
Glider 779
Balloon 360
Gyrocraft 194
Weight-Shift 141
Powered Parachute
Unknown 63
Ultralight 62
Gyroplane 19
Powered-Lift 10
Blimp 6
Rocket 2







Flight Phases and Environmental Conditions





