ENSE 470 - Milestone 3

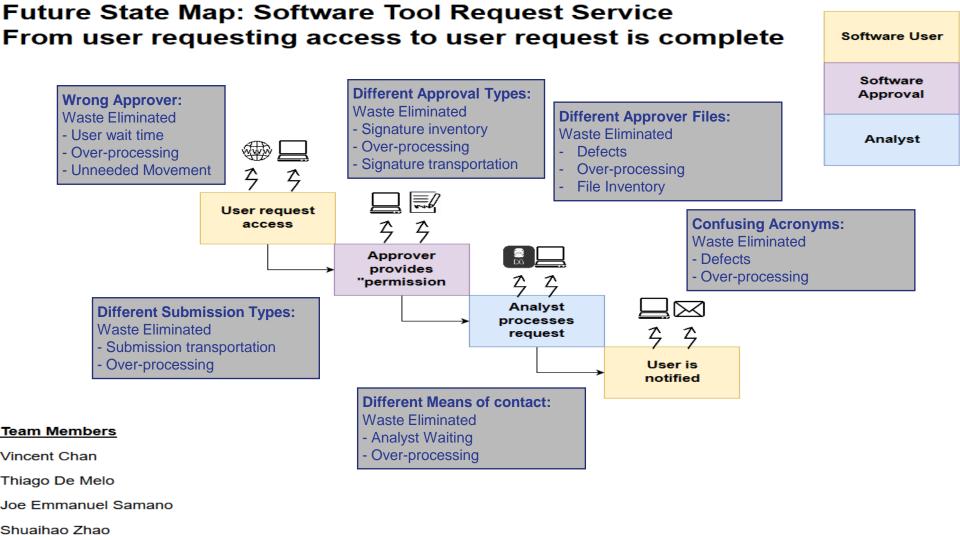
Group Name: GLHF

Group Members:

- Vincent Chan
- Thiago De Melo
- Shuaihao Zhao
- Joe Emmanuel Samano

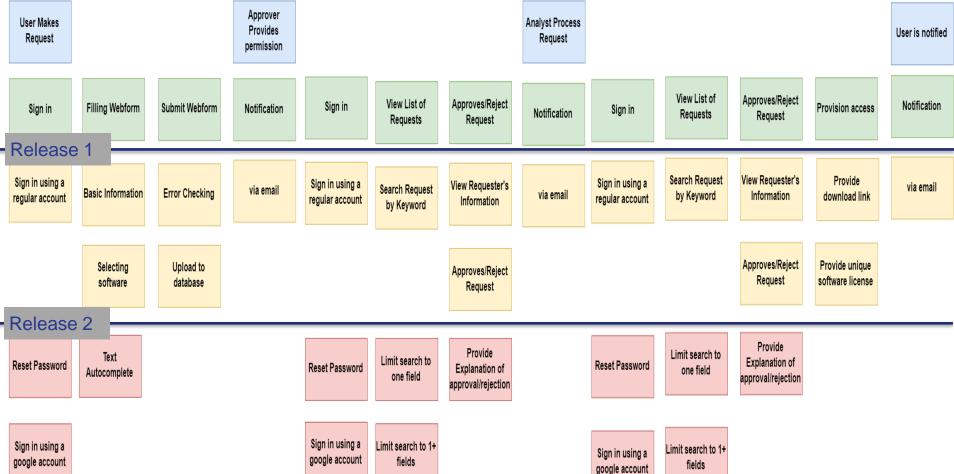
January 25, 2018

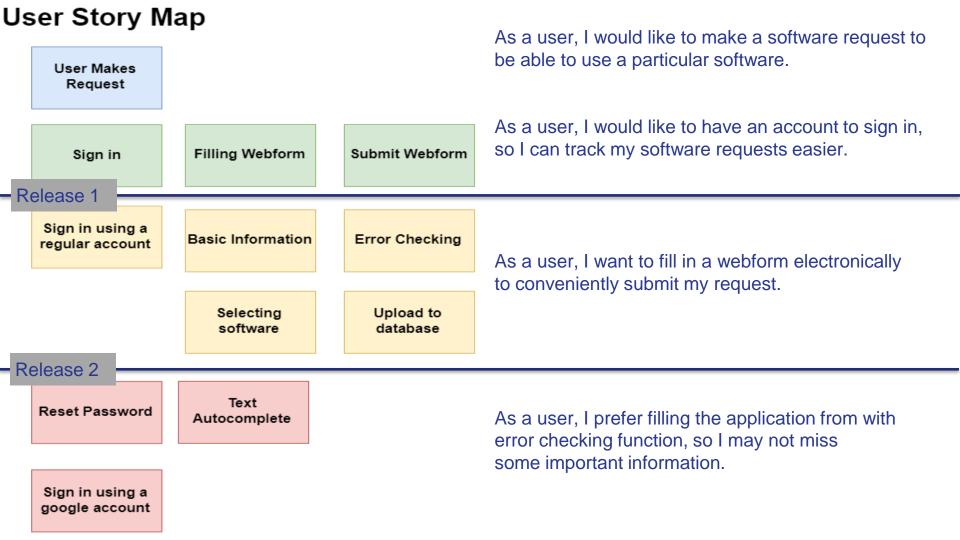
Future VSM



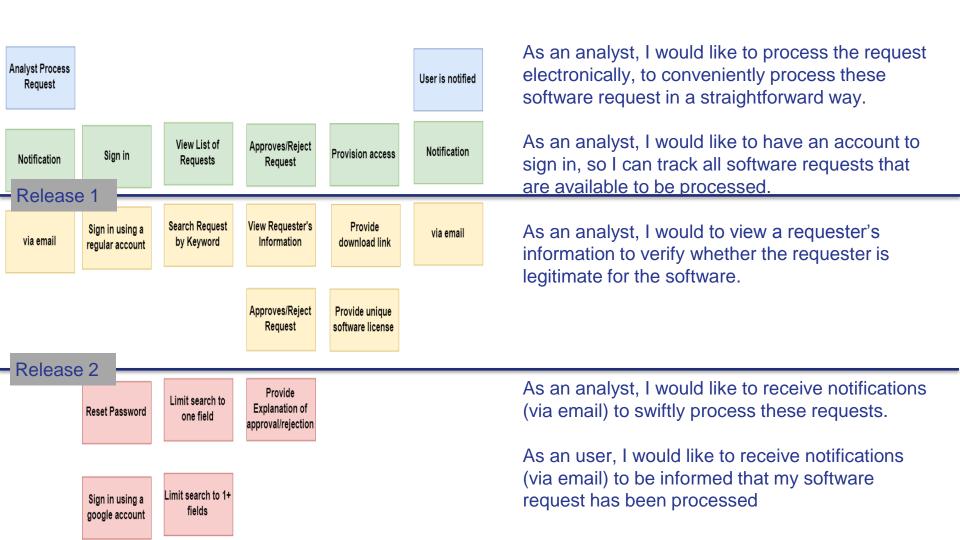
User Story Map

User Story Map





Approver Provides permission				As an approver, I would like to provide permission to a software request electronically, to process these software request faster.
Notification Release 1	Sign in	View List of Requests	Approves/Reject Request	As an approver, I would like to receive notifications (via email) to swiftly process these requests.
via email	Sign in using a regular account	Search Request by Keyword	View Requester's Information	As an approver, I would like to have an account, so I can see all of my requests that requires my permissions.
- Release 2			Approves/Reject Request	As an approver, I would like to search a particular request quickly, so I can give the permission based on the priority.
Release 2	Reset Password	Limit search to one field	Provide Explanation of approval/rejection	
	Sign in using a google account	Limit search to 1+ fields		



Changes and Misc.

- Made us reconsider our previous understanding of the project
- Provided insights/ Forced us to think more of the detail

Group Reflection

How did you feel about this milestone? What did you like about it? What did you dislike?

- It was a lot of more difficult and confusing compared to the previous milestones.
- After we did the user story, it became clearer for us to visual the whole project.
- It was difficult, confusing, and time-consuming.

What did you learn about yourself as you collaborated and worked through this milestone?

We learn to create a user story map.

How will you use what you have learned going forward?

- Can use to help describe the whole process
- We could use this experience to apply in our future projects

What "stuff & things" related to this milestone would you want help with?

Basically, what we should include or follow in creating the user story map.