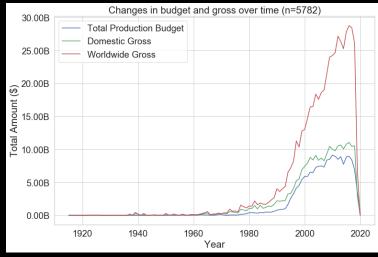
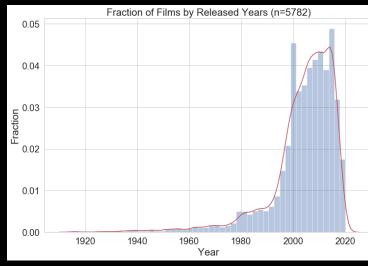
## What type of films they should be creating

## Introduction





## Defining the "best" type of a film

#### Return on Investment (ROI)

- Indicates effectiveness
- Mainly focus maximizing domestic ROI
- Limited since percentage does not fully describe total profit

#### Total Gross Profit

- Indicates the magnitude of its impact
- Mainly focus on maximizing domestic gross profit

#### Average Ratings

- Sets up the image of the company
- Important factor for future
- Focus on what factors might result in higher average ratings

## Goals of today's Presentation

Choosing the time of release
Selecting genres
Setting up production budgets
Selecting crews

#### Return on Investment (RO)

- Indicates effectiveness
- Mainly focus maximizing domestic ROI
- Limited since percentage does not fully describe total profit

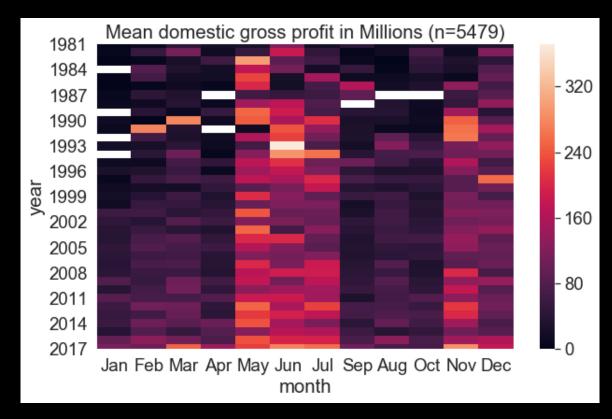
#### Total Gross Profit

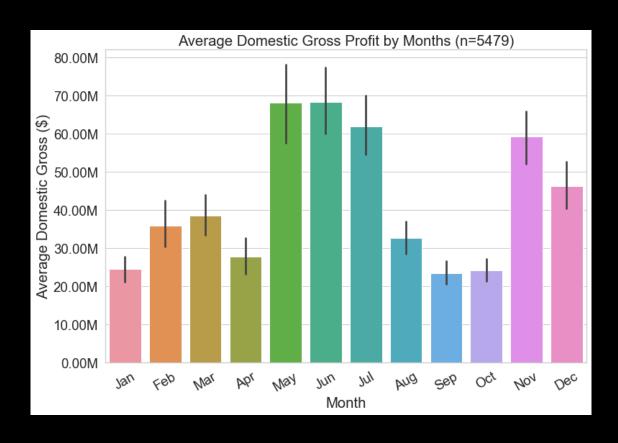
- Indicates the magnitude of its impact
- Mainly focus on maximizing domestic gross profit

#### Average Ratings

- Sets up the image of the company
- Important factor for future
- Focus on what factors might result in higher average ratings

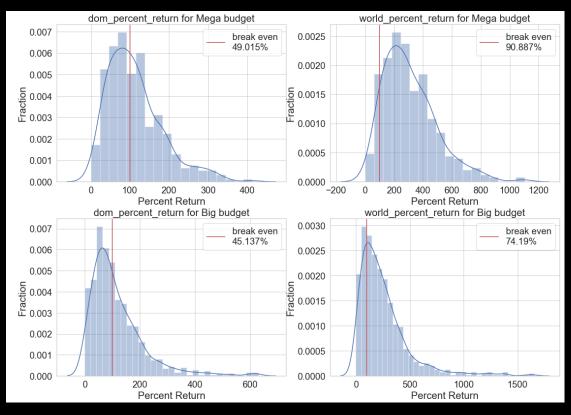
## Action 1: Time Table

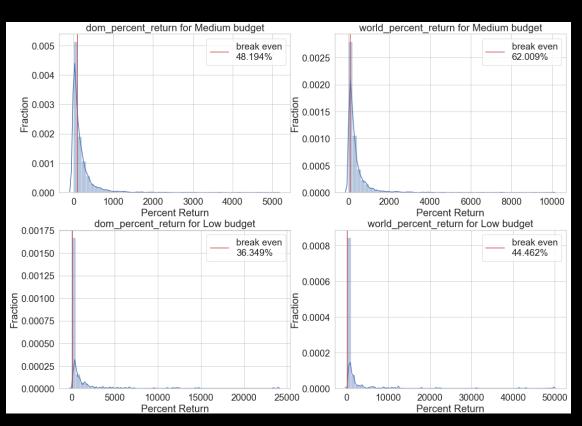




- Possible Months
  - May, June, July which result in average domestic gross of \$60-70M

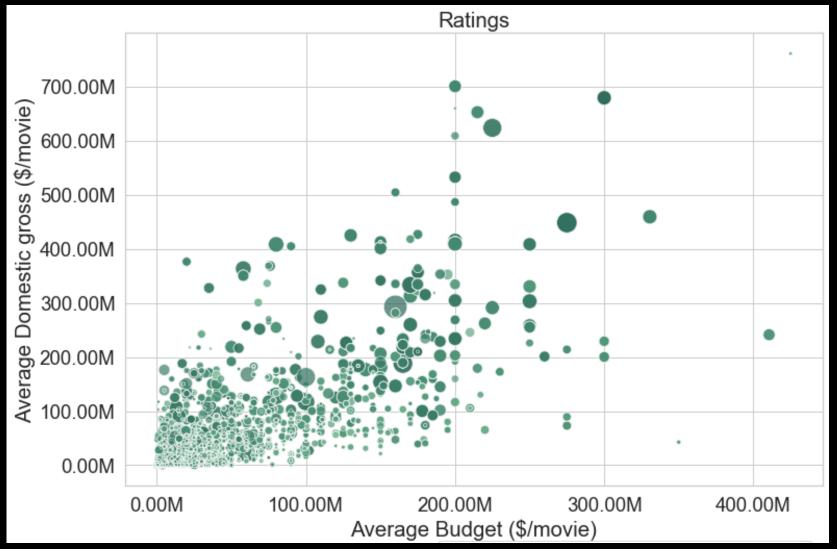
## Action 2a - Setting the Budget

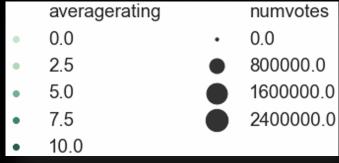




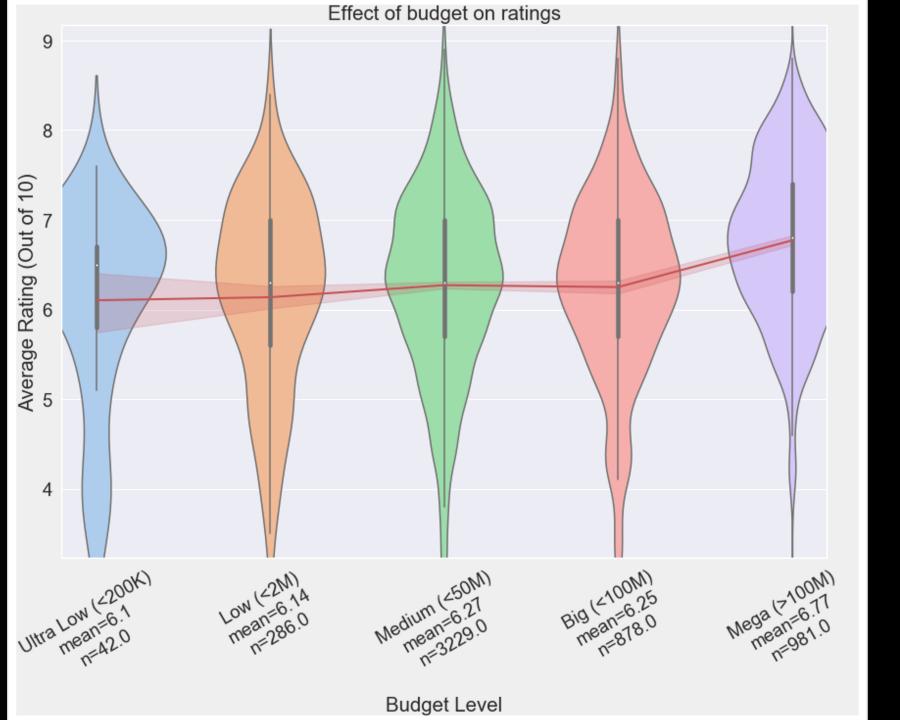
- Categories: Mega, Big, Medium, Low, Ultra-Low
- Production budget > \$100 M

## Action 2b - Setting the Budget





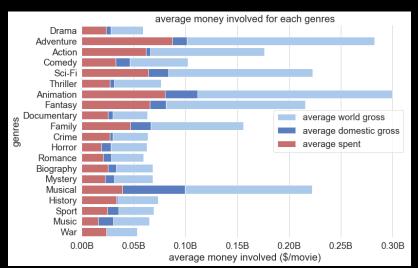
Production budget > \$100 M

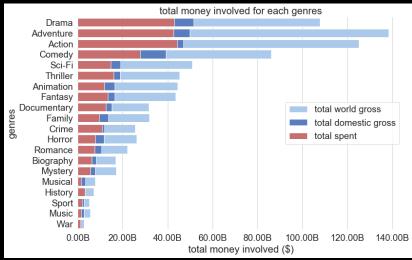


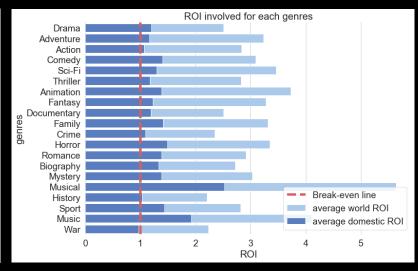
Suggestion:

Production budget greater than 100M results in higher average ratings

## Action 3 - Choosing Possible Genres

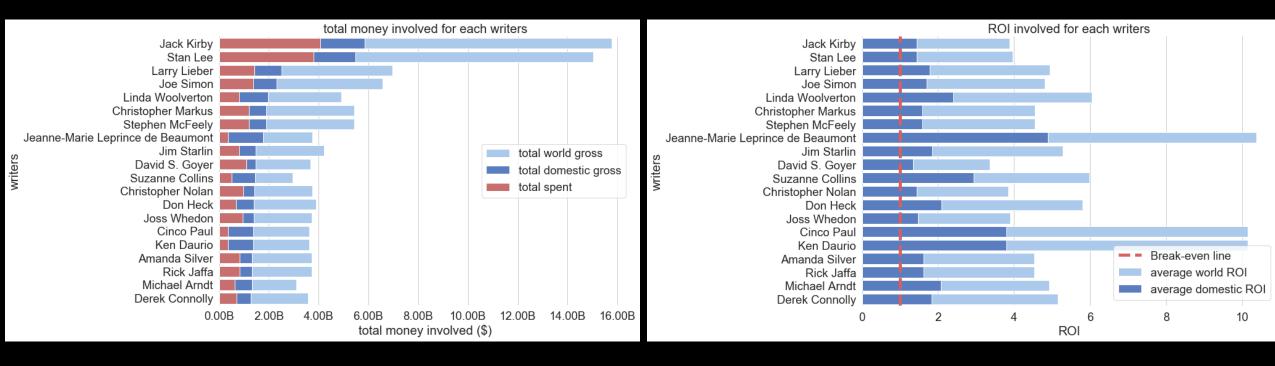






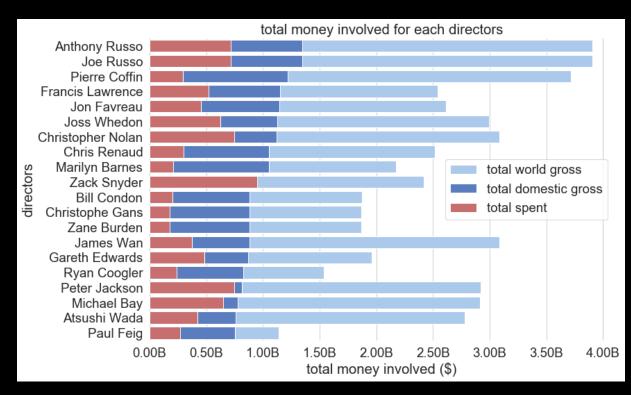
- For higher profit : drama, adventure
- For higher efficiency: musical, music

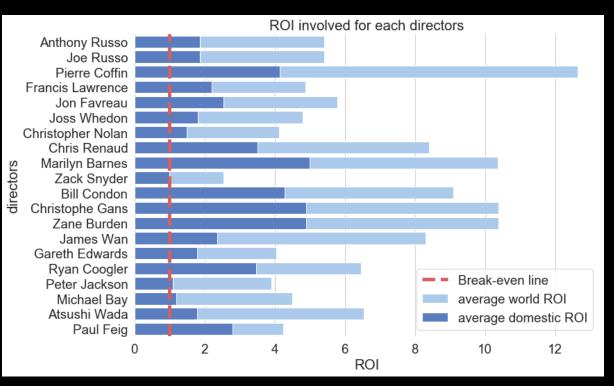
## <u>Action 4a</u> – Assembling the Ultimate Team



- For higher profit: Jack Kirby, Stan Lee
- For higher efficiency: Beaumont, Cinco Paul and Ken Daurio

## <u>Action 4b</u> – Assembling the Ultimate Team



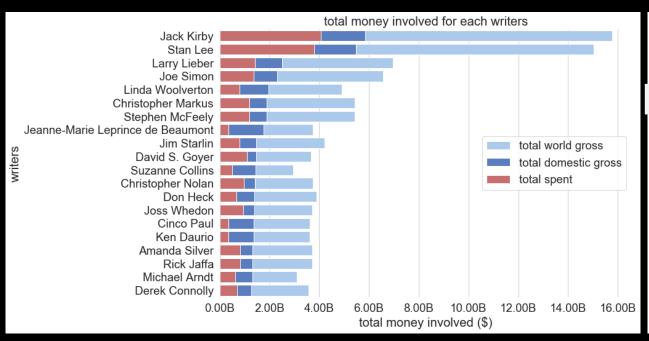


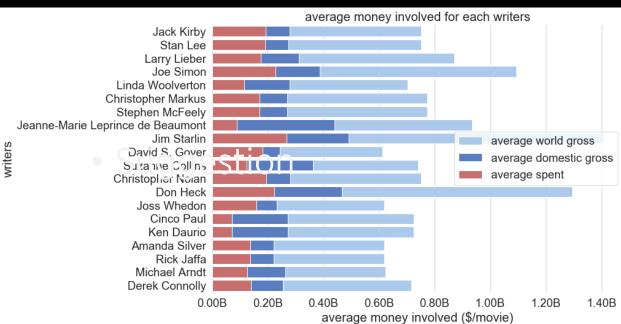
- For higher profit: Russo brothers or Coffin
- For higher efficiency: Avoid Peter Jackon and Michael Bay

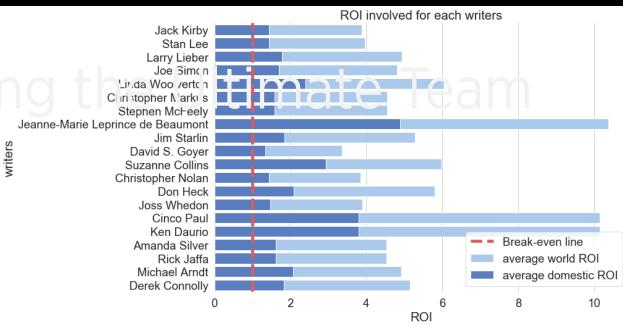
## Conclusion

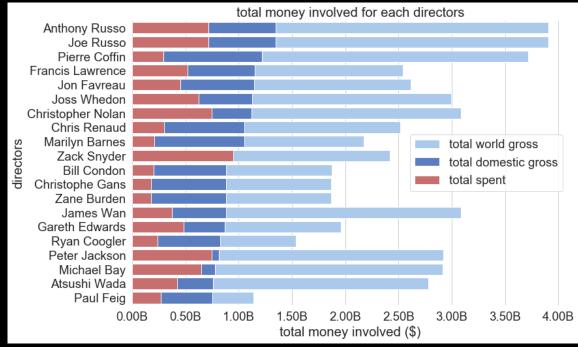
- Time
  - May, June, July which result in average domestic gross of \$60-70M
- Budget
  - Production budget > \$100 M
- Genres
  - For higher profit : drama, adventure
  - For higher efficiency : musical, music
- Writers
  - For higher profit: Jack Kirby, Stan Lee
  - For higher efficiency: Beaumont, Cinco Paul and Ken Daurio
- Directors
  - For higher profit: Russo brothers or Coffin
  - For higher efficiency: Avoid Peter Jackon and Michael Bay

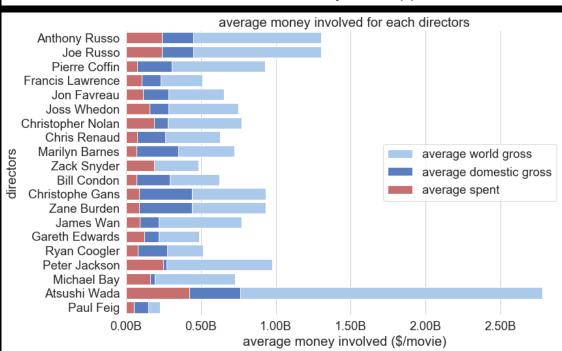
## Thank you for listening

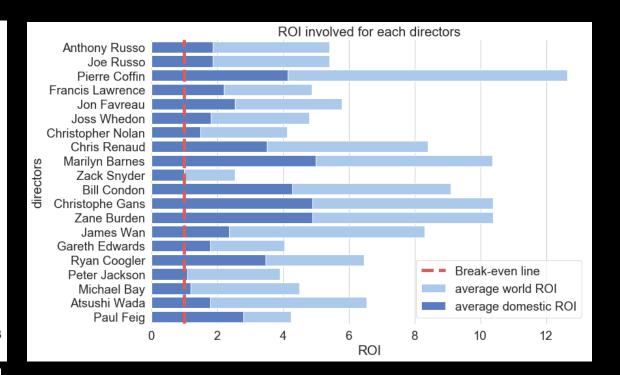




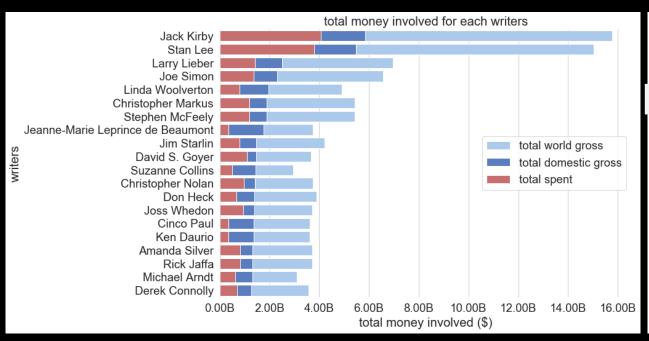


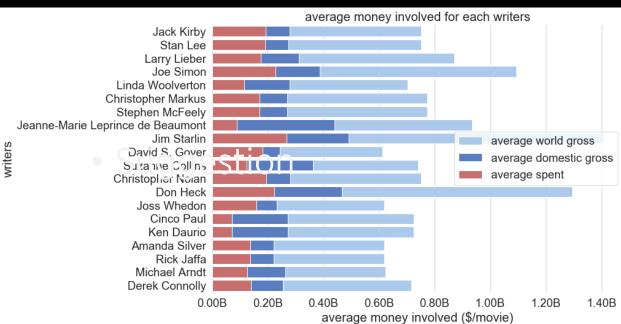


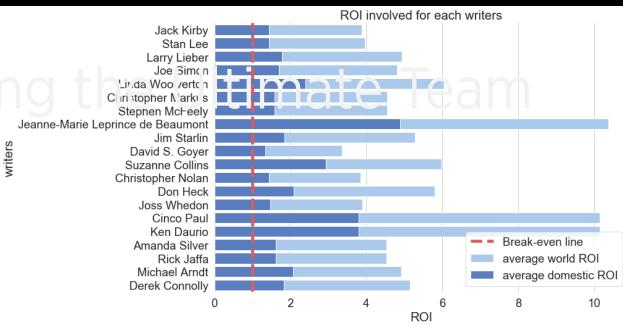


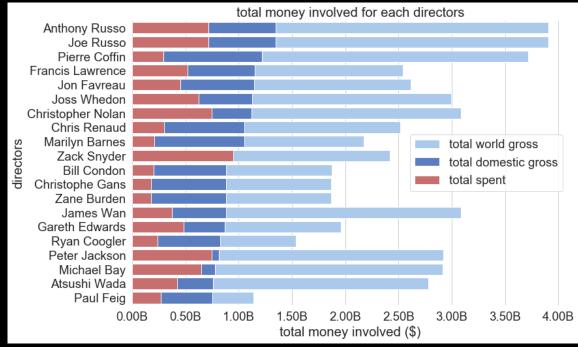


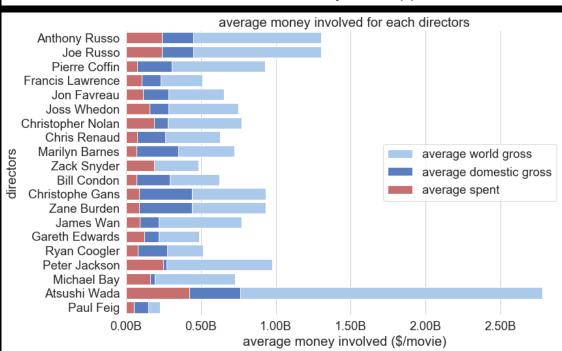
## Appendix

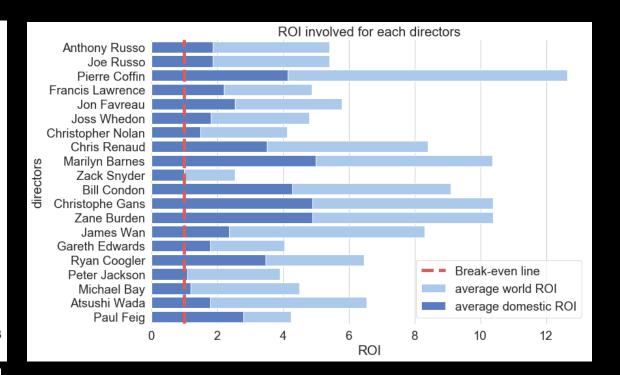












#### titleRatings

\*tconst
averagerating
numvotes
(73856 x 2)

# df\_movie\_gross (bom) \*title studio domestic\_gross foreign\_gross year (3387 x 4)

#### movieBudgets(tn)

\*id release\_date movie production\_budget domestic\_gross worldwide\_gross (5782 x 5)

#### titlePrincipals

\*title
studio
domestic\_gross
foreign\_gross
year
(3387 x 4)

### titleCrew

\*tconst
directors
writers
(146144 x 2)

#### titleAkas

\*title\_id
ordering
title
region
language
types
attributes
is\_original\_title
(331703 x 7)

#### movies (tmdb)

genre\_ids
id
original\_language
original\_title
popularity
release\_date
title
vote\_average
vote\_count
(26517 x 9)

#### titleBasics

\*tconst
primary\_title
original\_title
start\_year
runtime\_minutes
genres
(145144 x 5)

#### nameBasics

\*nconst primary\_name birth\_year primary\_profession known\_for\_titles (606648 x 5)