Team ID	PNT2022TMID37524
Project Name	Airlines Data Analytics for Aviation Industry

Continent wise Number of Flights

Continent Name
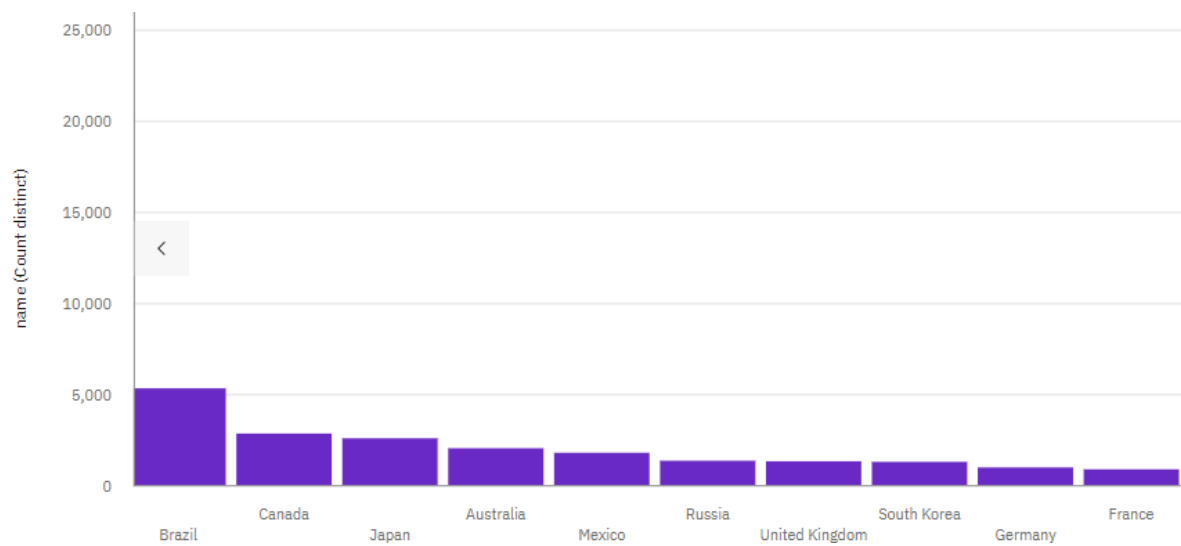● Antarctica ● Ocieania ● Africa ● Asia ● South America ● Europe ● North America
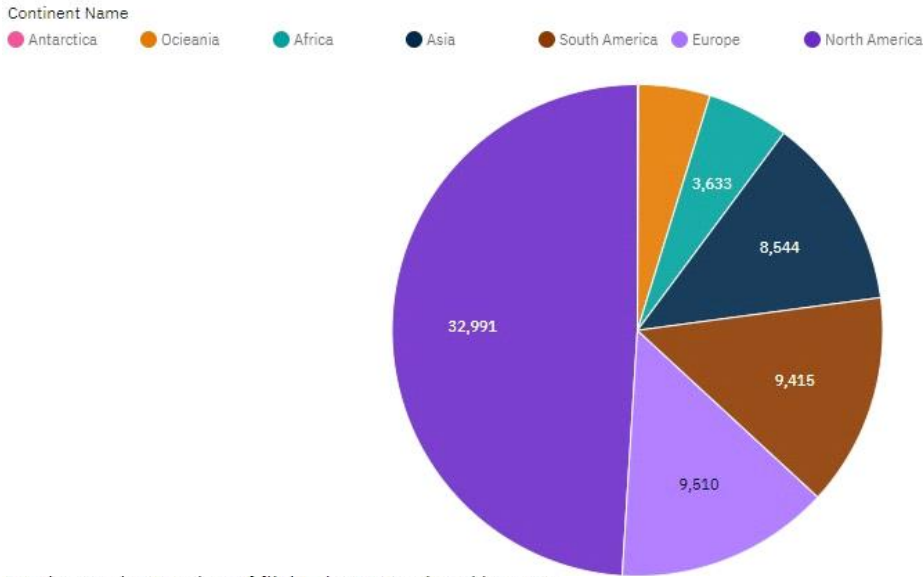
Continent wise number of flights by type colored by type

type (Count)
1   17,111

type
● balloonport ● closed ● heliport ● large_airport ● medium_airport ● seaplane_base ● small_airport
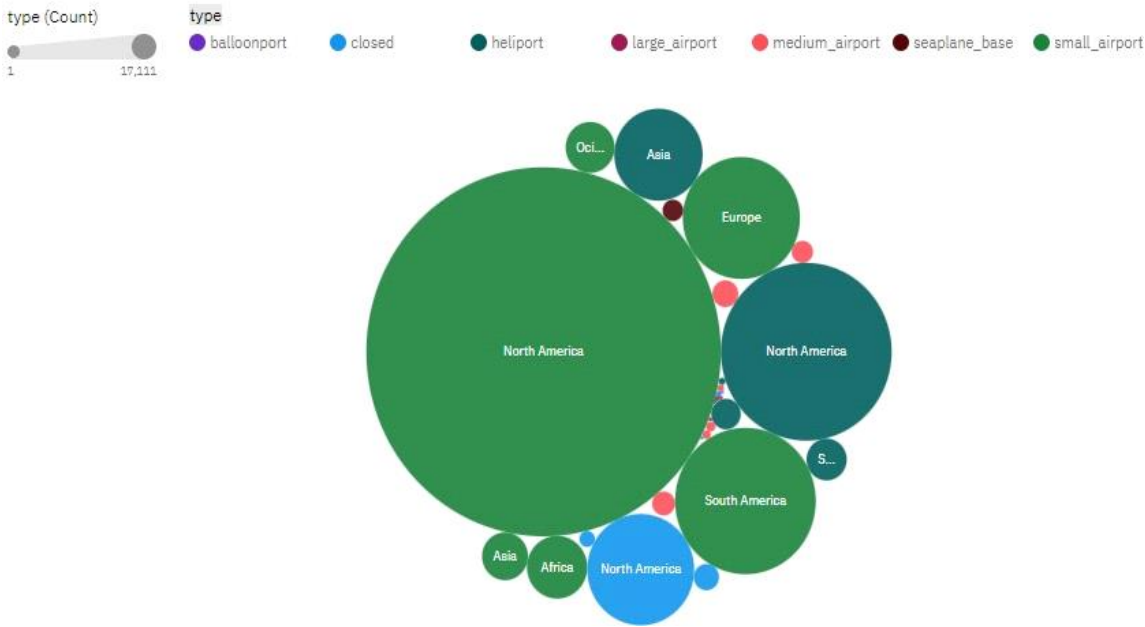
Continent Name

Africa
Antarctica
Asia
Europe
North America
Ocieania
South America

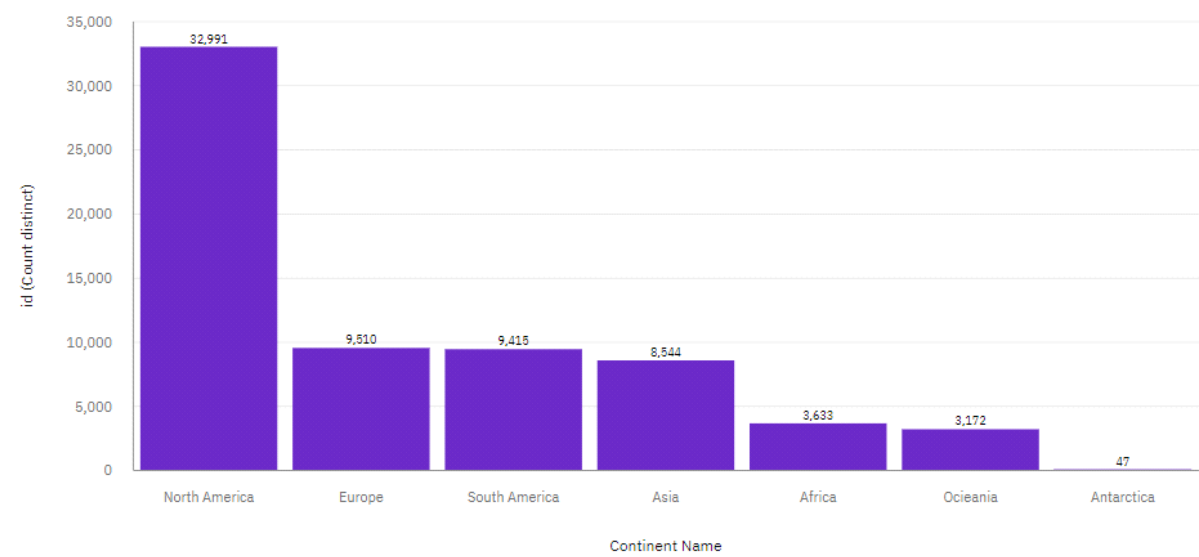## Number of countries
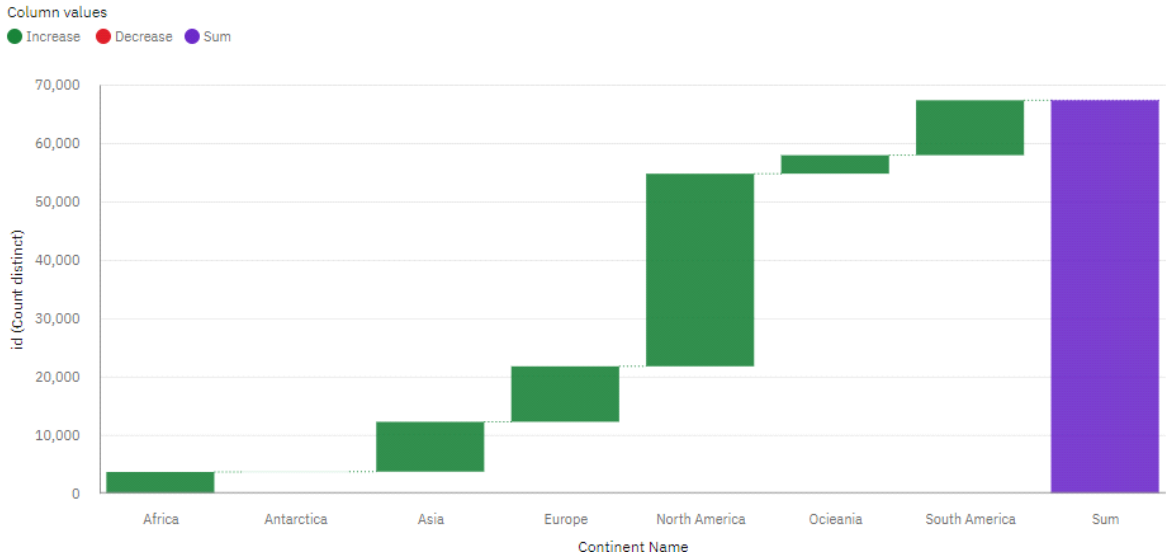
247

Number of regions

3.66K

Number of airports

63.8K

Number of municipalities

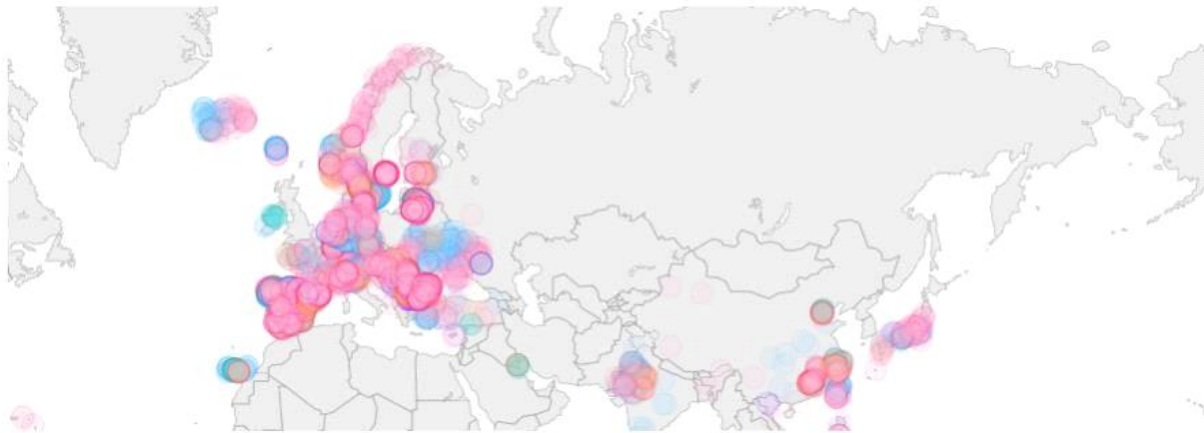# 30.9K

Continent wise number of flights

Continent wise number of flights

Column values
● Increase ● Decrease ● Sum

Continent wise number of flights

Continent Name

- Europe
- Asia
- North America
- Africa
- Antarctica
- South America
- Ocieania

Country wise number of flights

name

- Australia
- Belgium
- Bulgaria
- Brazil
- Belarus
- Canada
- Czech Republic
- Germany
- Spain
- Finland
- France
- United Kingdom
- Croatia
- Hungary
- Indonesia
- India
- Italy
- Malta
- Nicaragua
- Netherlands
- New Zealand
- Poland
- Qatar
- Romania
- Russia
- Saudi Arabia
- Slovakia
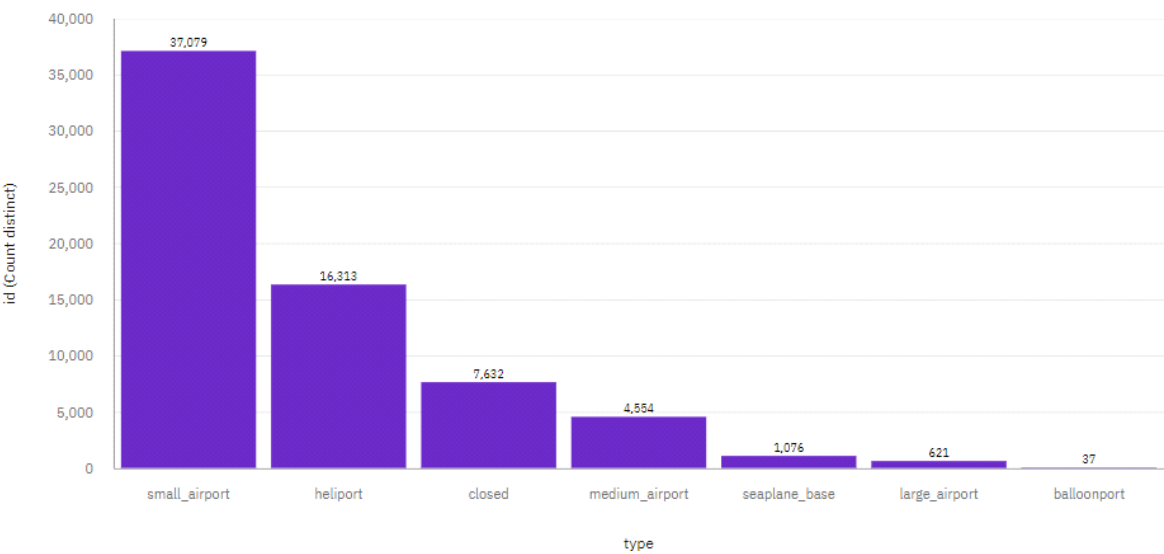- Ukraine
- United States
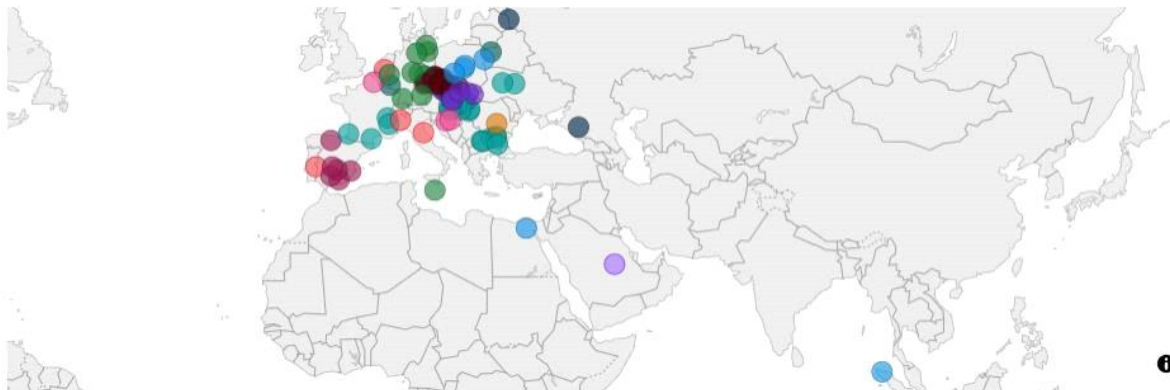
Continent Filter

Africa
Antarctica
Asia
Europe
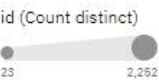North America
Ocieania
South America

Flight type

balloonport
closed
heliport
large_airport
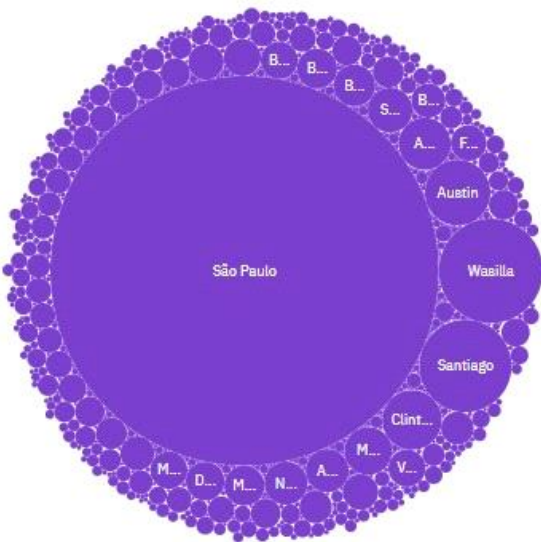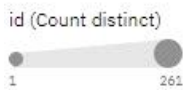medium_airport
seaplane_base
small_airport

Number of Airports by Type

Region-wise Different Types of Airports

id (Count distinct)

23   2,252

Municipality-wise Number of Airports:

id (Count distinct)

1 — 261

Continent-wise Number of Airports:

id (Count distinct)