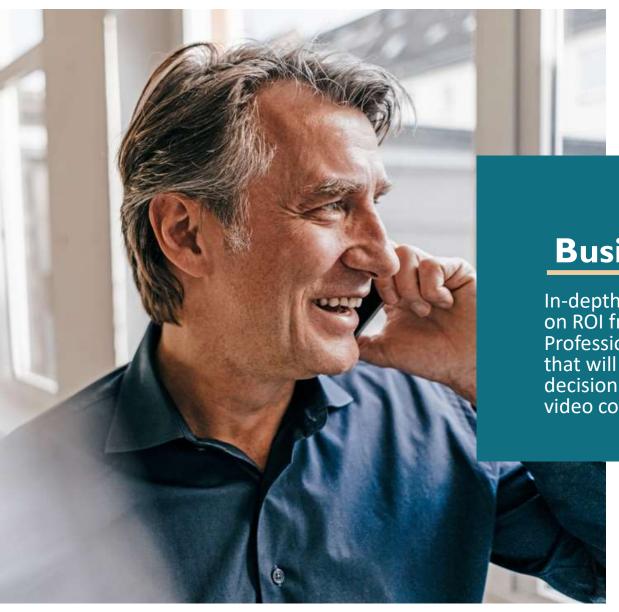


Outline

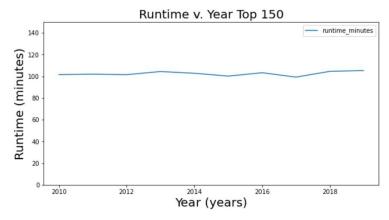


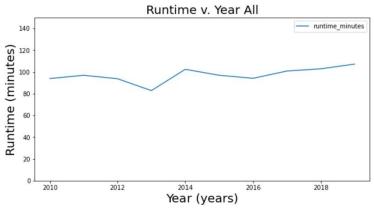


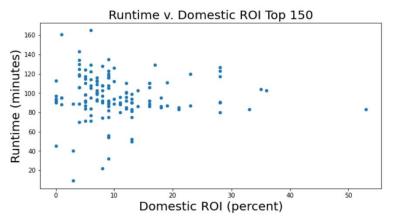
Business Problem

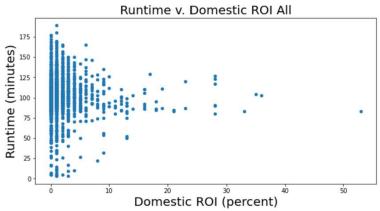
In-depth analyzation of top 150 movies, based on ROI from the past 10 years. Concluding in Professional recommendations for Microsoft that will aid them in making profitable business decisions regarding the creation of original video content.

RESULTS







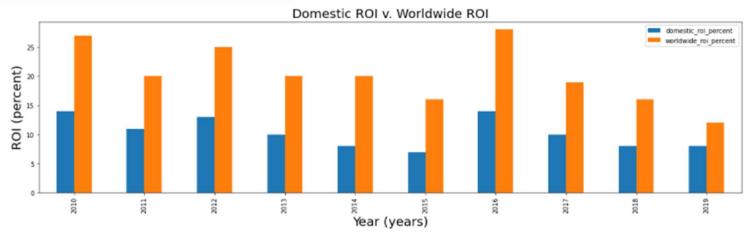


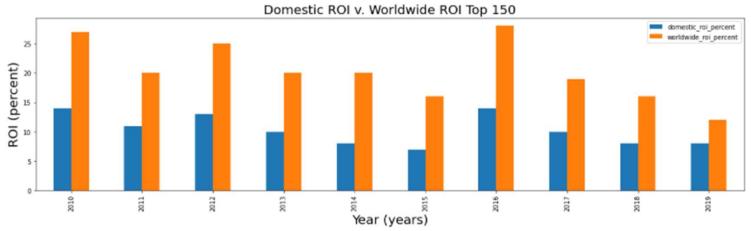
RESULTS (Continued)



Metric	Mean of Top 100 Movies
Domestic Gross	\$290,191,908
Worldwide Gross	\$804,297,410
Domestic Gross Profit	\$163,281,192
Worldwide Gross Profit	\$673,041,669
Domestic ROI	9%
Worldwide ROI	17%

RESULTS (Continued)





Conclusion

Movie Length
Should be 102
Minutes

Movies whose length is above and below have a lower ROI Production

Budget should be

\$126,910,716

Based on the expected Gross and Profit it is suggested that Microsoft plans to spend the above amount on a new movie.

Create a Movie
That Can Easily
be Translated/and
Marketed in
Several Countries

When looking at the data from the top 150 and all data the ROI on averages doubles.

FUTURE WORK

The following will help to improve findings and find more insightful findings:

- Scape and use various movie websites and compare information.
- Sign up for a benchmark to get data directly from other studios.
- Research changes to the movie industry since as a result of COVID(ie When will movies
 attendance be back to normal? How has movies going straight to digital effected the marker?)
- Investigate weather how many non-domestic movies where not translate and see how that effect ROI.
- Explore what makes extremely profitable movies so successful.
- Drill down on which genres in other countries are most popular.

