

# 2020 Rockbuster Customer Distribution Review

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December 21st 2019 | Shaoshan Zheng

# Agenda

## Item 1

Overview of  
The Customer  
Data

## Item 2

Customer  
Distribution  
Findings

## Item 3

Conclusions and  
Recommendations

# Customer Overview

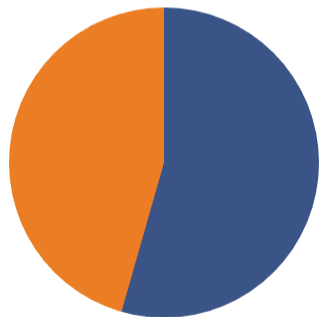
# Total Customer Count 599

\*Total generated \$61312.04 in the last period of time

\*Come from 108 countries

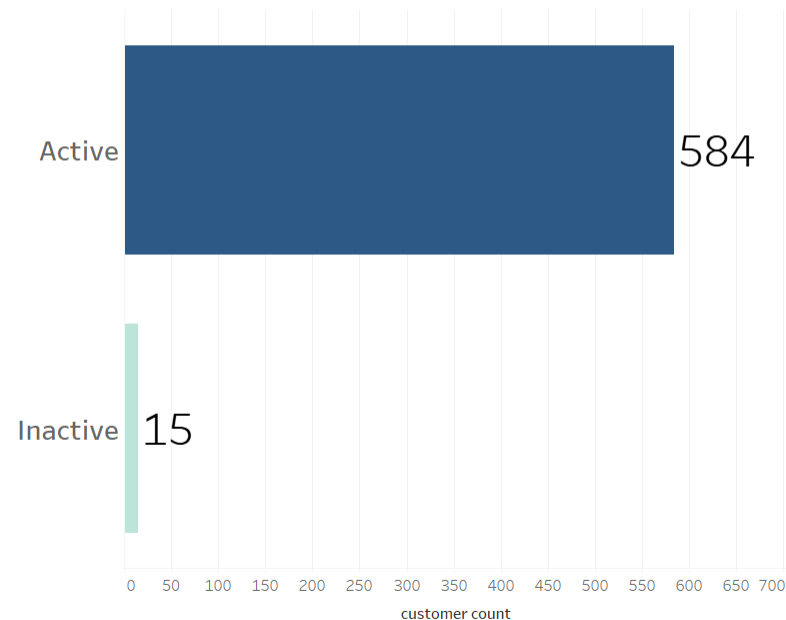
## Customer Count Percentage by Store

store 2  
273 count  
45.576%



store 1  
326 count  
54.424%

## Customer Count by Active Status



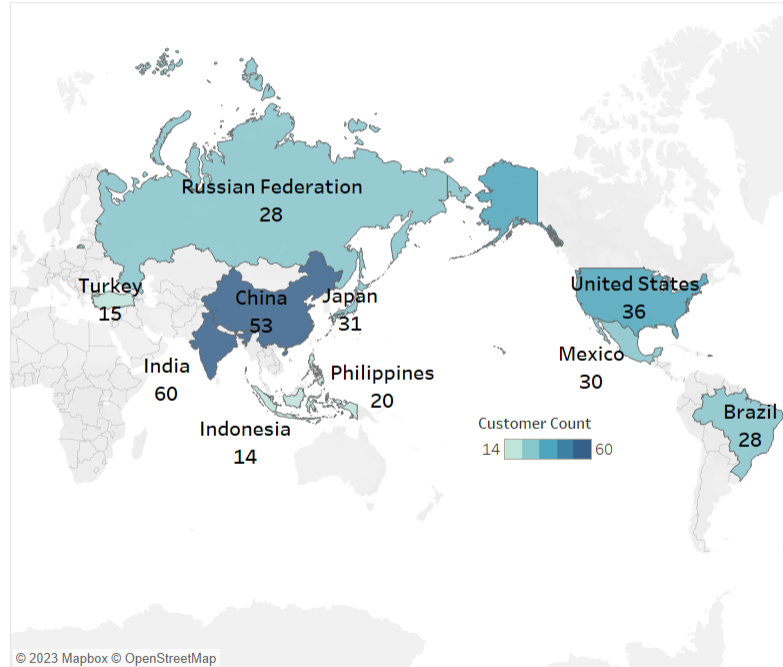
# Customer Distribution Findings

## Finding Approach

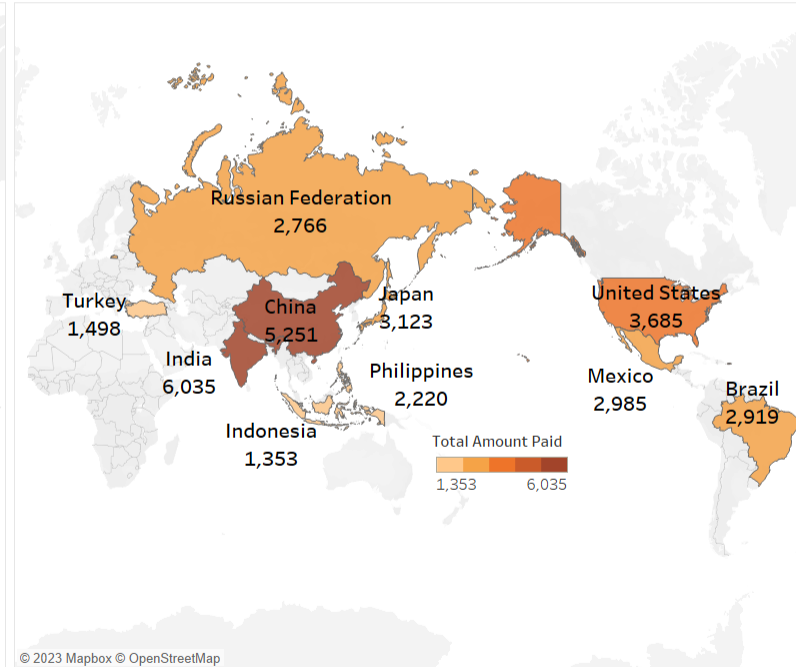
**Revenue = Customer Count x Average Spending of Service**

# Top 10 countries with *Highest* customer count generated *Most* revenue

## Top 10 Countries by Customer Count



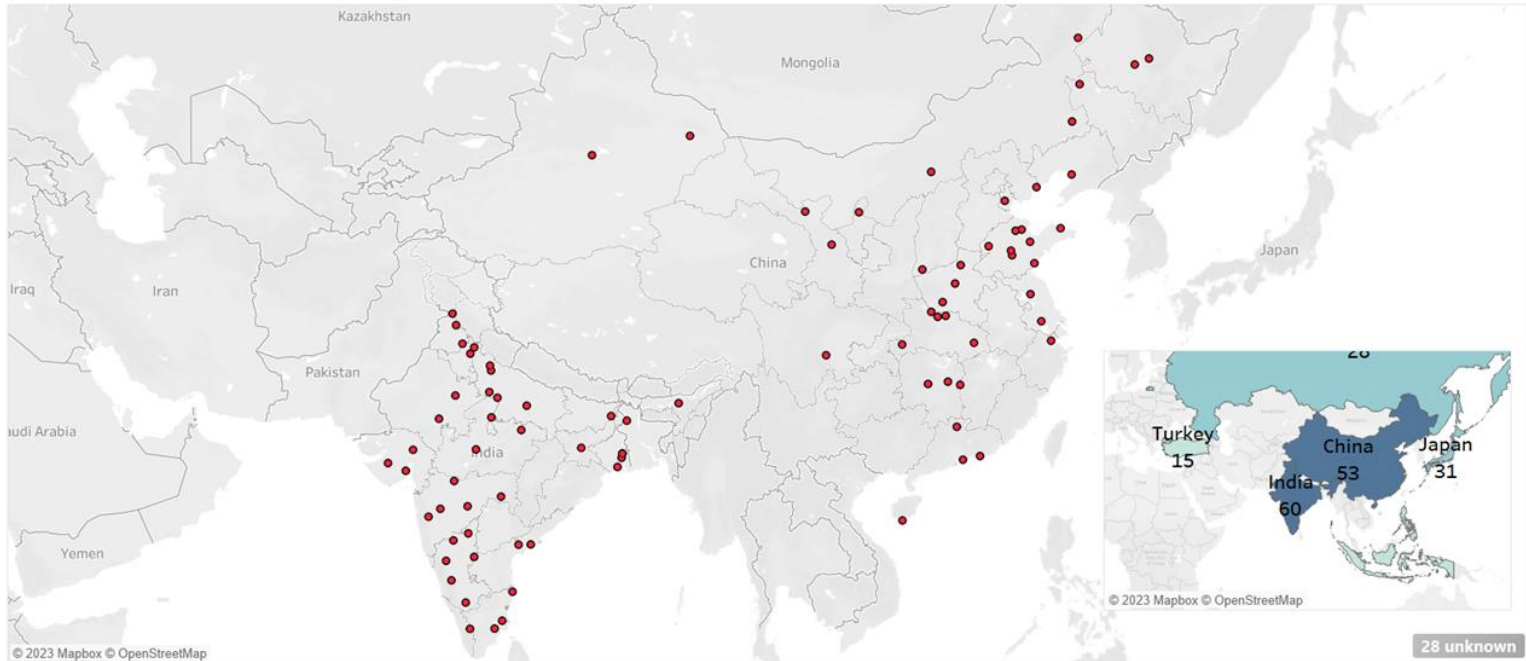
## Top 10 Countries by Revenue Generation



# Customers are located *diversely*

\*No predominant geographic concentration in the top 2 countries.

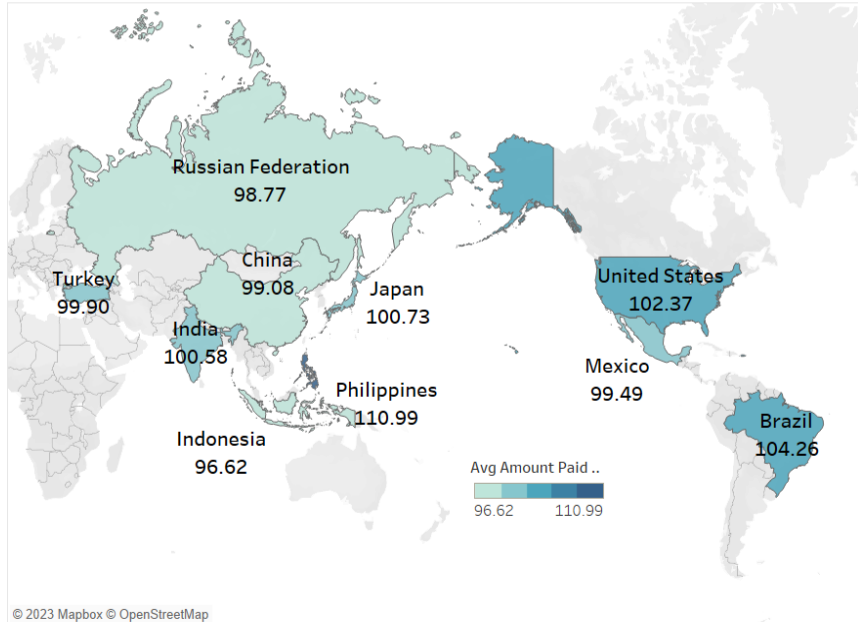
## Customer Distribution of India and China





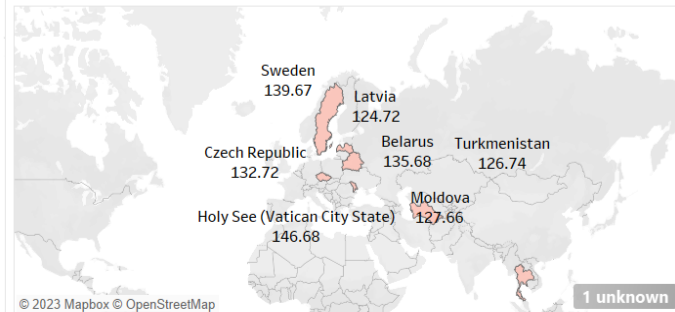
# The top 10 countries with the highest customer count *did not* exhibit correspondingly high average spending

Average Spending Per Customer of Top 10 customer-count Countries



Average Spending: **\$102**

Countries with the Highest Average Spending per Customer



# Conclusions and Recommendations

# Conclusions

## Insight 1

- Identify the top 10 countries by customer count.
- The top 10 countries by customer count drive the highest revenue.

## Insight 2

- The top customer-count countries shows the customer base is spread out across a wide geographic area.

## Insight 3

- The top 10 customer-count countries have lower average spending.

# Recommendations

## Strategy 1

- Launch personalized marketing campaigns to increase average customer spending.

## Strategy 2

- Train staff to promote upselling and cross-selling initiatives.

## Strategy 3

- Introduce the loyalty programs and incentives to the top 10 customer-count countries.

# Thank you

[Tableau Link of All Visuals](#)

[Project Brief Link](#)