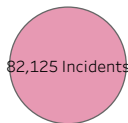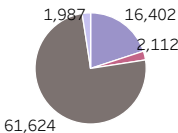# Aircraft Incident Analysis Dashboard

Key Performance Indicators(KPIs)
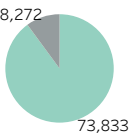
Total Number of Events KPI

82,125 Incidents

Aircraft Damage KPI

1,987   16,402
2,112
61,624

Amateur built aircraft KPI

8,272

73,833

Severity by Purpose of Flight

Purpose of flight

Injury Severity
- Fatal
- Incident
- Minor
- Non-Fatal
- Serious

Weather Condition
- IMC
- Unknown
- VMC

Count of Event Id
1 — 8,844

Total Fatal Injuries
0 — 5,214

Amateur Built
- No
- Unknown
- Yes

Aircraft damage
- Destroyed
- Minor
- Substantial
- Unknown

Event Frequency by Aircraft Make

Make
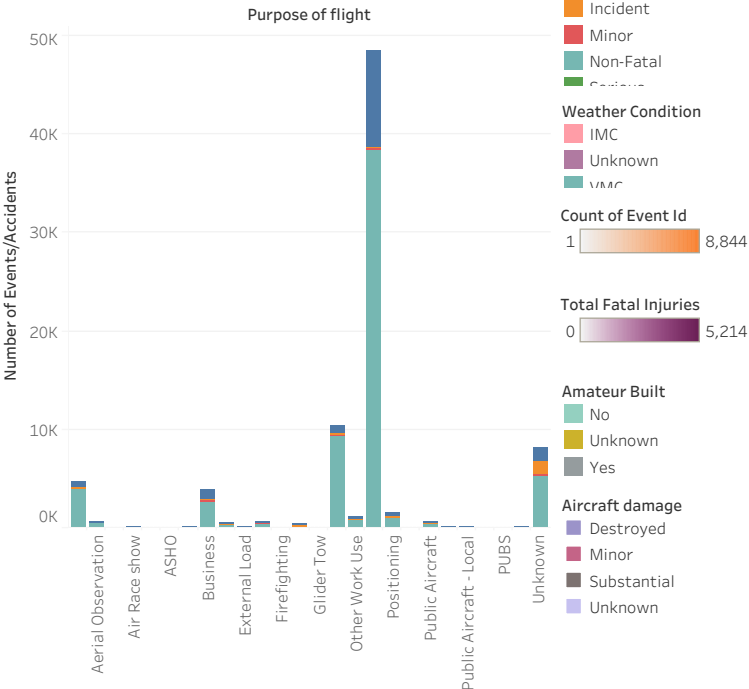
Weather vs. Phase of Flight

Weather Condition

Broad phase of flight	Unknown	IMC	VMC
Approach			
Climb			
Cruise			
Descent			

Events in US States

States values: 2,604; 1,048; 1,455; 240; 1,768; 737; 818; 2,029; 1,228; 2,724; 1,563; 1,164; 1,358; 1,519; 1,660; 1,216; 5,809

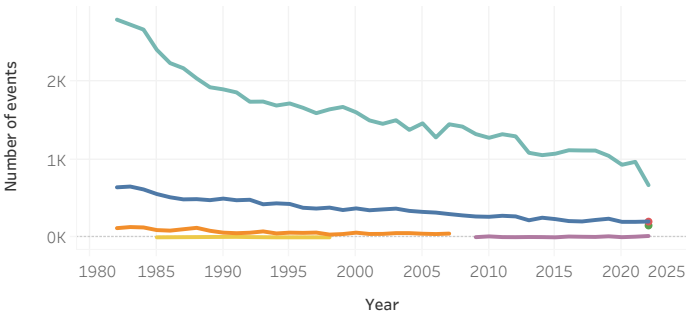© 2024 Mapbox © OpenStreetMap
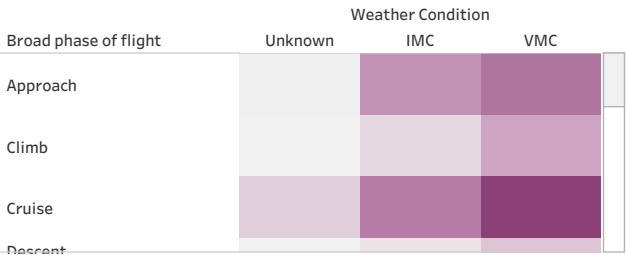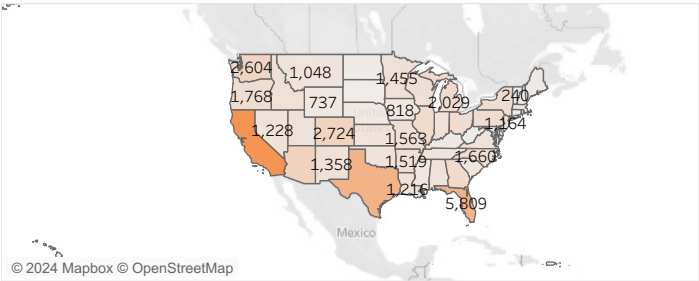
Number of Events/Accidents by year(Injury Severity)

Number of Events by Year(Weather Condition)