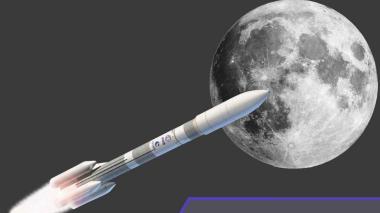


SPACE MISSION ANALYSIS DASHBOARD

By : Shivani Sandhu





SPACE MISSION ANALYSIS DASHBOARD

Total Missions
4626

Total Price
\$162K

Countries
22

Locations
158

Active Rocket
1008

Retired Rocket
3618

Countries

All

Rocket Status

Active

Retired

Missions Status

0

1

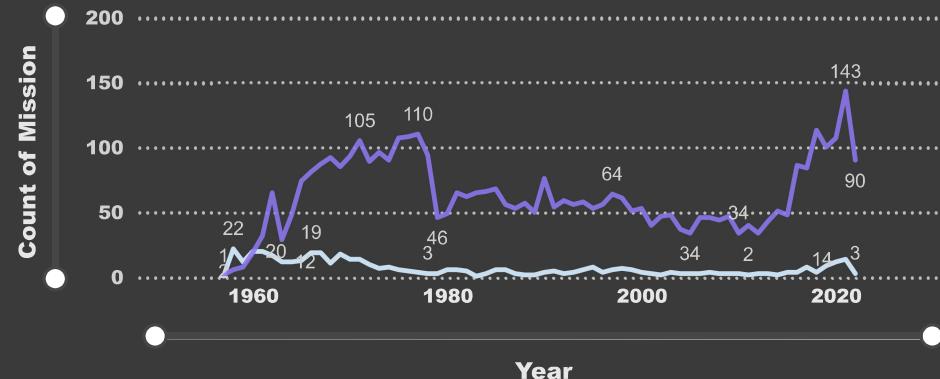
Year

1957

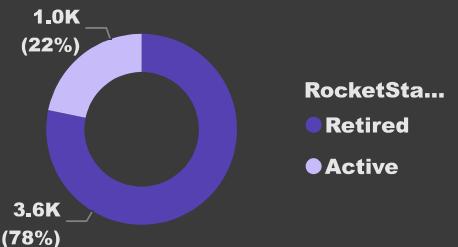
2022

Missions Over The Year

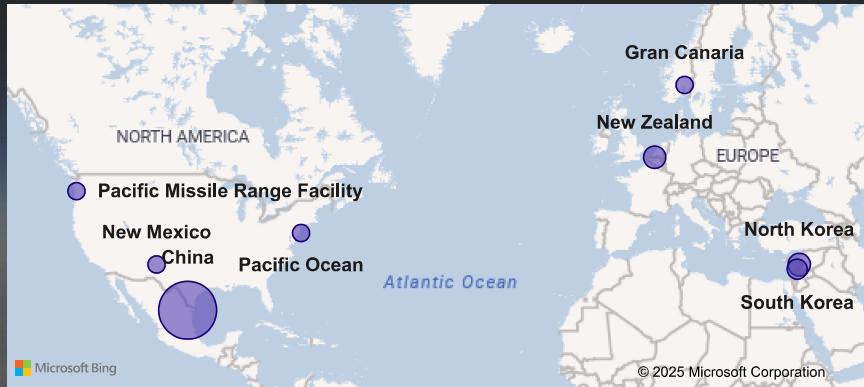
Mission Status ● 0 ● 1



Rocket Status



Countries Wise Rockets



Top 10 Countries By Missions and Time



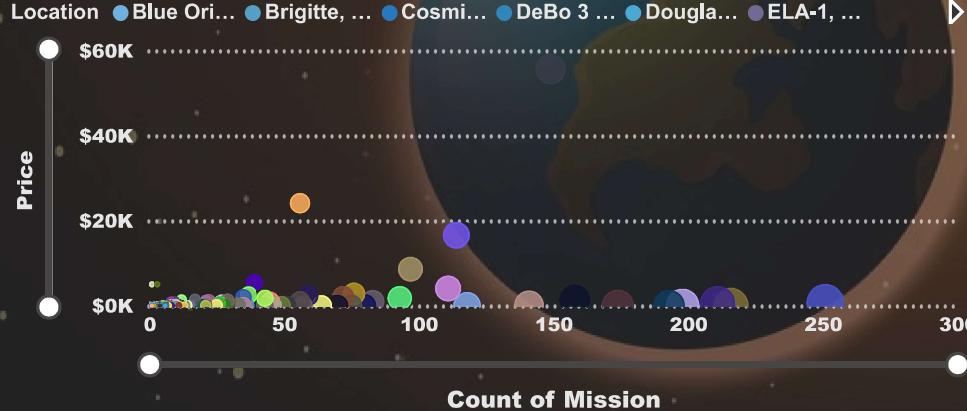
Price by Company and Rocket



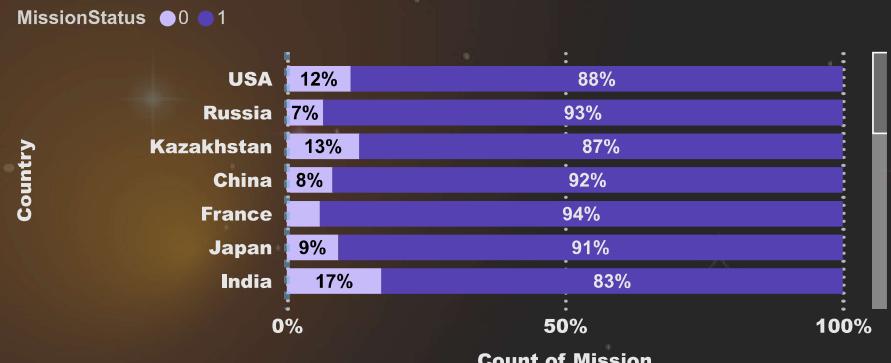
Missions by Rocket



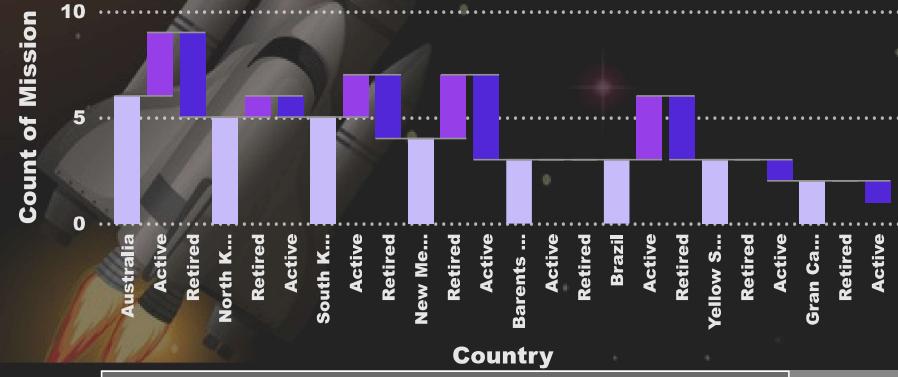
Missions and Missions Status by Locations



Country Wise Missions Status



Country By Rocket Status



Company	Location	Year	Mission	Rocket	Rocket Status	Price
RVSN USSR	Site 110/37, Baikonur Cosmodrome, Kazakhstan	1988	Buran	Energiya/Buran	Retired	\$5,000
RVSN USSR	Site 250, Baikonur Cosmodrome, Kazakhstan	1987	Polyus Space Station	Energiya/Polyus	Retired	\$5,000
NASA	LC-39A, Kennedy Space Center, Florida, USA	1967	Apollo 4	Saturn V	Retired	\$1,160
NASA	LC-39A, Kennedy Space Center, Florida, USA	1968	Apollo 6	Saturn V	Retired	\$1,160
NASA	LC-39A, Kennedy Space Center, Florida, USA	1968	Apollo 8	Saturn V	Retired	\$1,160
NASA	LC-39B, Kennedy Space Center, Florida, USA	1969	Apollo 10	Saturn V	Retired	\$1,160
NASA	LC-39A, Kennedy Space Center, Florida, USA	1969	Apollo 11	Saturn V	Retired	\$1,160
NASA	LC-39A, Kennedy Space Center, Florida, USA	1969	Apollo 12	Saturn V	Retired	\$1,160
NASA	LC-39A, Kennedy Space Center, Florida, USA	1969	Apollo 9	Saturn V	Retired	\$1,160
NASA	LC-39A, Kennedy Space Center, Florida, USA	1970	Apollo 13	Saturn V	Retired	\$1,160
NASA	LC-39A, Kennedy Space Center, Florida, USA	1971	Apollo 14	Saturn V	Retired	\$1,160
NASA	LC-39A, Kennedy Space Center, Florida, USA	1971	Apollo 15	Saturn V	Retired	\$1,160