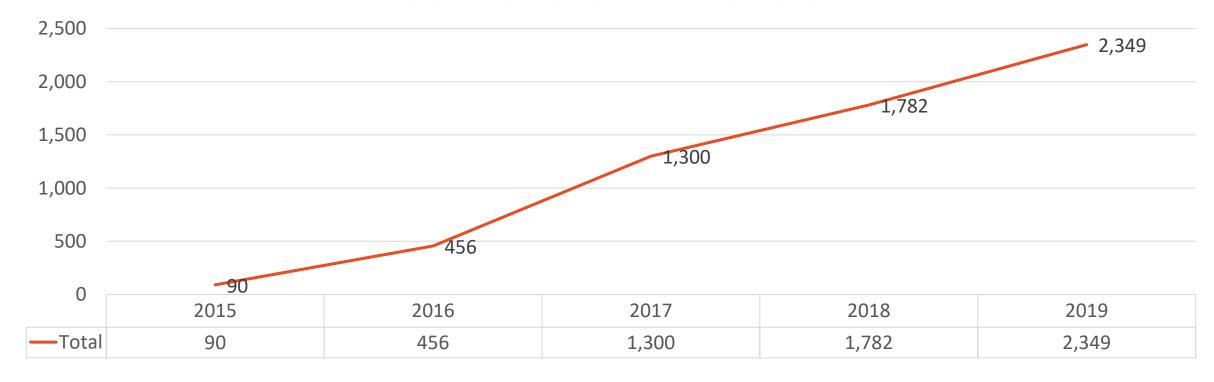
Data Analytics: Netflix Movies and TV Show Catalog

Goal

Netflix is very selective about the ratings they release for their content. In this case study, I wanted to examine what patterns I could from this dataset in order to try and predict the content Netflix might produce or add to their catalog.

Methology:

Total Added Content from 2015 - 2019



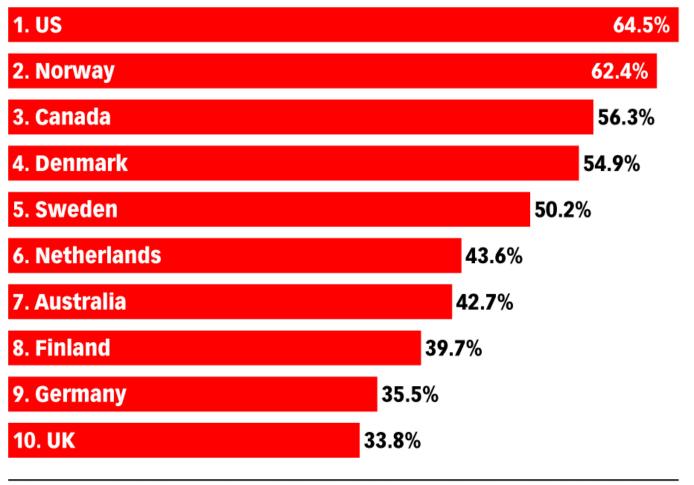
Metric: Rate of content increase for entire catalog

2015 – 2016: 406% increase 2016 – 2017: 185% increase 2017 – 2018: 37% increase

2018 – 2019: 32% increase

Top 10 Countries, Ranked by Netflix User Penetration, 2018

% of digital video viewers



Note: individuals of any age who watch Netflix via app or website at least

once per month

Source: eMarketer, July 2018

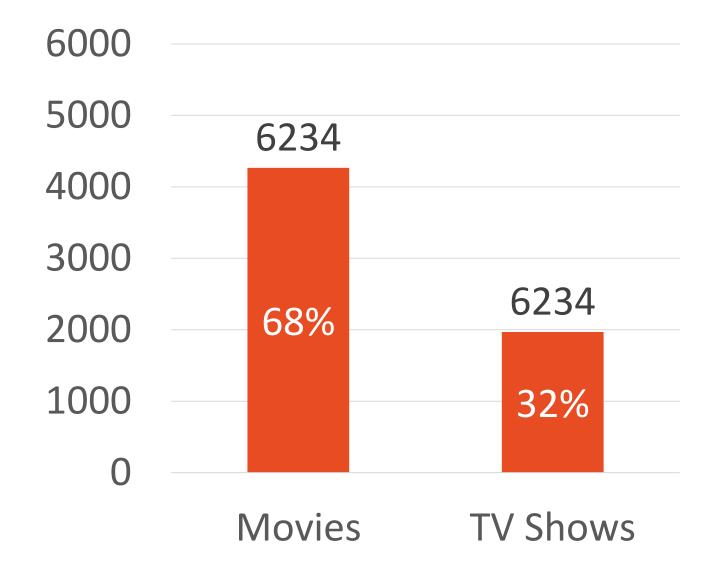
Content Breakdown by

Country:

- 1. United States
- 2.India
- **3.UK**
- 4. Canada
- 5.Japan
- 6. France
- 7. South Korea
- 8. Spain
- 9. Mexico
- 10.Australia

Content: Movies vs TV Shows

*Netflix say average users watches two hours per day



Content Availability for US Subscribers

Top 5 Movie Genres:

- 1. Documentaries
- 2. Dramas
- 3. Independent Movies
- 4. Comedies
- 5. Action & Adventure

Top 5 TV Show Genres:

- 1. Comedies
- 2. Dramas
- 3. Kids' TV
- 4. Docuseries
- 5. Crime

*59% of US 16-34-year-olds say Netflix indispensable vs 35% of those aged 35+