

Sprint Plan 2
Ethereum Energy Microtransactions
2x2
Oct. 22 2017
Revision number: #2
Revision Date: Nov. 1, 2017

Goal -

The goals of Sprint 2 is to modify the existing codebase to perform standard Ethereum functions and transactions. Alongside, another goal is to build up a new program that does the functionalities before editing the existing project.

Task Listing -

User story 1 (As a developer, I want to modify the existing codebase to perform standard Ethereum functions)

User story 2 - (As a user, I want to be able to buy and sell energy with Ethereum)

User story 3 - (As a developer, I want to fundamentally understand how smart contract and transactions will interact in a practical application)

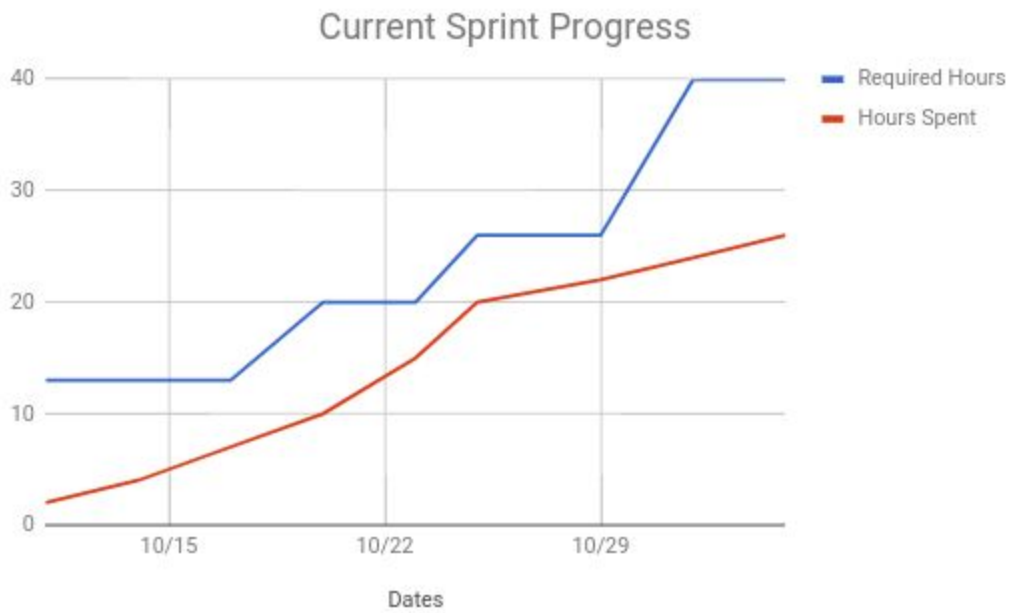
Team roles -

1. David Liang - role 1, role 3 (project owner)
2. Kevin Serrano - role 1
3. Nicholas Cheung - role 1, role 2 (scrum master)
4. Zachery Olson - role 1

Initial task assignment - (for Sprint 1 - we all have the same task and user story - check Sprint Report)

1. David Liang - understand how ethereum and blockchaining work in a higher and more advanced level (same with everyone else). As well as how other APIs will work alongside with the smart contract and DAPP.
2. Kevin Serrano - (same as David's)
3. Nicholas Cheung - (same as David's)
4. Zachery - (same as David's)

Initial burnup chart -



Initial scrum board - on Trello board

Scrum times -

1. Wednesday - 9:15am - 9:30am (Meet up with TA, Madhura Abhyanker)
2. Wednesday - 4:30pm - 4:45pm (Meet up with Professor Ali)
3. Sunday - 11am - 11:15am