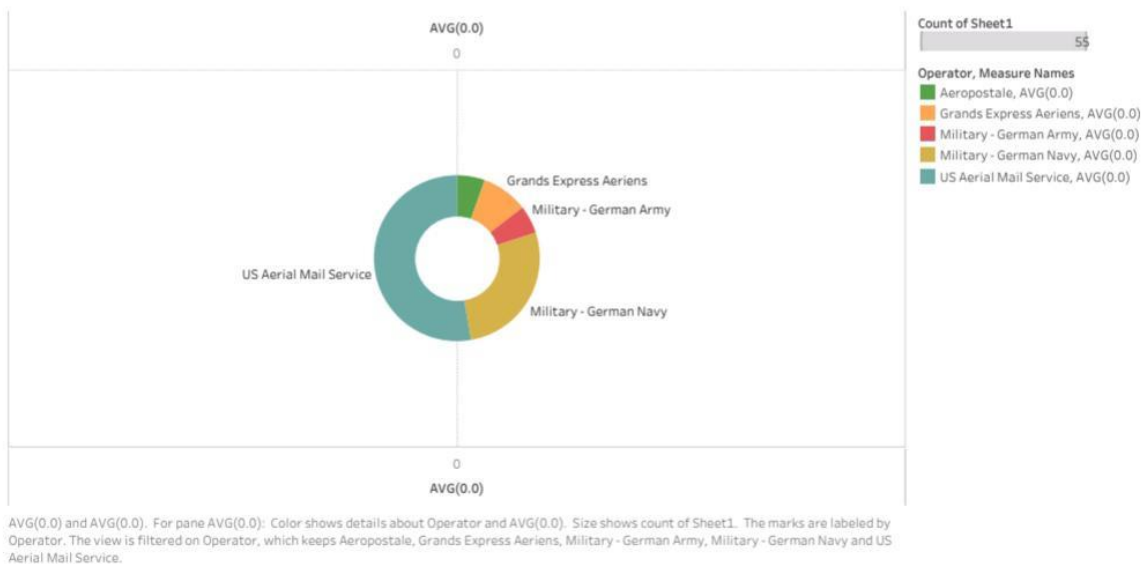**REPORT (THE TRAGEDY OF FLIGHTS)**

● Define Problem / Problem Understandingo Specify the business problemo Business requirementso Literature Surveyo Social or Business Impact.

● Data Collection & Extraction from Databaseo Collect

the dataset,o Storing Data in DBo Perform SQL Operationso Connect DB with Tableau

● Data Preparationo Prepare the Data for Visualization

● Data Visualizationso No of Unique Visualizations

● Dashboardo Responsive and Design of Dashboard

● Storyo No of Scenes of Story

● Performance Testingo Amount of Data Rendered to DB 'o Utilization of Data Filterso

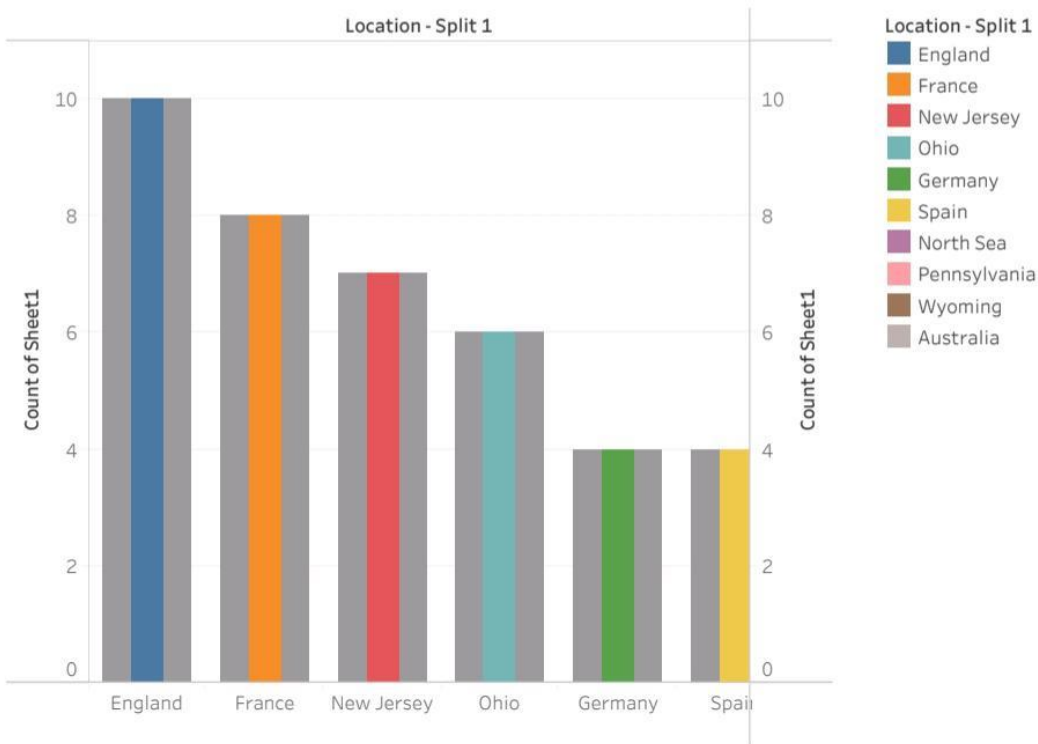HIGHEST NO. OF ACCIDENTS HAPPENED BY OPERATORS

AVG(0.0) and AVG(0.0). For pane AVG(0.0): Color shows details about Operator and AVG(0.0). Size shows count of Sheet1. The marks are labeled by Operator. The view is filtered on Operator, which keeps Aeropostale, Grands Express Aeriens, Military - German Army, Military - German Navy and US Aerial Mail Service.

No of Calculation Fieldso No of Visualizations/ Graphs

● **Web Integrationo Dashboard and Story embed with UI With Flask**

● Project Demonstration & Documentationo Record explanation Video for project end to end solutiono Project Documentation-Step by step project development procedure

TOP 10 LOCATIONS WHICH HAD MORE ACCIDENTS

Count of Sheet1 and count of Sheet1 for each Location - Split 1. For pane Count of Sheet1 (2): Color shows details about Location - Split 1. The view is filtered on Location - Split 1, which keeps 10 of 34 members.