

20180906 - Daily Scrum Meeting Minutes

Attendees: Adrian Rodriguez Carlos Vera Cristian Cepeda Julian Oscar Antonio Padilla

Start time: 6:00 pm

End time: 6:30 pm

Adrian Rodriguez :

- What was done since the last scrum meeting?
 - Created stories on JIRA from user story mapping
- What is planned to be done until the next scrum meeting?
 - Allocate stories to sprints
 - Look into technologies for development
 - Flowcharts
- What are the hurdles?
 - Friday meeting necessary for further direction

Carlos Vera :

- What was done since the last scrum meeting?
 - ReadJS tutorials and NodeJS articles and documentation and Express documentation
 - Read about Jenkins and look into option of using Docker for running local Jenkins servers on local dev environments
 - Started React app to familiarize myself
 - Read some articles about full stack development
- What is planned to be done until the next scrum meeting?
 - Read more about React, tools available (plugins, IDE, libraries)
- What are the hurdles?
 - Need more info from MDC to proceed with software solution

Cristian Cepeda :

- What was done since the last scrum meeting?
 - Did some React Programming on a side project to get more experience
 - Read about TDD for react apps.
 - Added some descriptions
- What is planned to be done until the next scrum meeting?
 - Created a Space in Confluence so we can store our documents here
 - Everyone has access to view our Space but only we have access to edit the files
 - Any changes inside Confluence will be notified to the hipchat channel.
 - Erase After Meeting (Maybe unnecessary but let me know what you guys think. Are there any benefits to using Hipchat.)
 - I don't like how we can't use markdown files inside Confluence
 - You can write code inside markdown (Easier to see the source code). Might help when an example is shown ex.Source code i put inside the ReactTDD
 - No benefit in using confluence to get updates in hipchat if we don't use hipchat
 - Erase After Meeting (How do you guys feel about switching from google drive to Confluence? I think we should use Confluence so that future semesters can also see any important information we might have use to create this project.)
 - After thinking about it I would want to stick with google drive and then by the end of the semester we just upload all our resources
 - Erase After Meeting (Another option is if we use bitbucket to track our files)
 - When it comes to resources like the one i made for React TDD
 - We can practice and increase our git knowledge
 - Show them why i like markdown files.
 - Erase After Meeting (Talk about git strategies)
 - How have you guys done this before maybe you guys might have a better way of doing this
 - Have a master branch / dev branch / and then we fork from dev branch
 - Make new branch based on features
 - Or make new branches based on person name
 - Everytime someone finishes a feature do a pull request or just automatically merge into dev branch.
 - Assuming everything is running. We wouldn't want non working code in dev or master branch.
 - We could do versions on Git and use tags to tag commits
 - Changed the status of some issues to Done because they had duplicates. The ones I changed to Done weren't linked to an epic.
 - Added file [[Questions.md](#)] to issue AGDA-8

- Questions we can ask Arleene
- Added file to issue AGDA-6
 - PDF document from laserfiche on how to diagram our "Business Process"
- Added file to issue AGDA-47
 - Information about Laserfiche
- What are the hurdles?
 - My Blockers will be the same as you guys until we get more information.

Julian :

- What was done since the last scrum meeting?
 - Delved more into the flowchart documents and processes given to us from our initial PO meeting
 - Looked into sample React development examples since it is the main development environment the team is planning to utilize for the project
- What is planned to be done until the next scrum meeting?
 - Took a look at the adjustments made to confluence in JIRA as the team added files and resources for tomorrow's meeting as well as React development
 - Discuss questions to be asked with team for tomorrow's meeting to have all the necessary details ready after tomorrow
 - Continued visualizing flowcharts for further understanding of the project goal
- What are the hurdles?
 - Details regarding project development still needed

Oscar Antonio Padilla :

- What was done since the last scrum meeting?
 - Added Scrum meetings into Calendar
 - Inserted user story mappings to JIRA
- What is planned to be done until the next scrum meeting?
 - Research more about AWS services and create AWS account
 - Review and expand knowledge on React and Redux
- What are the hurdles?
 - Friday's Arleene meeting will provide more information