



Space Brothers

Monetization Module

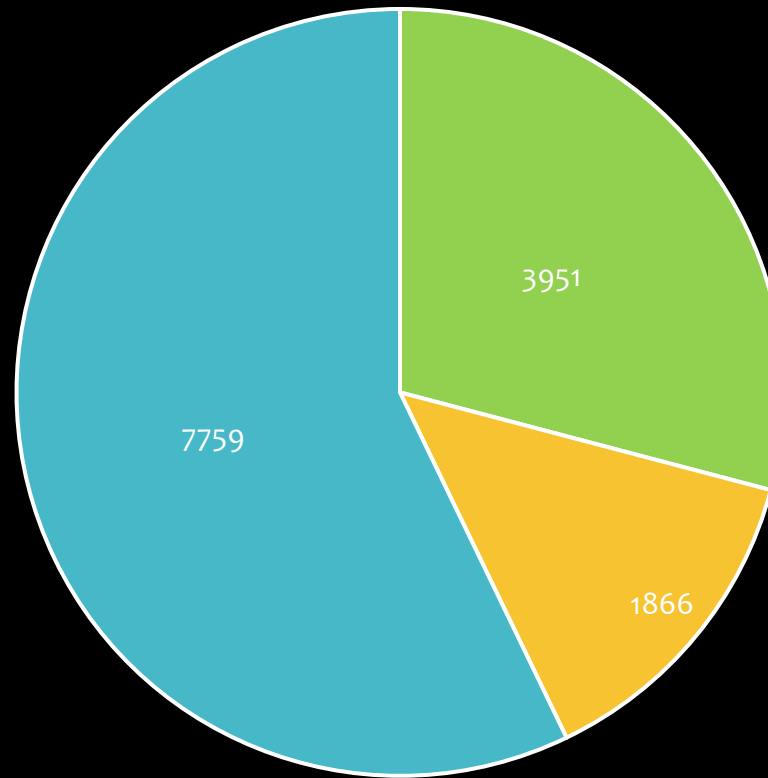
First Goal!

Users need to finish the first stage either by:

- Build the orbital satellite-assembly system project.
- Defeat the first boss.

Lets see how the users disperse across the board:

Number of users finished by each path



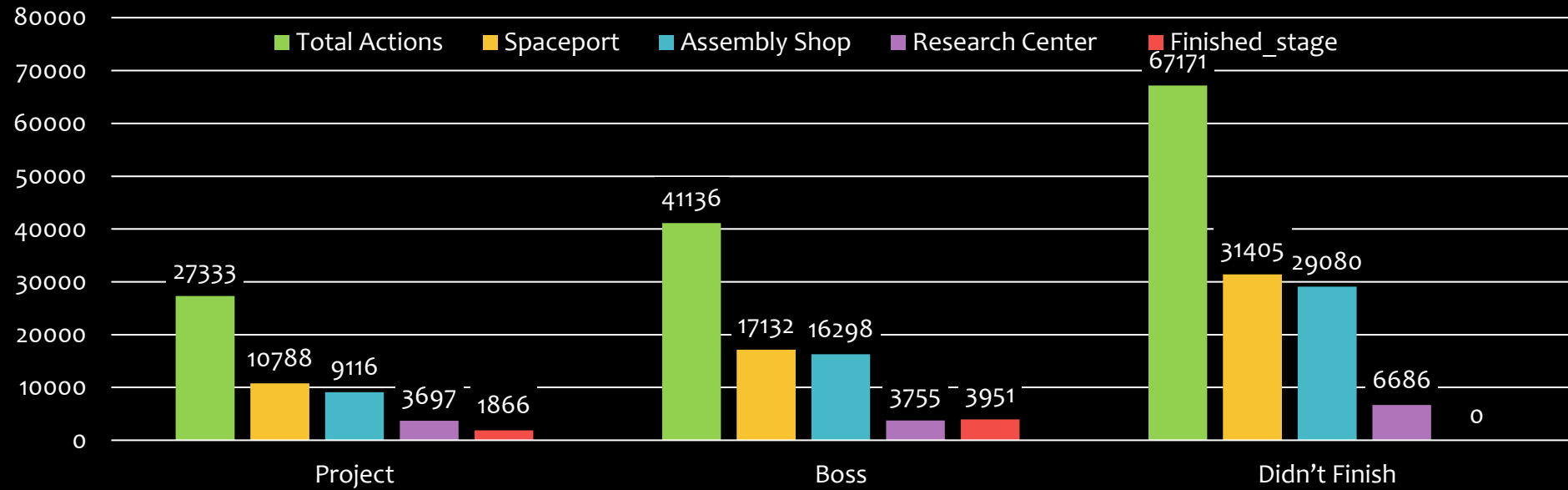
Project Boss Didn't Finish

Out of 13,575 Users.

For the data at hand majority of users Didn't finish the first stage,
More users opted out to defeat the boss instead of building the project.

For our monetization module we need to see the amount buildings each of the
categories provide:

Path Distribution



Total	Project	Boss	Didn't Finish
Spaceport	39.46%	41.64%	46.75%
Assembly Shop	33.35%	39.61%	43.29%
Research Center	13.5%	9.12%	9.95%
Finished Stage	6.82%	9.6%	0%

We can see we have pretty close numbers in term of percentage but the biggest amounts of actions are for users who either didn't finish or opted for the boss path

This shows us the big potential we could have if we introduce ADS to the building stages or boss fights.

Next lets see who are out leading Sources:

Source Traffic and Income

- Highest source in traffic is Google Play while YouTube is the lowest.
- Highest Source Income is from Google Play while YouTube is the lowest.
- Highest conversion is Facebook while lowest is YouTube.

Source	# Users	Total Revenue	Total Conversion
Google Play	4817	2233	46.35%
Instagram	3347	2161	64.56%
Facebook	2726	2140	78.5%
YouTube	2686	1068	39.76%

Our most promising source is Facebook being the most profitable,

Although Google play brings us most players but in terms of

profitability It comes third.

YouTube is last place in all parameters.

Summary

The recommended approach for a monetization module here is implementing ads in crucial parts of the game or in use for “boosting” a users progress, At the same time it would seem profitable to try and use a hybrid module of both ads and in-app purchases for users who wish to pay, that way we let the user choose which currency to use , Money or Time.