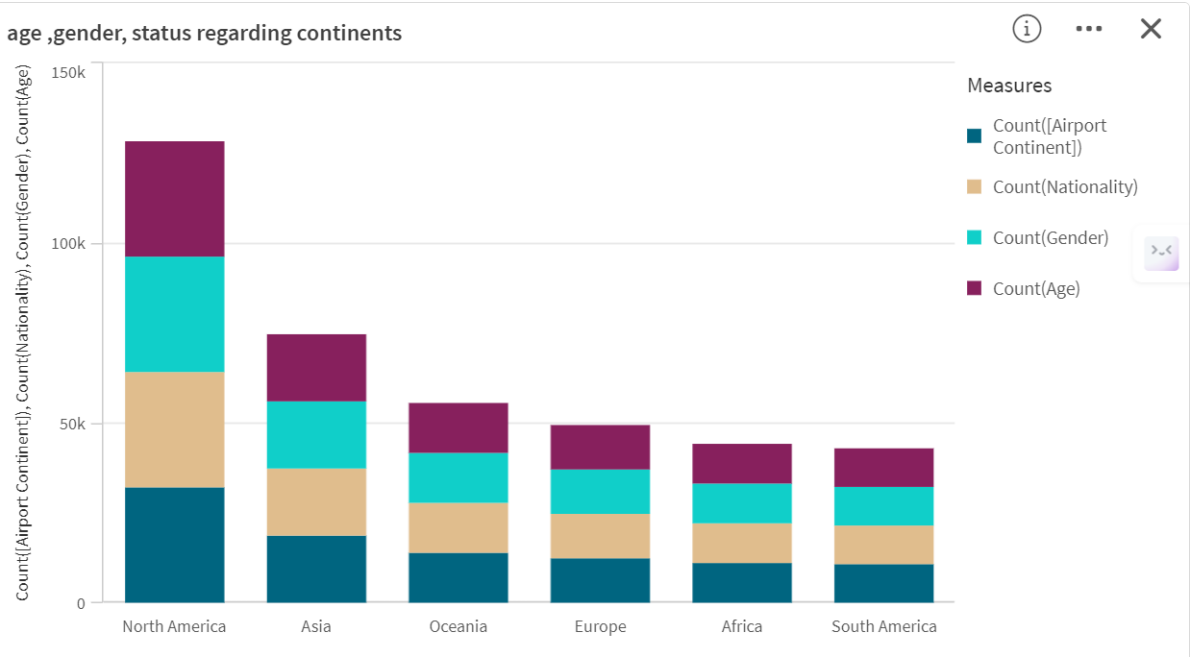
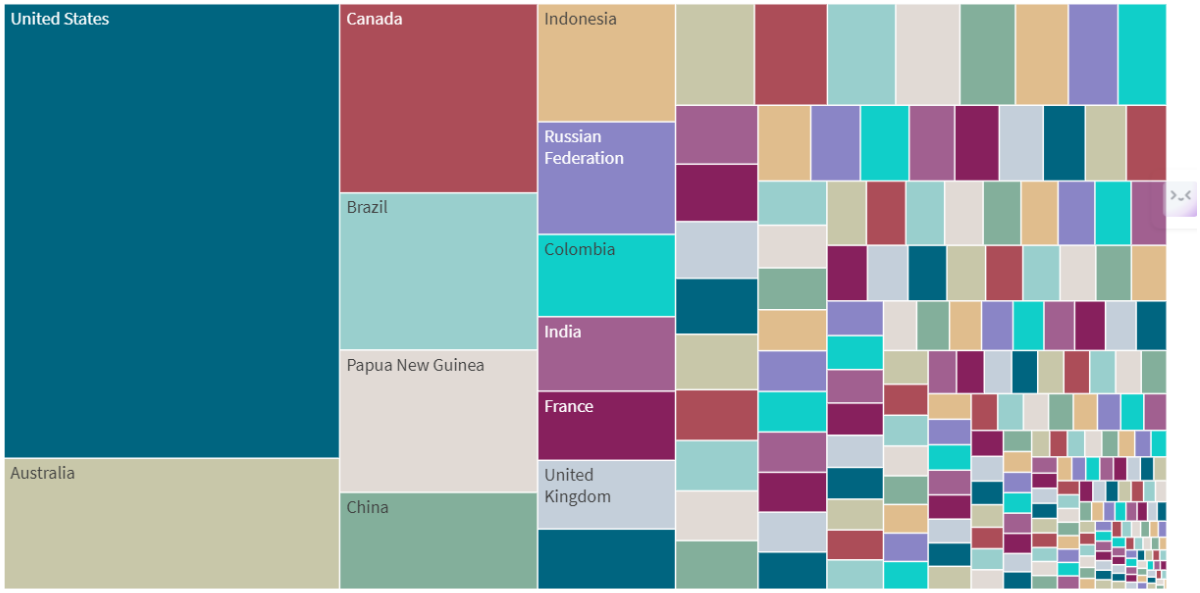
VISUALISATIONS

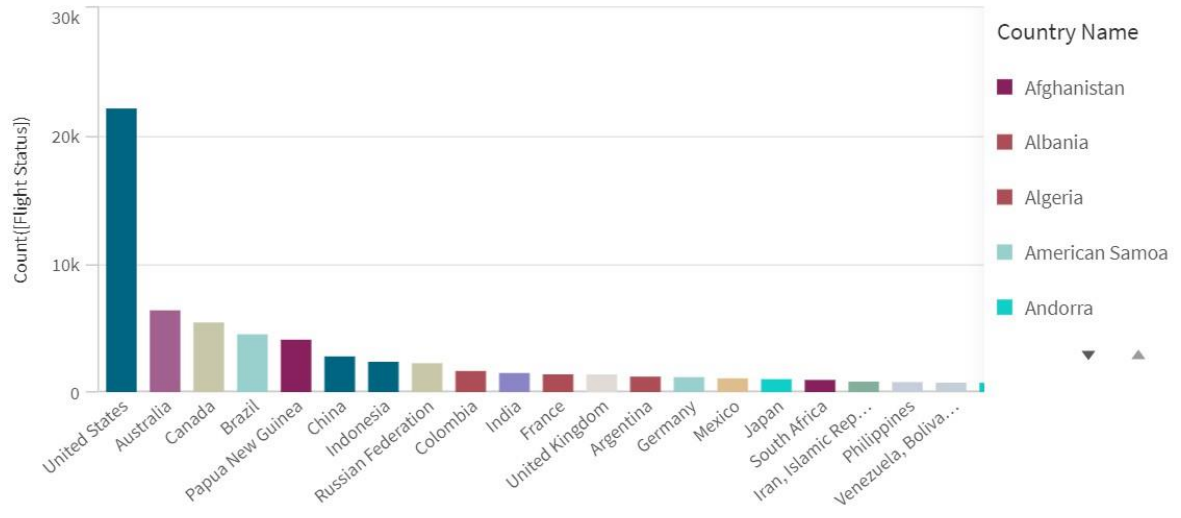
Visualisations:

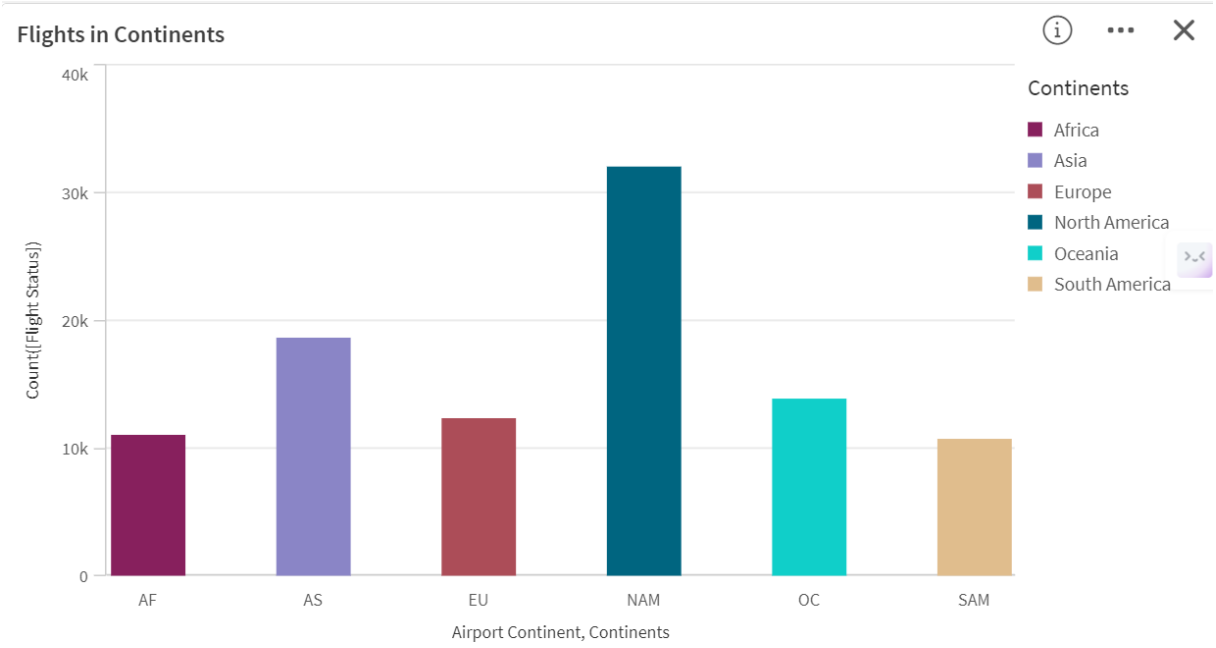


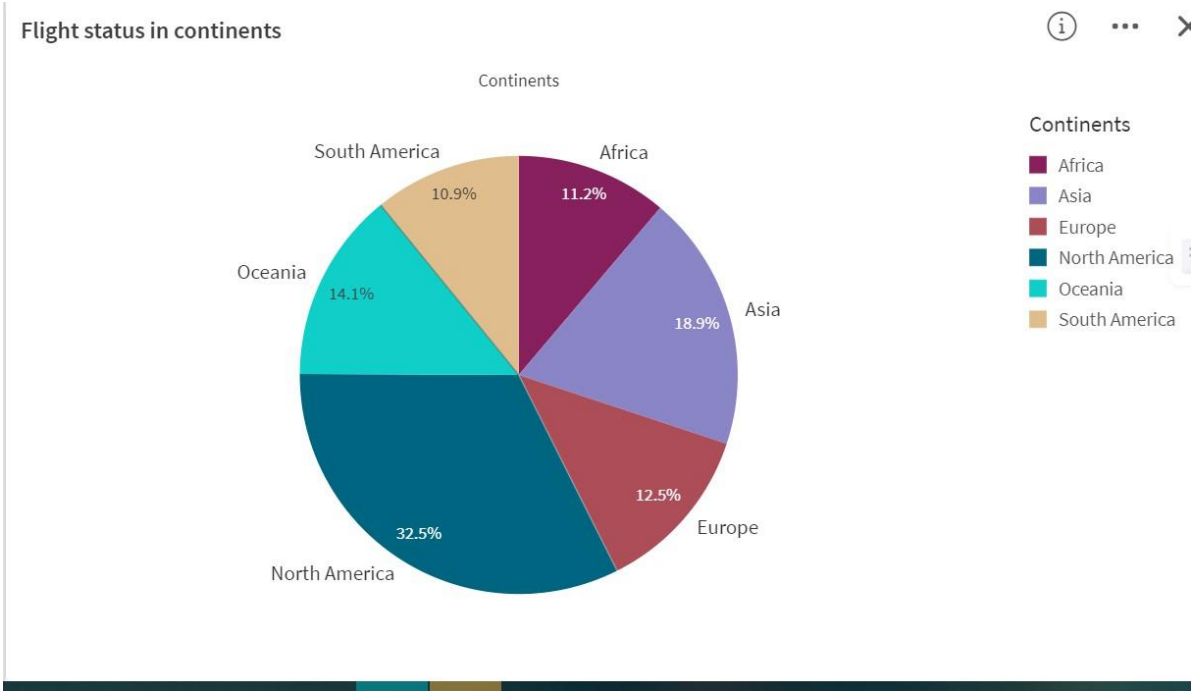
country wise gender distribution



Count of flight in countries

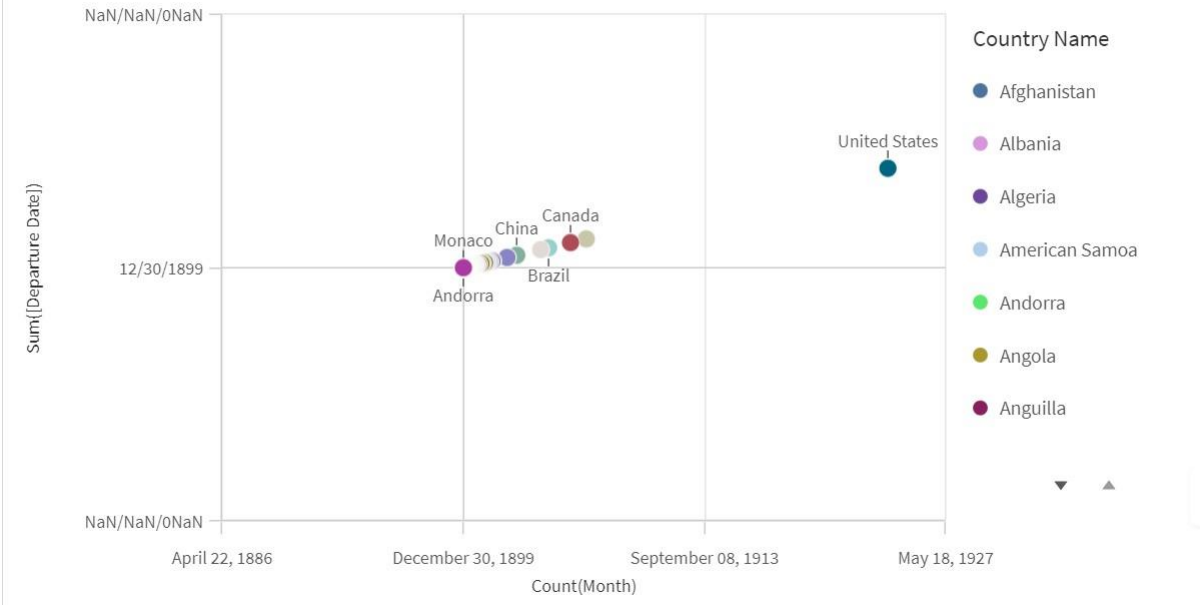



Flights in Continents
40k
30k
20k
10k
0
Count([Flight Status])
AF
AS
EU
NAM
OC
SAM
Airport Continent, Continents
Continents
Africa
Asia
Europe
North America
Oceania
South America


Flight status in continents
Continents
South America
Africa
10.9%
11.2%
Oceania
14.1%
Asia
18.9%
12.5%
Europe
32.5%
North America
Continents
Africa
Asia
Europe
North America
Oceania
South America

gender and month analysis

month representation with countries

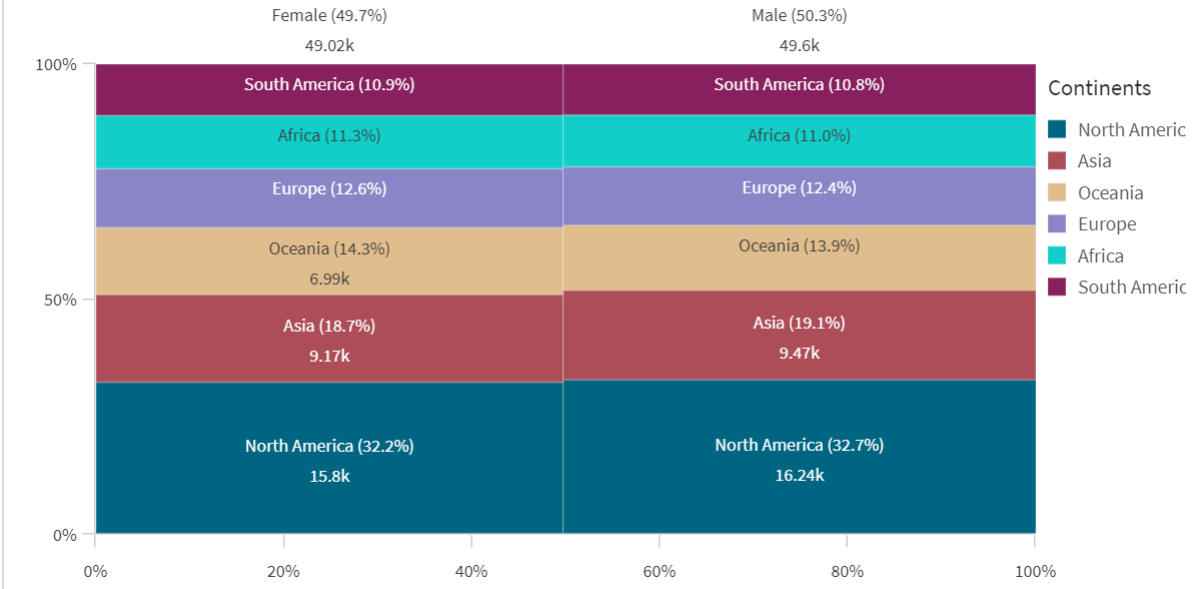


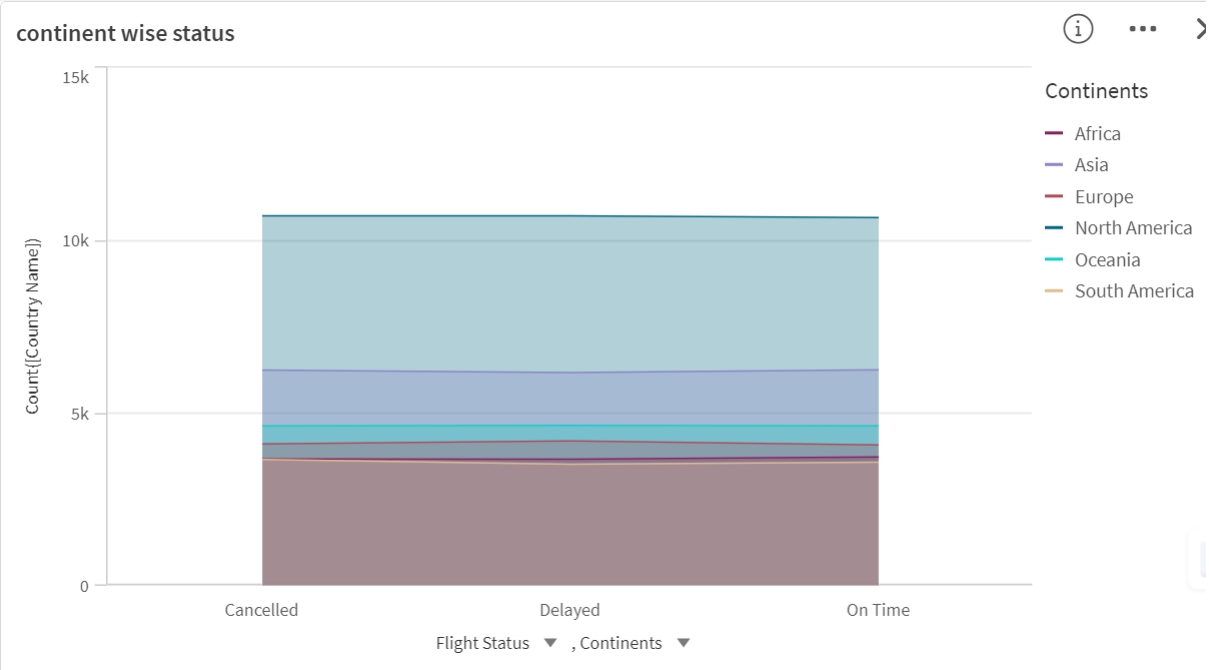
total number of passengers

Count([First Name])

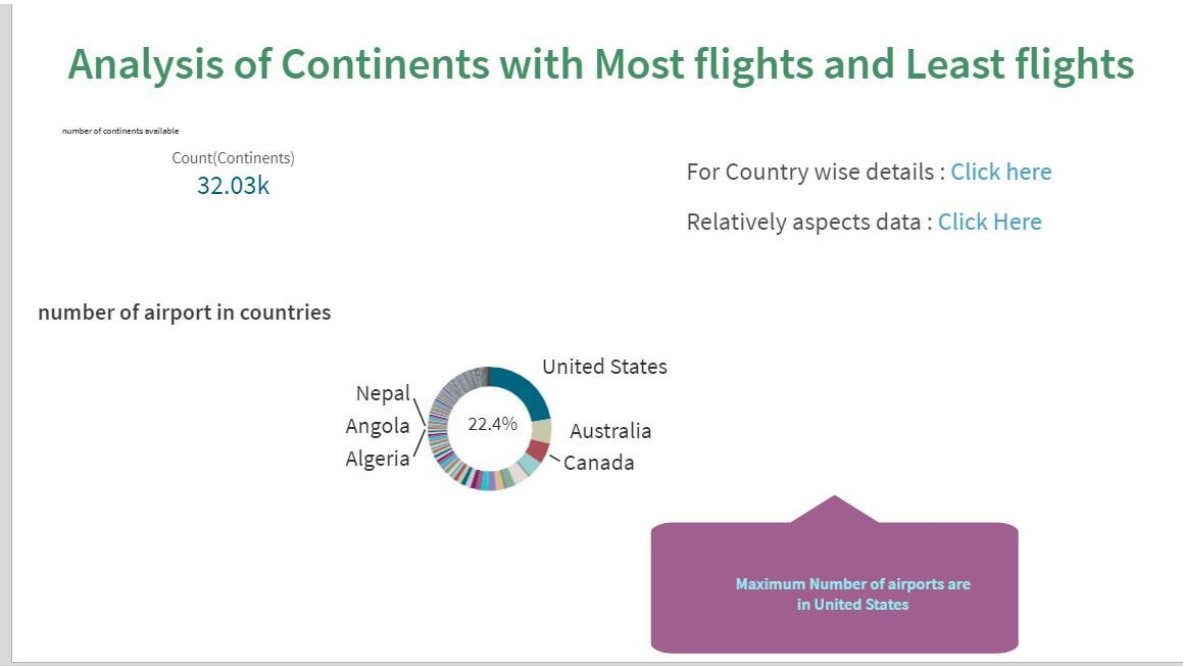
98.62k 98.62k Count([Last Name])

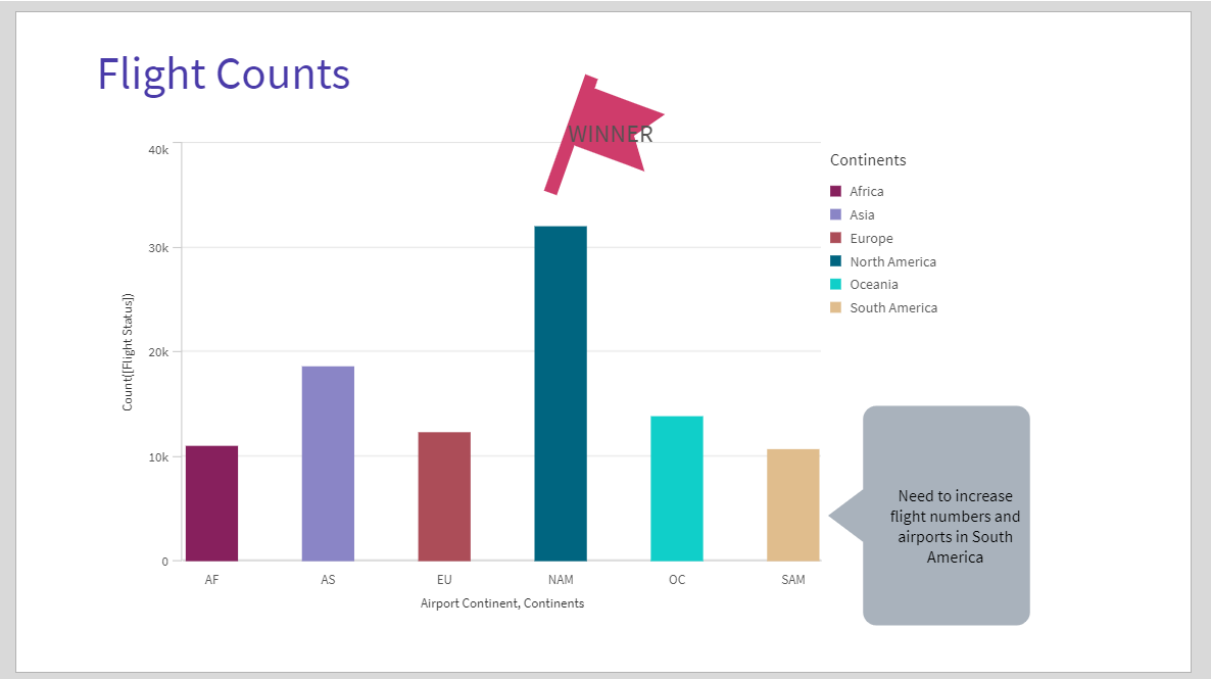
gender wise in continents

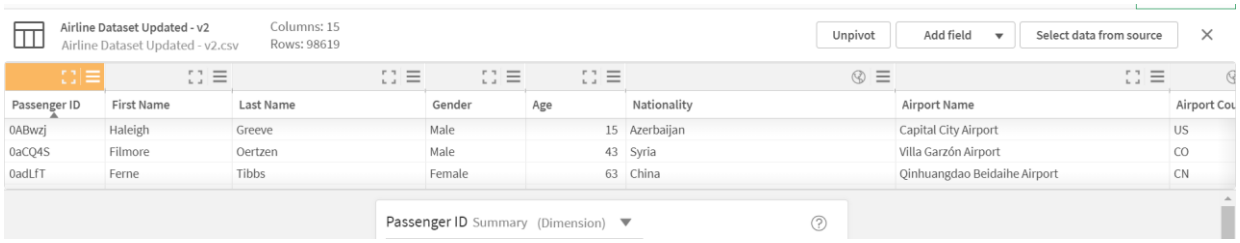
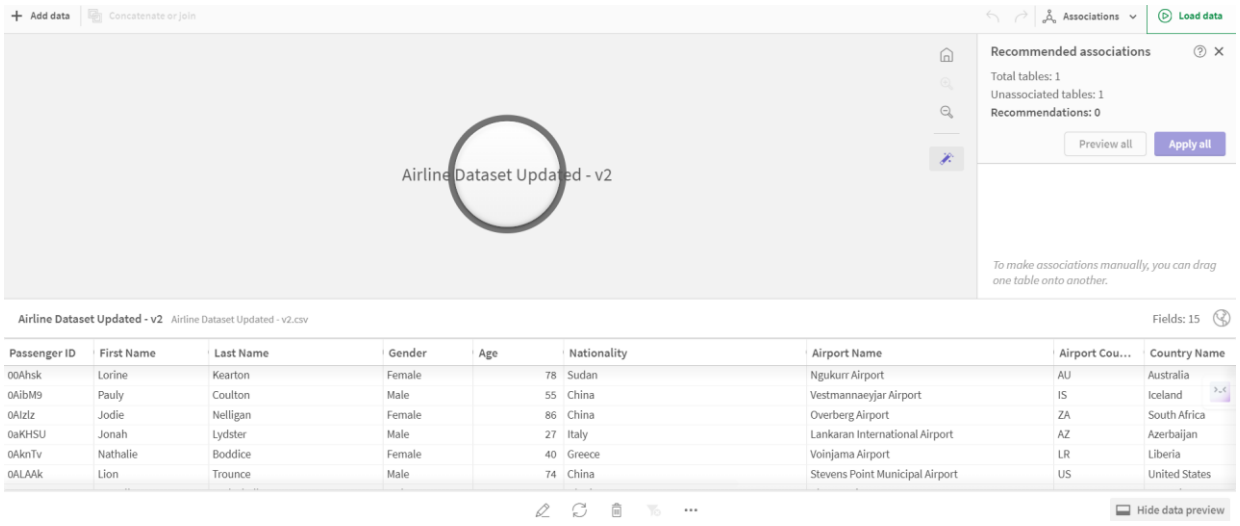




Story telling:




Flight Counts
WINNER
40k
30k
20k
10k
0
Count([Flight Status])
AF
AS
EU
NAM
OC
SAM
Airport Continent, Continents
Continents
Africa
Asia
Europe
North America
Oceania
South America
Need to increase flight numbers and airports in South America

Comparison
number of continents available
Count(Continents)
10.72k
SA count
age ,gender, status regarding continents
150k
100k
50k
0
Count([Airport Continent]), Count([Nationality]), Count([Gender]), Count([Age])
North America
Asia
Oceania
Europe
Africa
South America
Measures
Count([Airport Continent])
Count(Nationality)
Count(Gender)
Count(Age)
Reasons of less number of flights in South America
country wise gender distribution
United States
Canada
Indonesia
Russian Federation
Brazil
Colombia
India
Papua New Guinea
France
Australia
China
United Kingdom

Preprocessed data :