Quick Overview

Our Software Project: Cross Service

Quick Overview

Our Software Project: Cross Service

How it will function?

- Different service providers can sign up to offer their service(s).
- Users can sign up to request needed services from available providers.

Our Software Project: Cross Service

Our (initial) goal:

→ Launch this platform successfully in Innopolis (approx. 1000 users to begin with).



Our Software Project: Cross Service

User Actors:

- Service Providers
- Customers
- Advertisers
- Designer/Developers

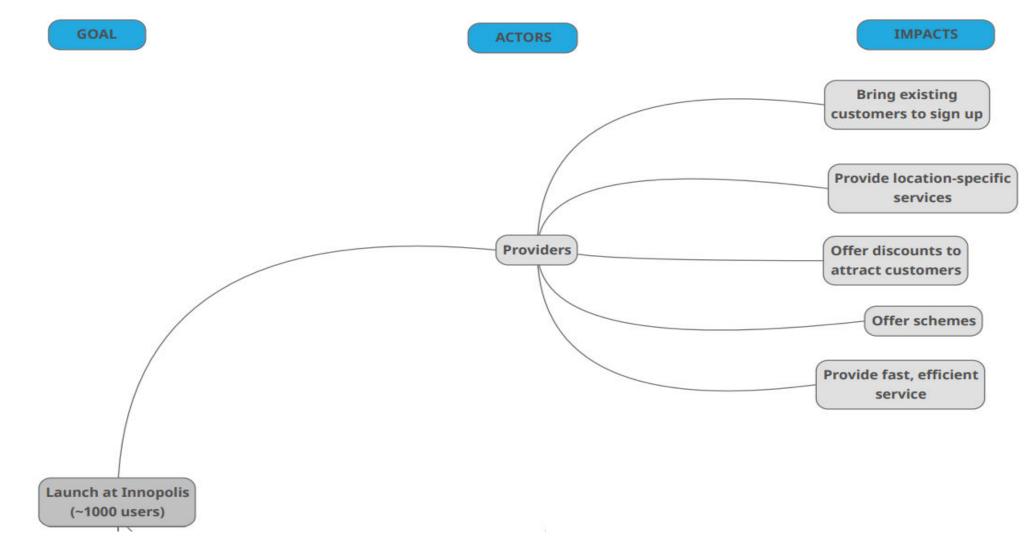
Our Software Project: Cross Service

User Actors:

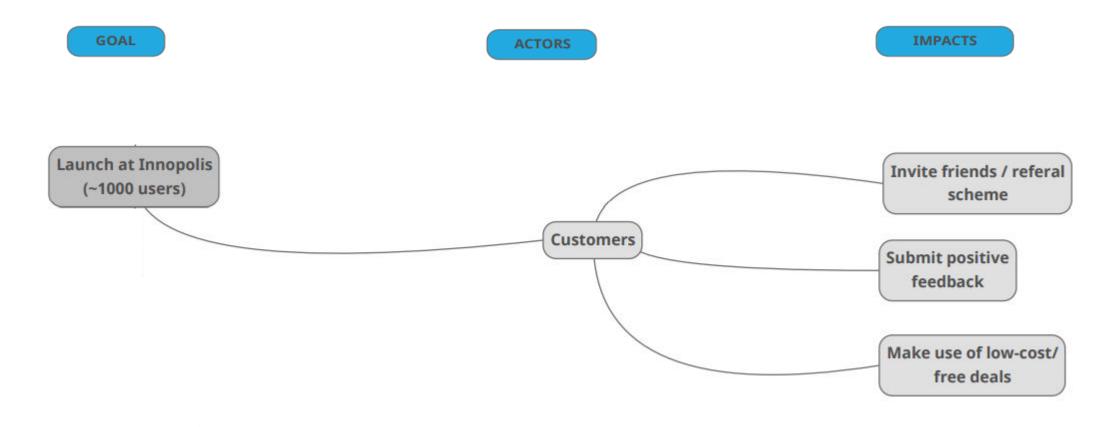
- Service Providers
- Customers
- Advertisers
- Designer/Developers

Let's see **how** each of these **user** types can make an **impact** in achieving our **goal**...

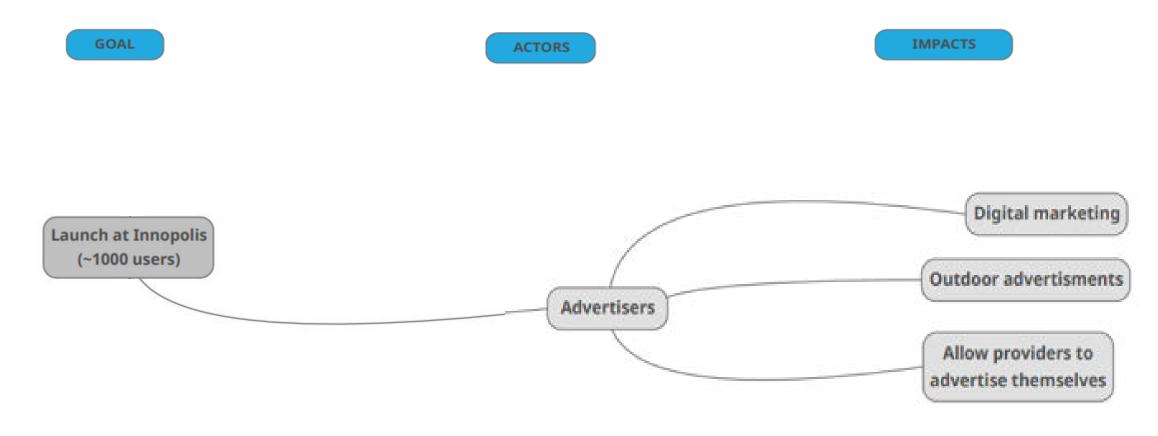
<u>User Actor 1</u>: Service Providers (who offer service(s) on our platform)



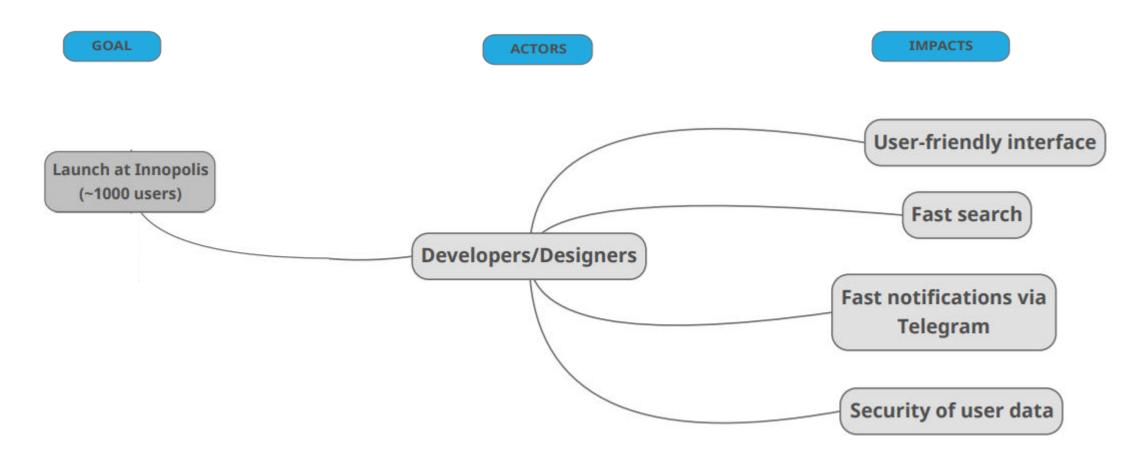
<u>User Actor 2</u>: Customers (who request service(s) from our platform)



<u>User Actor 3</u>: Advertisers (who advertise our platform over internet & media)



<u>User Actor 4</u>: Designers/Developers (who create the platform)



Let's not forget how they can inflict **negative impacts** either:

- ☐ Providers can
 - make their services unfairly expensive,
 - miss deadlines/don't complete the task showing unreliability...
- ☐ Customers can
 - provide negative feedback,
 - scam by making fake service requests...
- □ Advertisers can
 - follow poor/limited Marketing policy,
 - be greedy and/or make improper use of budget...

Thank you

for your

time and attention!