Rockbuster Stealth

Business Intelligence Presentation

Business Intelligence Insights

Objective & Background

To present data analysis and insights on Rockbuster's current portfolio

Some key questions that need to be addressed:

- Which movies contributed the most/least to revenue gain?
- What was the average rental duration for all videos?
- Which countries are Rockbuster customers based in?
- Where are customers with a high lifetime value based?

The findings will serve as an input for the 2020 company strategy.

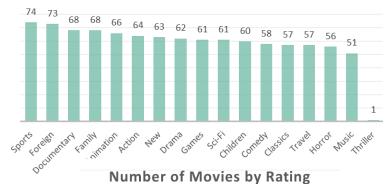
Rockbuster Portfolio Overview

Number of Movies by Rental Duration Category





Number of Movies by Category













599 Customers



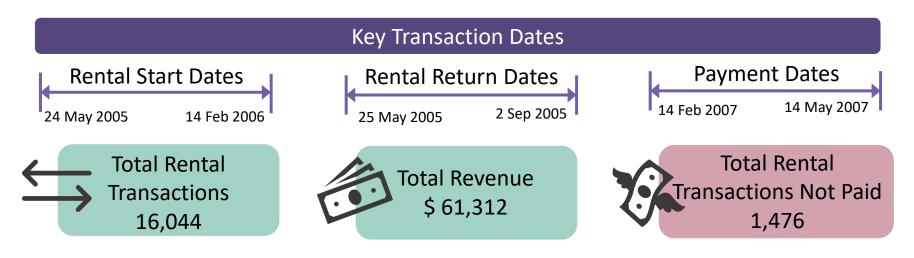
2 Staff



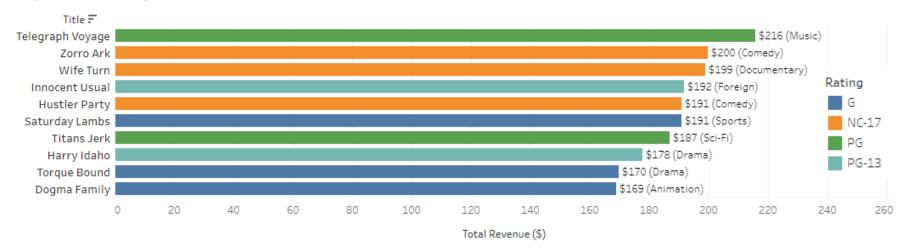
2 Stores



Rockbuster Financial Overview



Top 10 Movies by Rental Revenue

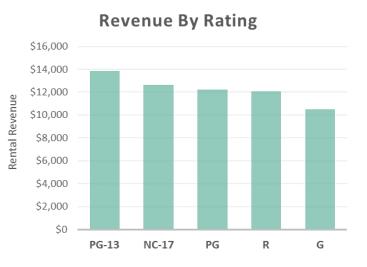


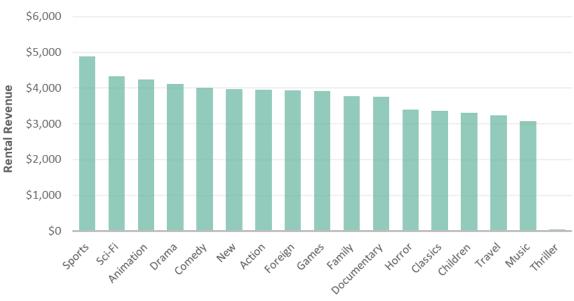
- Payments are occurring at a much later date causes bad cashflow
- There are 1,476 unpaid rental transactions

Revenue on Film Types

Understanding what type of film brings in the most revenue and which is the worst

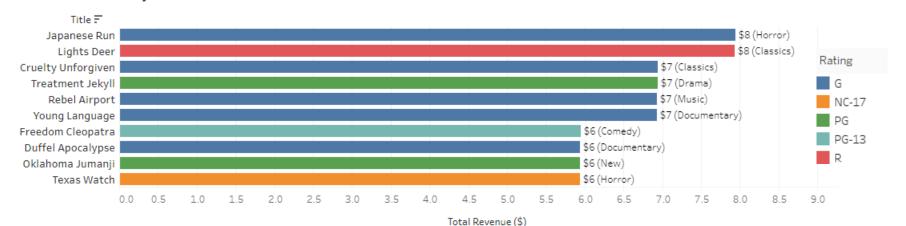






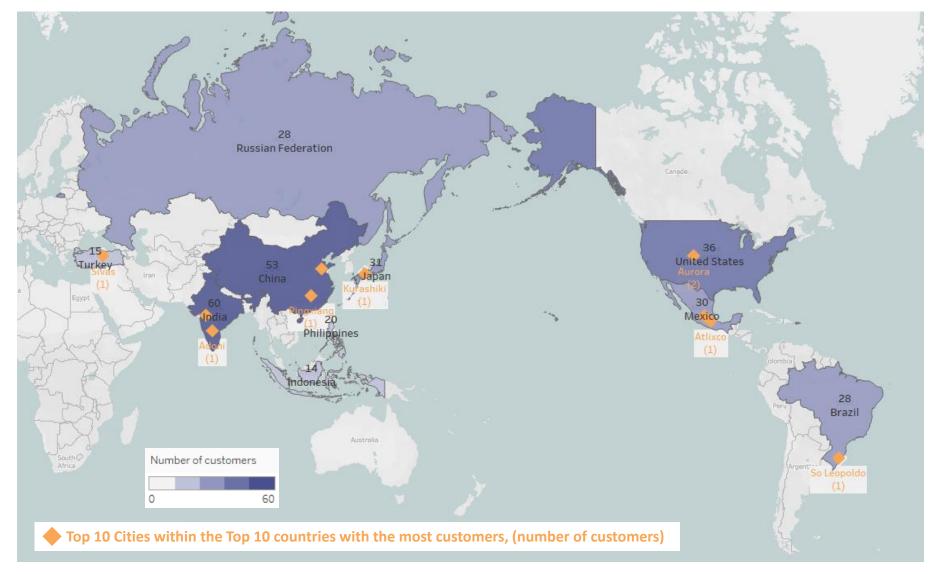
Movies with the least rental revenue

Bottom 10 Movies by Rental Revenue



Where are your Customers

These are the **TOP 10 countries** with the largest customer base



Who are your Customers

These are our top paying customers by payments

- Top 5 Customers by payments within the Top 10 cities with the most customers
- Top 5 customers by payments overall in the world



Recommendations



Rockbuster needs to focus on improving cashflow by:

- Getting the payments on time
- Pursue unpaid accounts or transaction



New inventory should be focused on

- PG-13 rating movies
- Sports, Sci-fi and Animation category movies
- Local language titles based on popular target regions

Rockbuster could also look into terminating licenses for non-popular titles to improve finances



- There is a potential to increase customer base in China & India
- To create retention and appreciation program for top paying customers

THANK YOU

QUESTIONS?



Tableau Visualization