

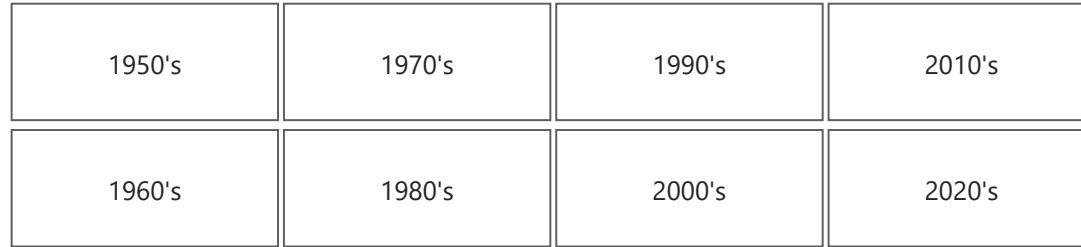
Date Range

10/4/1957

7/29/2022



Decade



Top Countries

- Top 5 Countries
- The Rest

Mission Status

- Failure
- Success



Space Missions Analysis Dashboard

(from 1957 to August 2022)

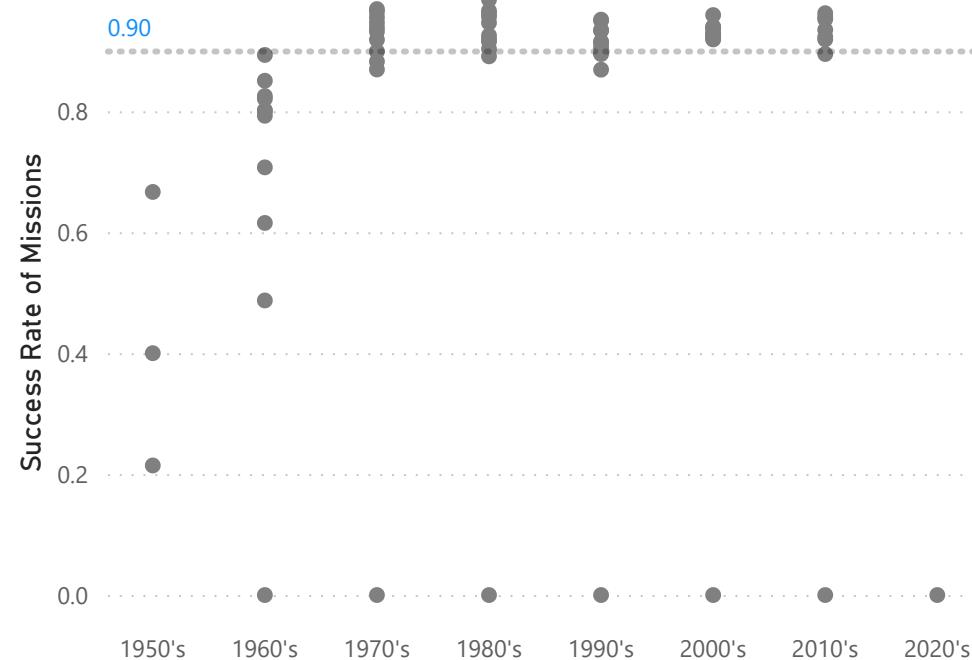
4630

Count of Mission

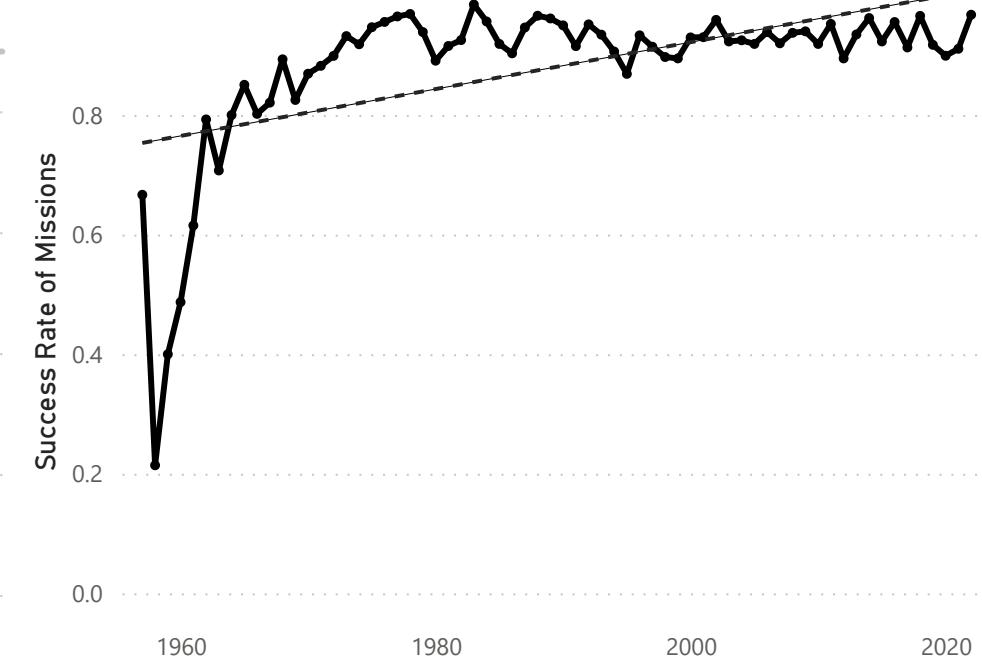
0.90

Success Rate

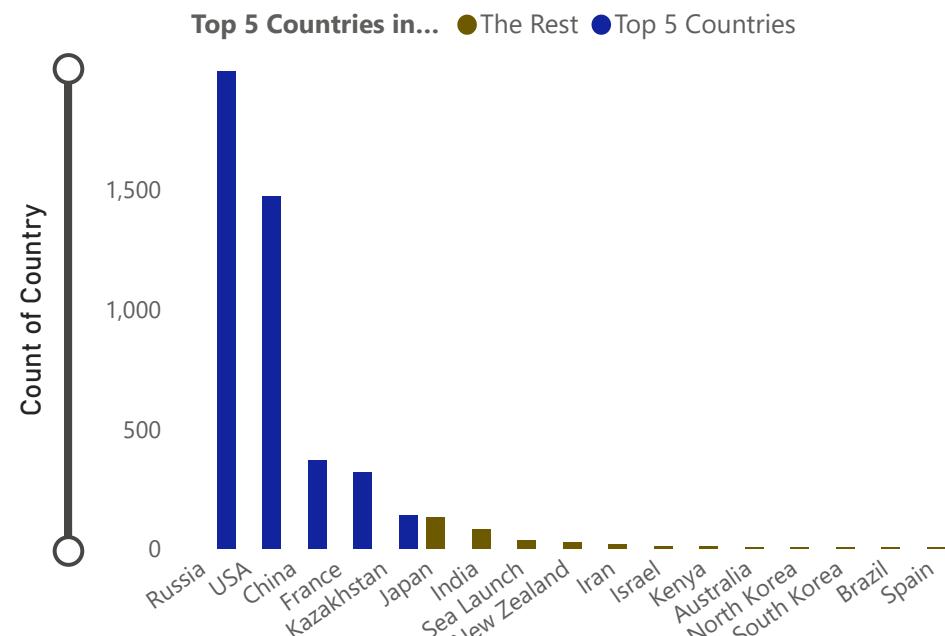
Success Rate by Decade and Year



Success Rate of Mission Over Time



Number of Missions per Country



Number of Mission Over Time

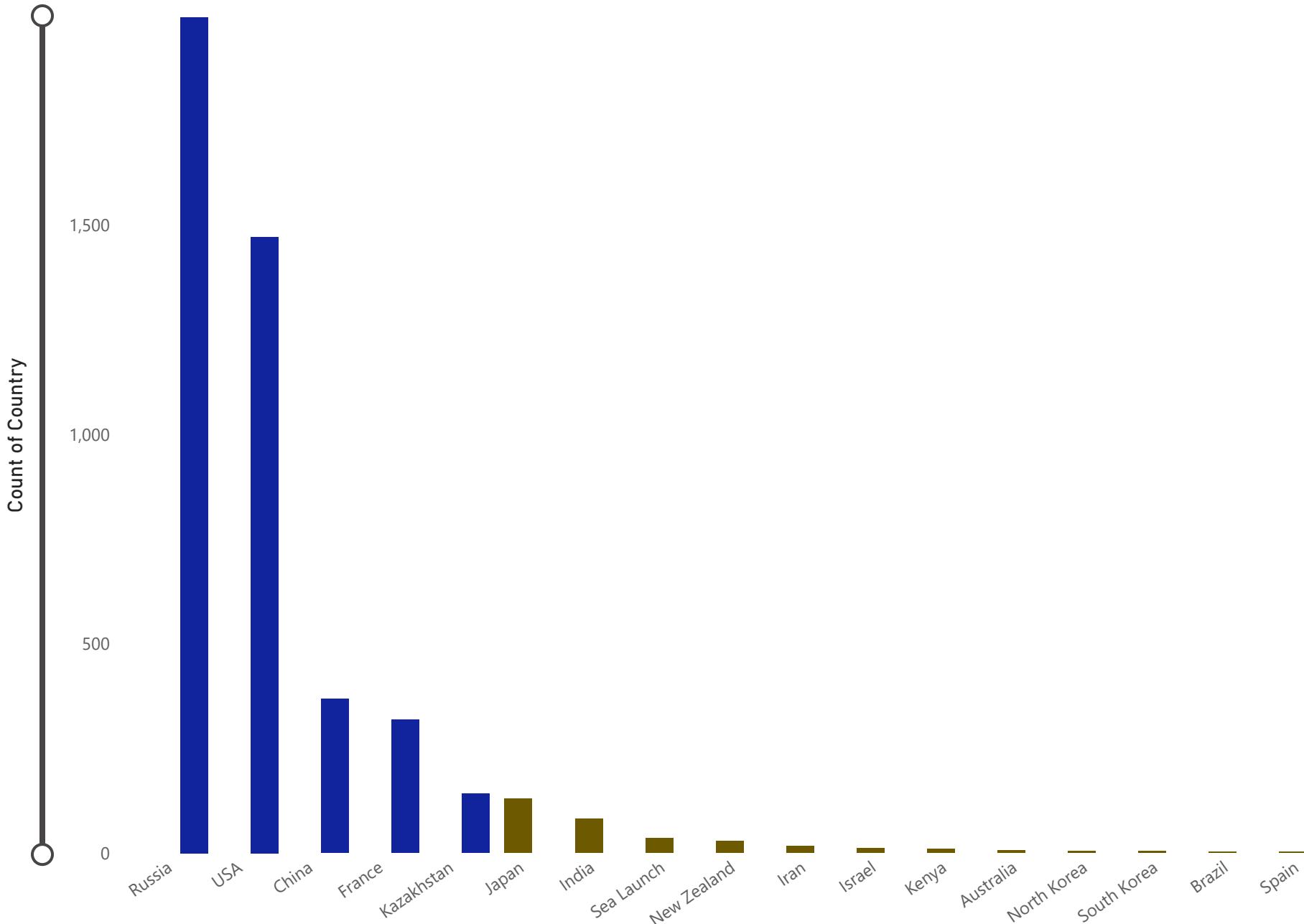


Countries that have Launched Space Missions



Number of Missions per Country

Top 5 Countries in No. of Missions ● The Rest ● Top 5 Countries



0.90

Success Rate

4630

Count of Mission

- | Mission Status | Top Countries |
|---|---|
| <input checked="" type="checkbox"/> Failure | <input checked="" type="checkbox"/> Top 5 Countries |
| <input checked="" type="checkbox"/> Success | <input checked="" type="checkbox"/> The Rest |

Date Range

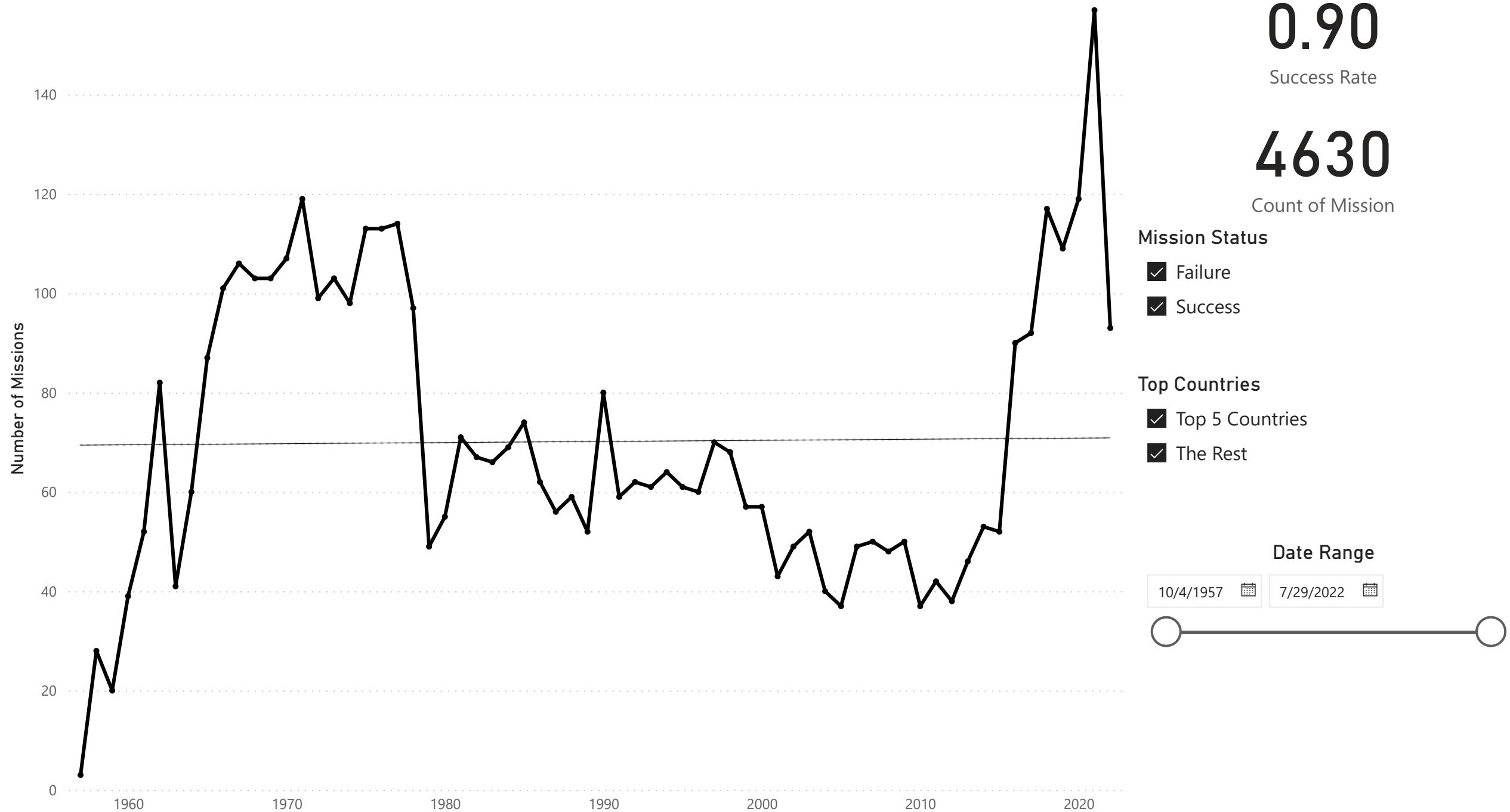
10/4/1957 7/29/2022



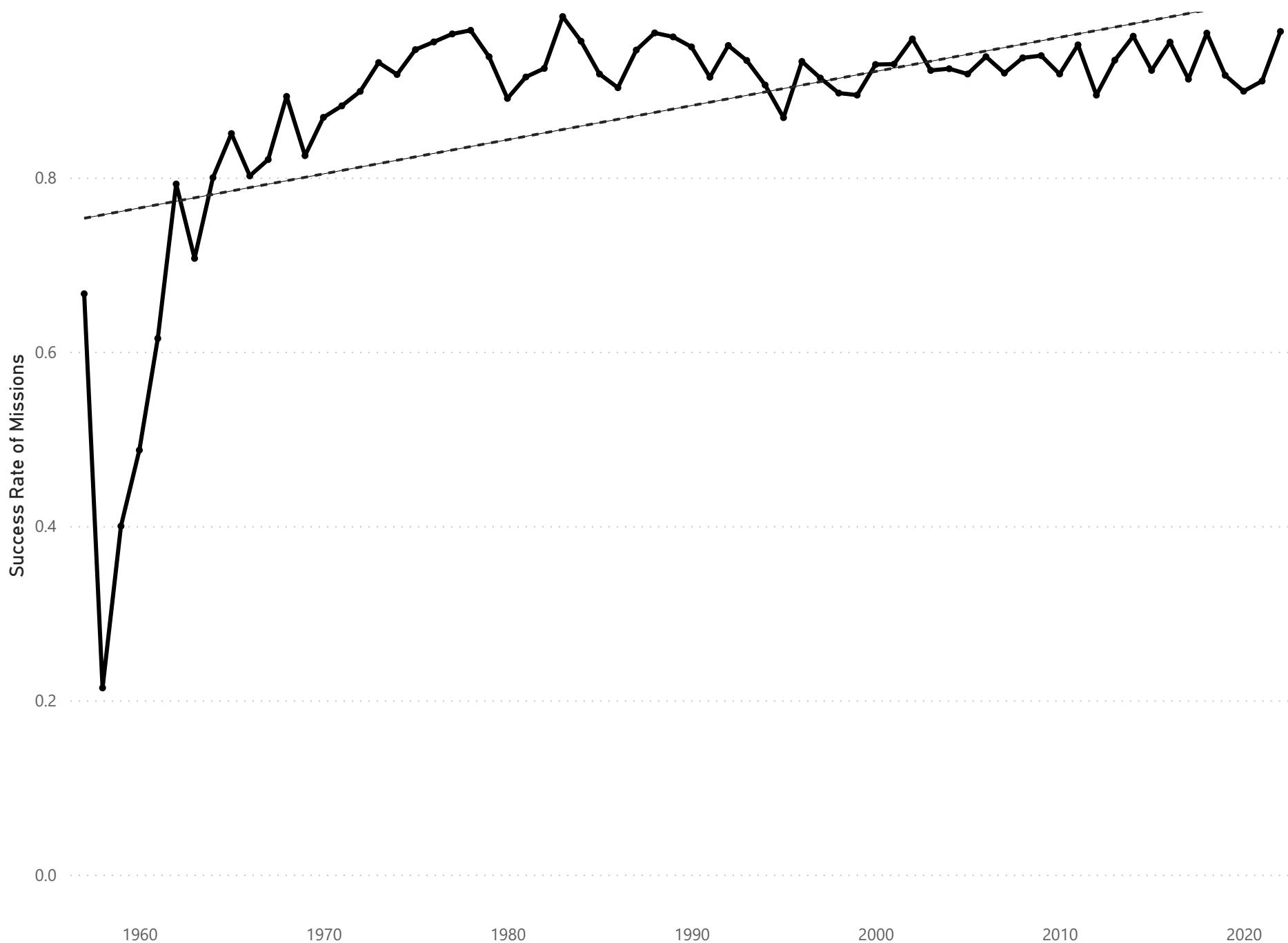
Decade

- Select all
- 1950's
- 1960's
- 1970's
- 1980's
- 1990's
- 2000's
- 2010's
- 2020's

Number of Mission Over Time



Success Rate of Mission Over Time



0.90
Success Rate

4630
Count of Mission

Mission Status

- Failure
- Success

Top Countries

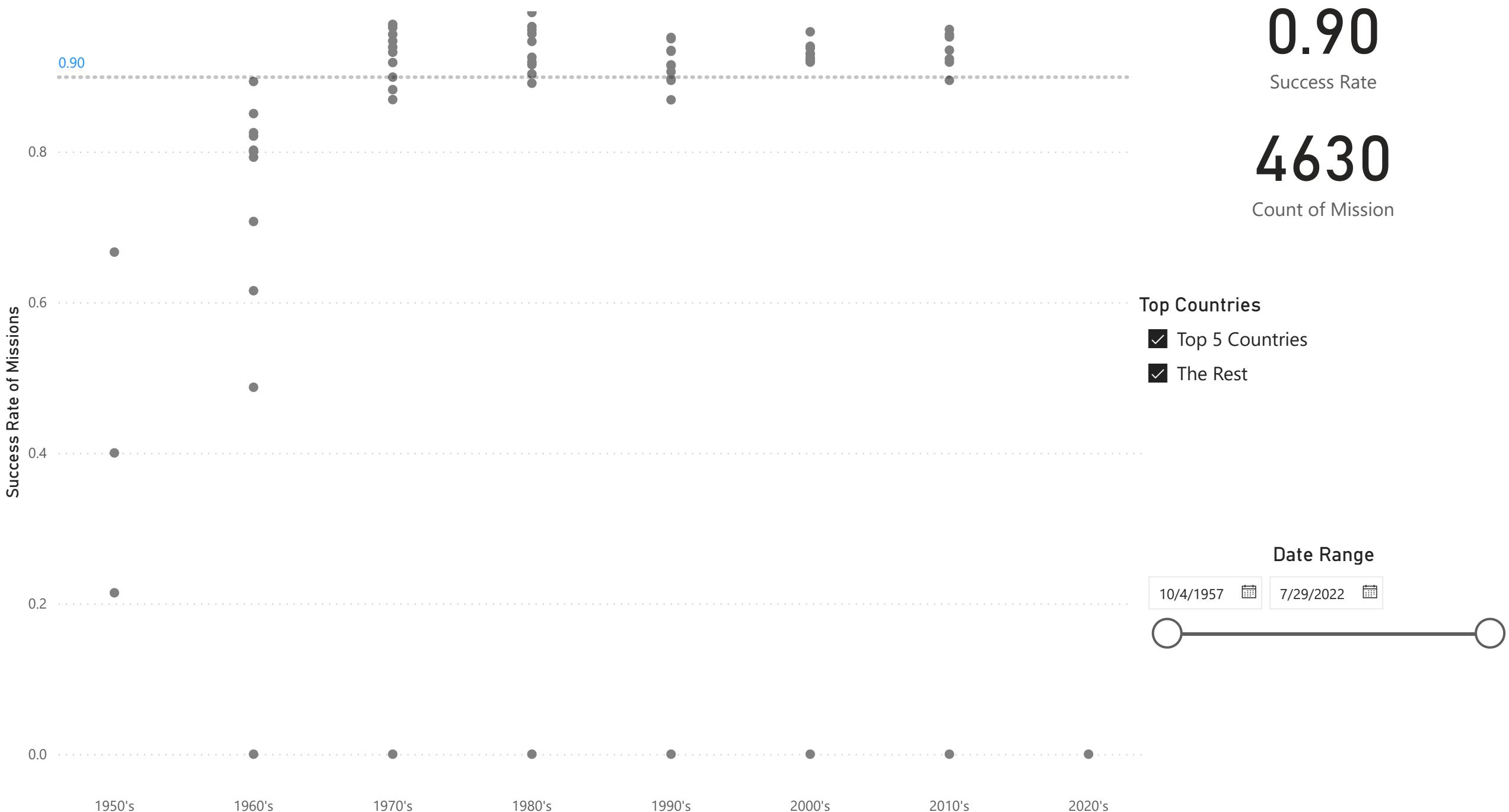
- Top 5 Countries
- The Rest

Date Range

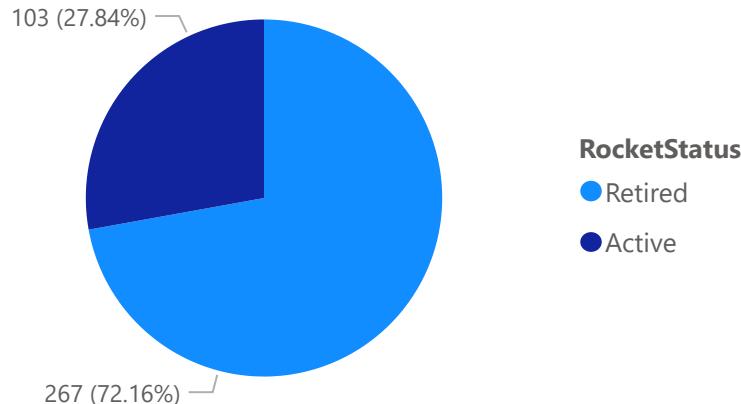
10/4/1957 7/29/2022



Success Rate by Decade and Year



Count of Rocket by RocketStatus



0.90

Success Rate

4630

Count of Mission

Mission Status

Failure

Success

Top Countries

Top 5 Countries

The Rest

Usage of Rocket

RocketStatus ● Active ● Retired

