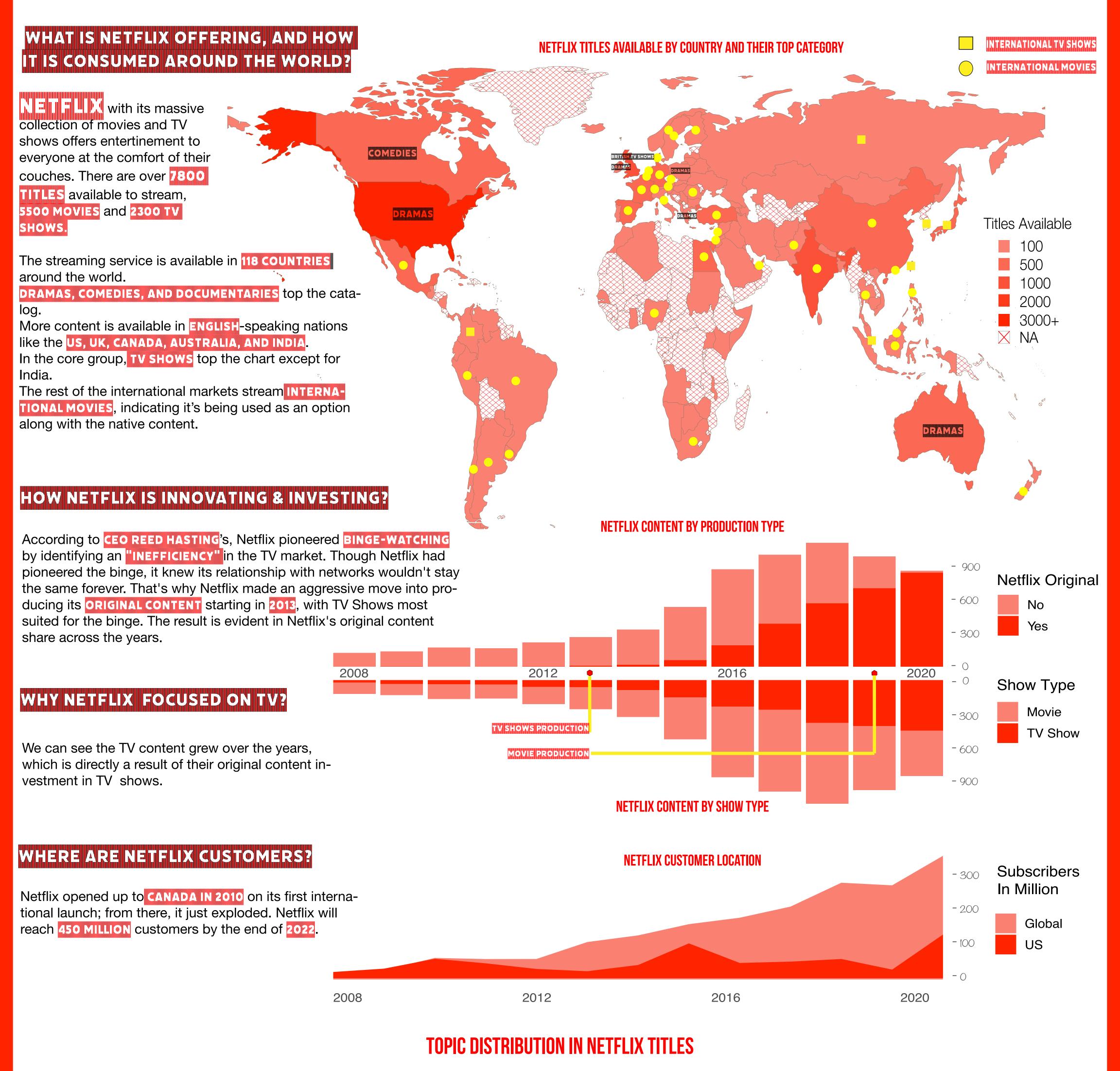
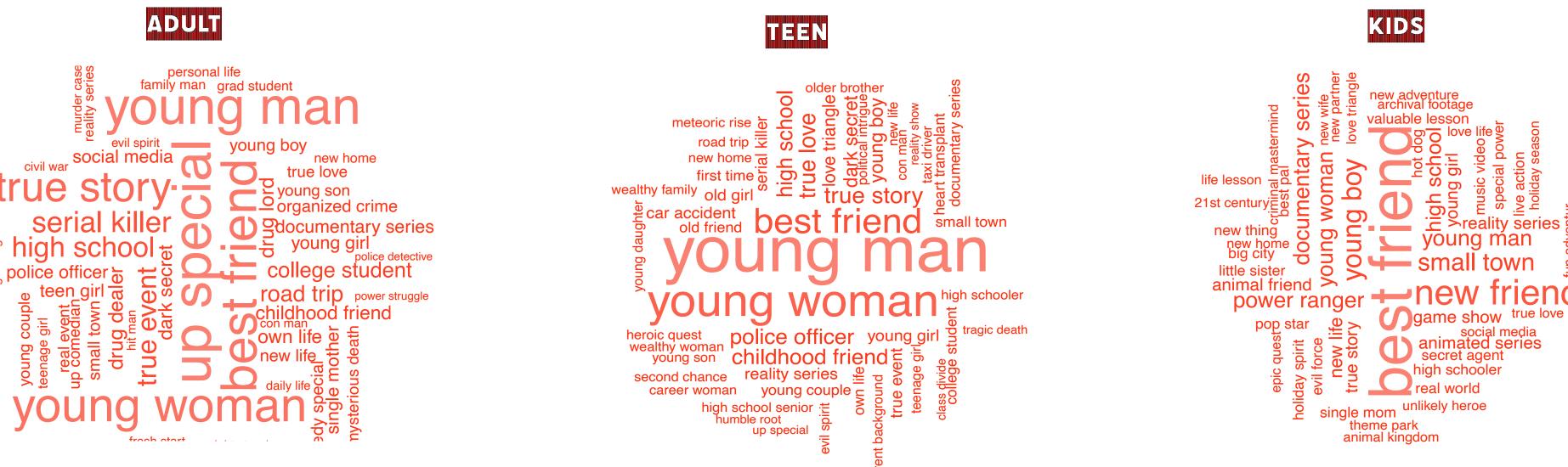
## NETFLIX EFFECT

An overview of Netflix offerings and their evolution over time and their influence on customer behavior





## Menwanter

Netflix is a heavy data-driven company, the home screen itself has a state-of-the-art recommender system to just layout the contents. Netflix understands their customer by doing large-scale data mining. So the business decisions made by Netflix and Netflix's curated catalog of titles are a good proxy for the customer behavior and choices. As customers, we all can make an informed choice with the data presented.

## SOURCES AND REFERENCES

Data: https://www.kaggle.com/shivamb/netflix-shows Data preparation: tidyverse, sqldf, lubridate, countrycode, udpipe Plotting: ggplot, patchwork, wordlcoud, ggthemes, rworldmap

## PATA

The Netflix dataset has 7739 rows and 13 columns of the titles Netflix carries, collected from Flixable, a third-party Netflix search engine. This dataset consists of tv shows and movies available as of January 2021. We have added two more engineered columns and grouped them by country and year to get our insights.