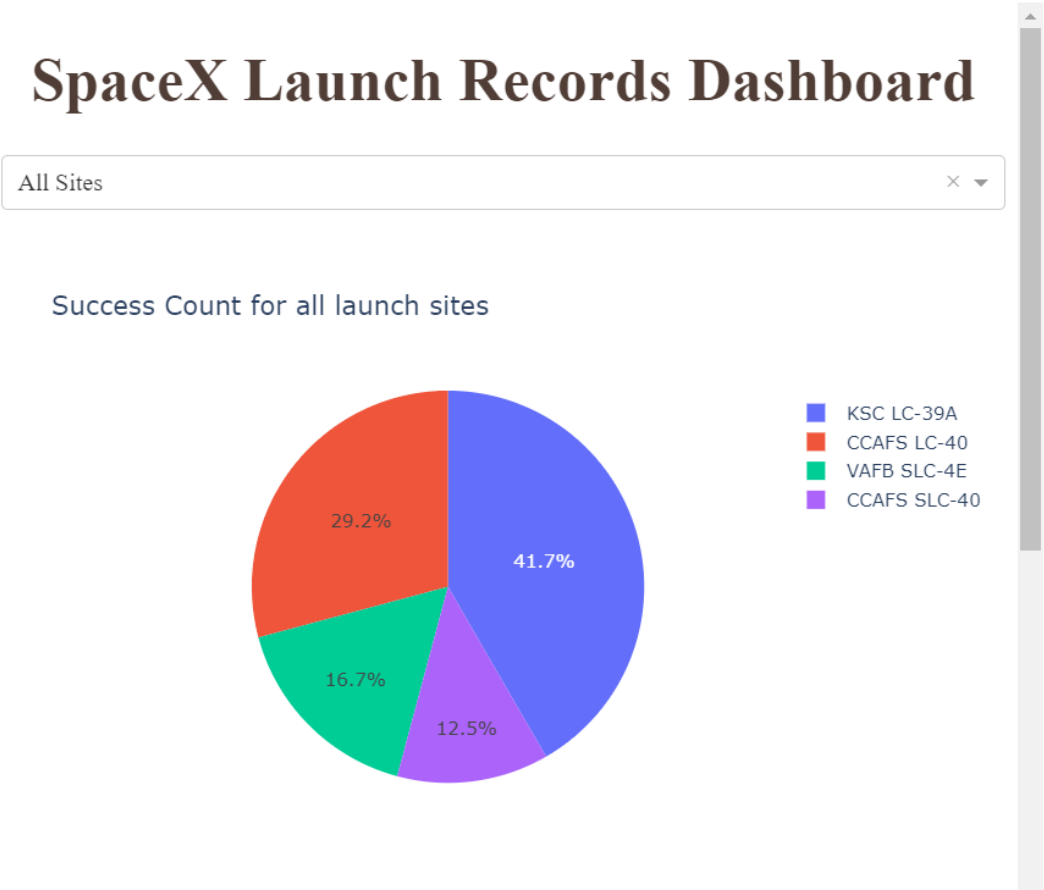


After visual analysis using the dashboard, you should be able to obtain some insights to answer the following five questions:

- 1. Which site has the largest successful launches? KSC LC

Screenshot of launch success count for all sites, in a piechart

...



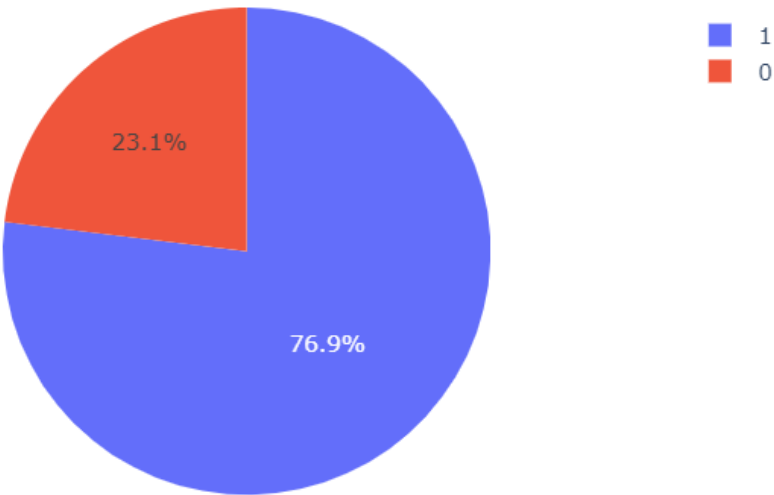
2. Which site has the highest launch success rate?

Screenshot of launch site with highest launch success ratio

KSC LC-39A

✕ ▼

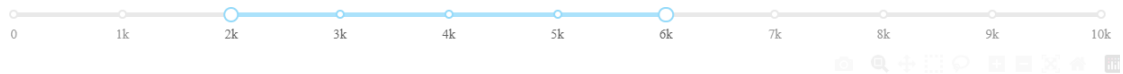
Total Success Launches for site KSC LC-39A



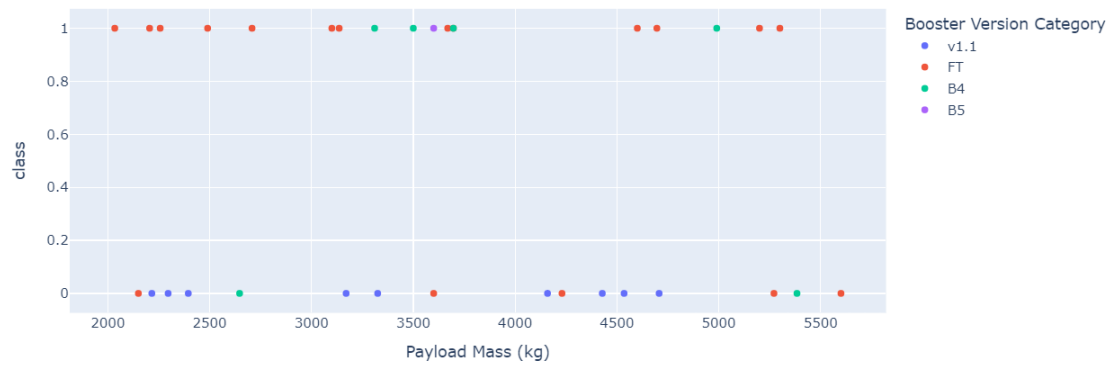
- Which payload range(s) has the highest launch success rate? Payload range between 2000 and 5500 seems to have the largest success rate
- Which payload range(s) has the lowest launch success rate? There are not successful launches with payload heavier than 5300 kg
- Which F9 Booster version (v1.0, v1.1, FT, B4, B5, etc.) has the highest launch success rate? Booster version with the largest success rate is FT

Screenshots of Payload vs. Launch Outcome scatter plot for all sites, with different payload selected in the range slider

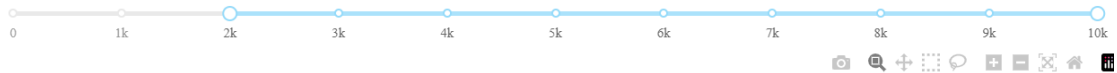
Payload range (Kg):



Success count on Payload mass for all sites



Payload range (Kg):



Success count on Payload mass for all sites

