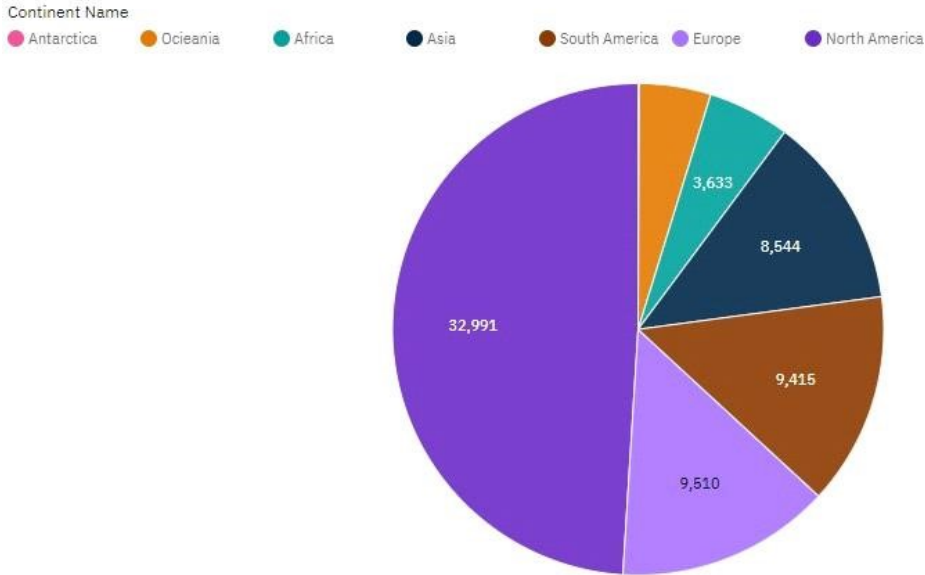
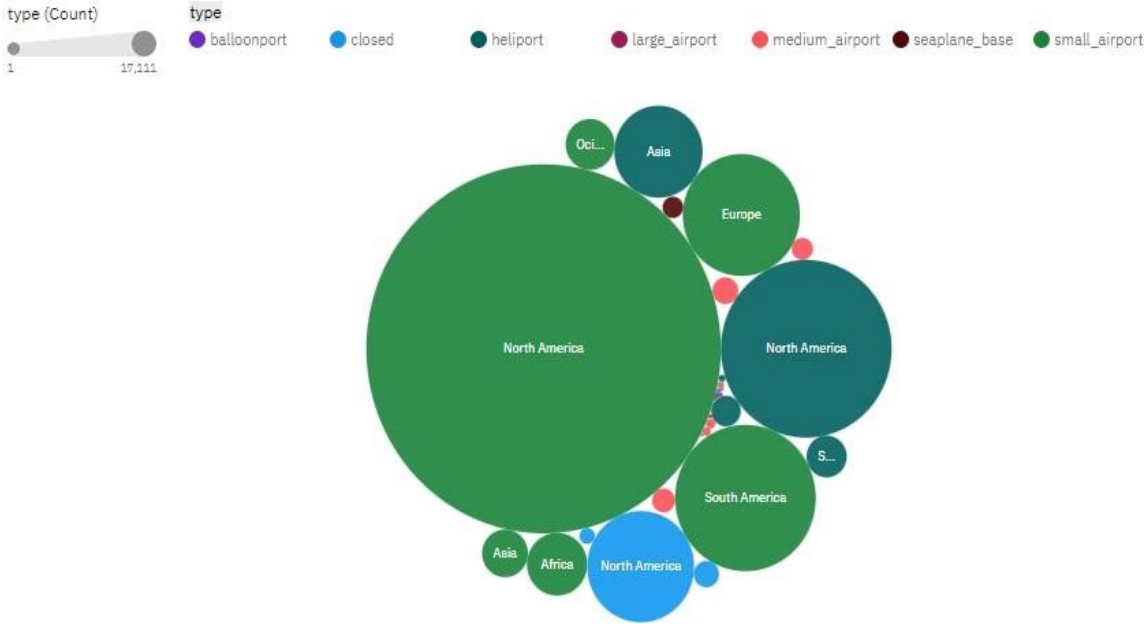


Team ID	PNT2022TMID35369
Project Name	Airlines Data Analytics for Aviation Industry

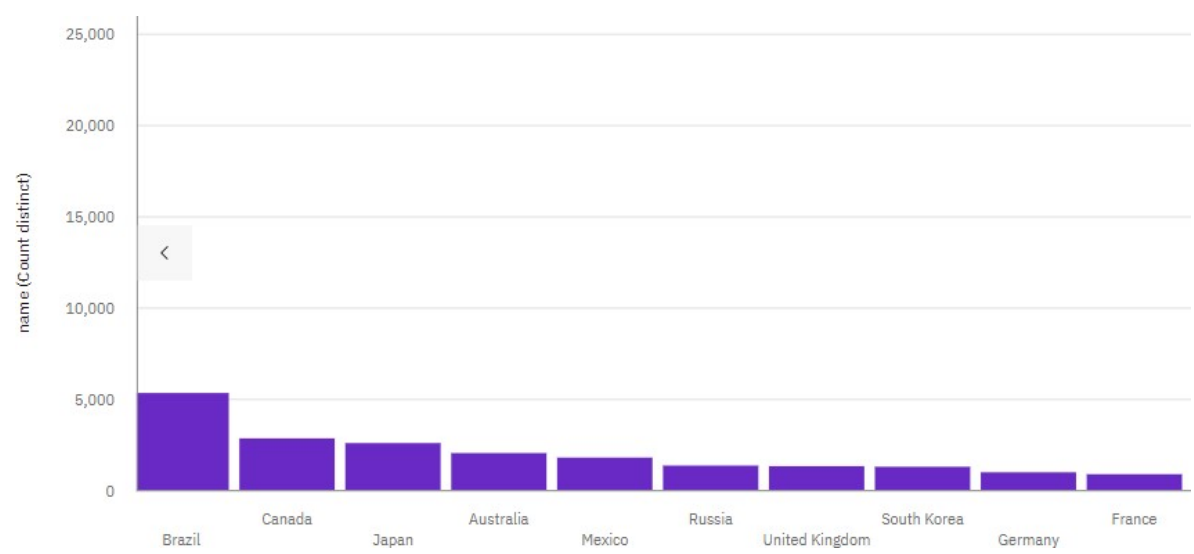
Continent wise Number of Flights



Continent wise number of flights by type colored by type



Continent Name
Africa
Antarctica
Asia
Europe
North America
Ocieania
South America



Number of countries

**247**

Number of regions

**3.66K**

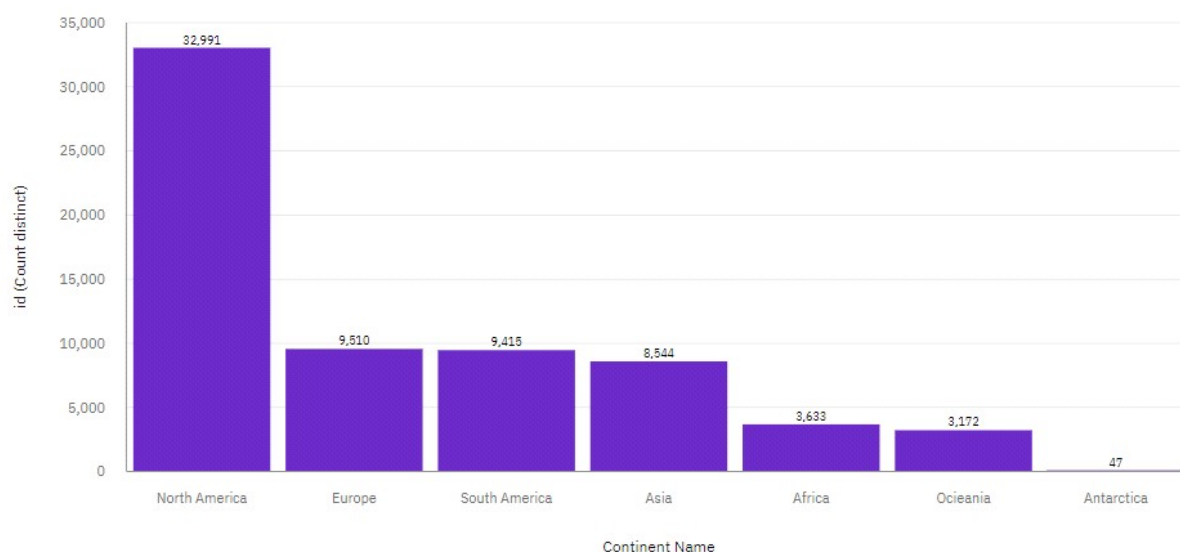
Number of airports

**63.8K**

Number of municipalities

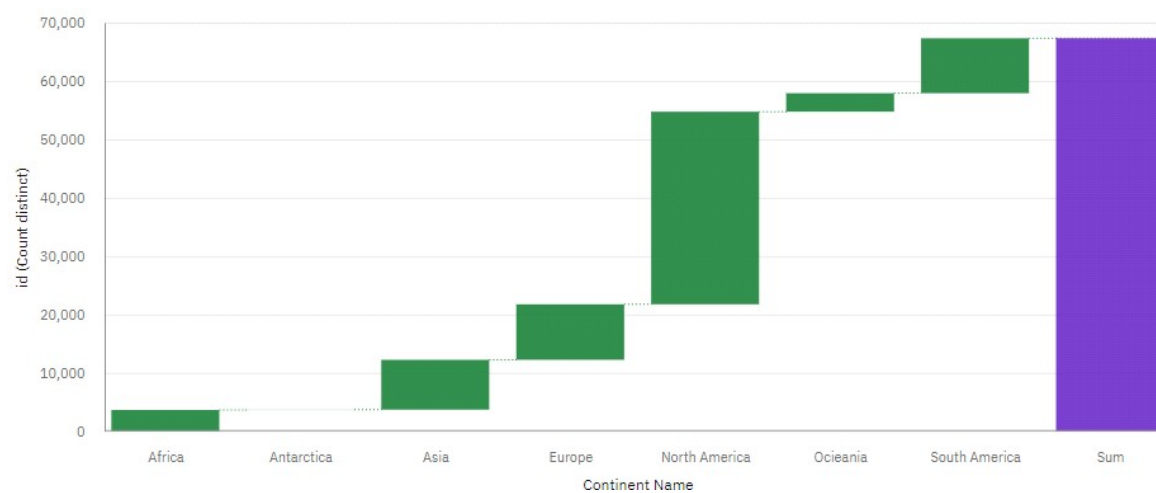
**30.9K**

Continent wise number of flights

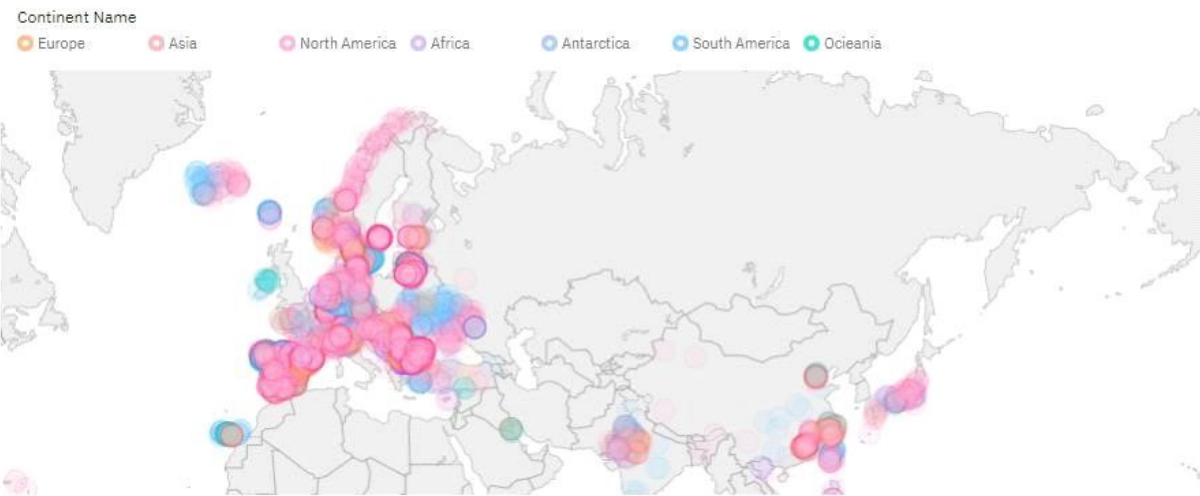


Continent wise number of flights

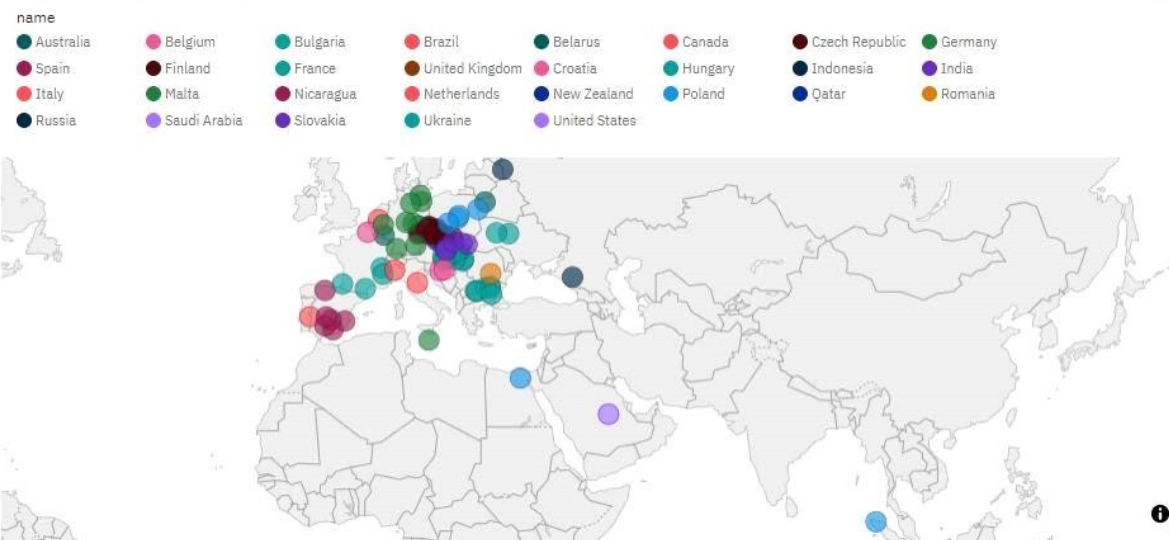
Column values  
● Increase ● Decrease ● Sum



## Continent wise number of flights



## Country wise number of flights



### Continent Filter



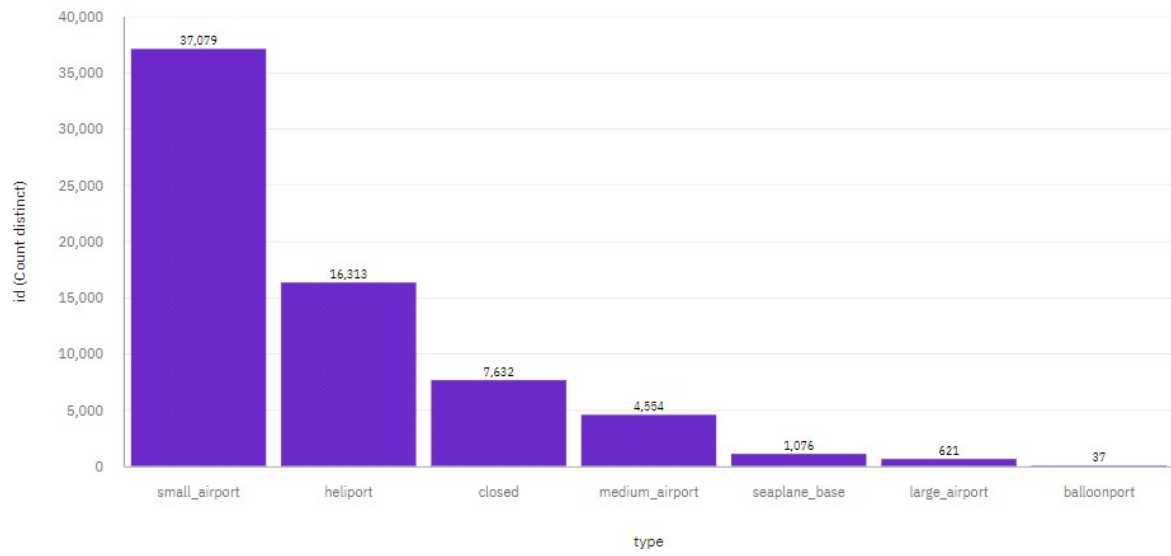
Africa  
Antarctica  
Asia  
Europe  
North America  
Oceania  
South America

### Flight type

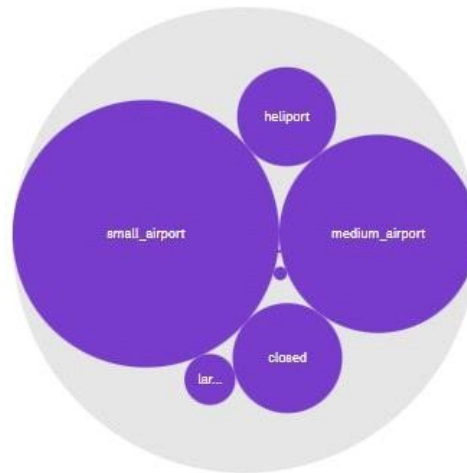
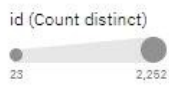


balloonport  
closed  
heliport  
large\_airport  
medium\_airport  
seaplane\_base  
small\_airport

## Number of Airports by Type

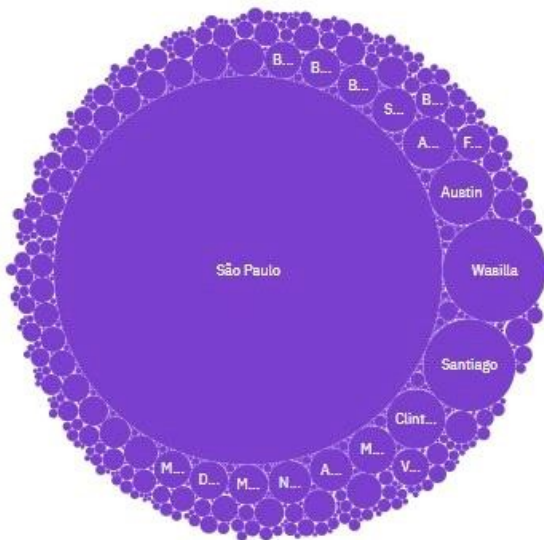
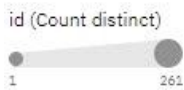


## Region-wise Different Types of Airports





Municipality-wise Number of Airports:



Continent-wise Number of Airports:

