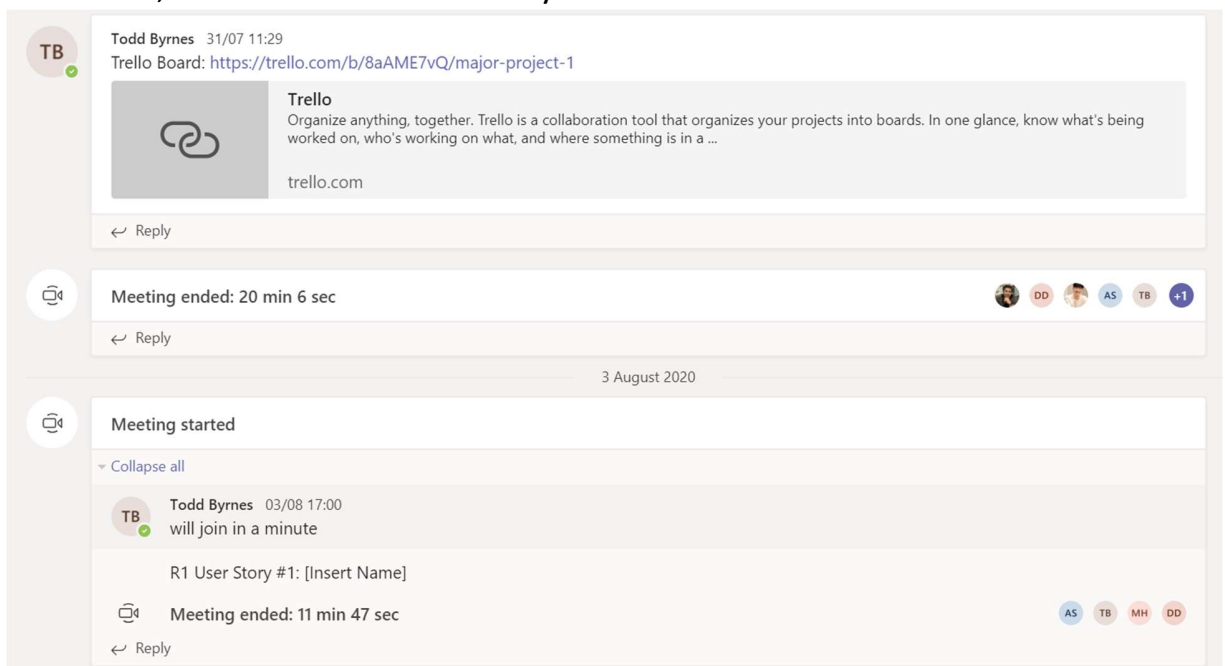
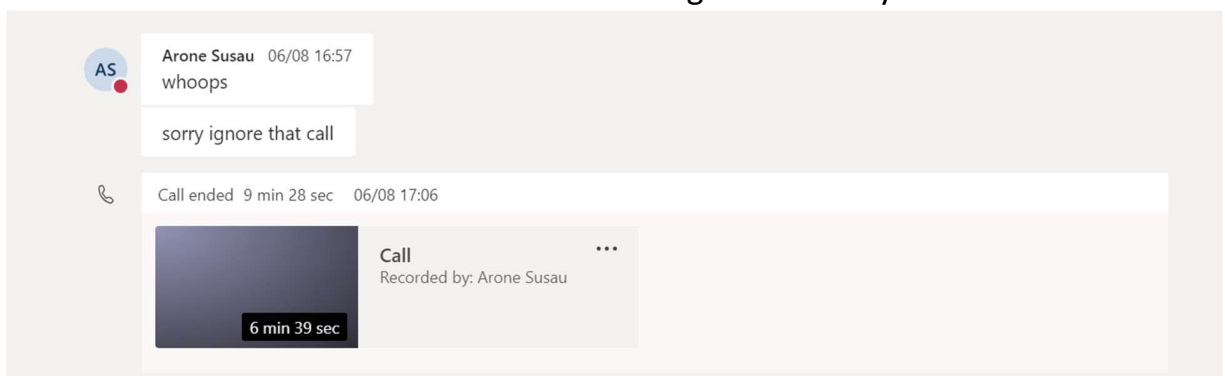


Our team formed during the lab on Friday 10.30 week2 and we have 3 meetings a week to keep us on the same page. They are on Monday, Thursday and one during the Friday lab after we had meeting with our tutor.

1. The screenshot below shows we had two meetings, the one was during the week2 lab, the other was on Monday week3.



2. The screenshot below shows we had a meeting on Thursday week3.

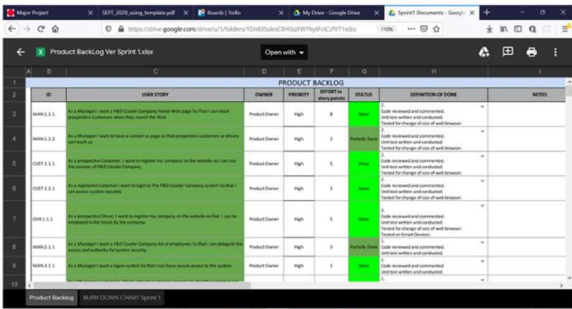


3. During the week3 we are discussing about how to create product backlog and how many user stories we need to satisfy the rubric.

In the channel that tutor created

TB
Todd Byrnes 07/08 11:13
yep I got it now

Tein Hwar Phyu 07/08 12:04



USER STORY		PRODUCT BACKLOG		STATUS	DEFINITION OF DONE	NOTES
ID	DESCRIPTION	Priority	Estimate			
US1.1.1	As a Manager, when I PB2 Customer Company, I want to be able to register my company to the website so that I can have access to the system.	High	8	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.2	As a Manager, when I have a login on the website so that I can have access to the system.	High	2	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.3	As a Manager, when I have a login on the website so that I can have access to the system.	High	5	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.4	As a Manager, when I have a login on the website so that I can have access to the system.	High	2	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.5	As a Manager, when I have a login on the website so that I can have access to the system.	High	5	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.6	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.7	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.8	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.9	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.10	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.11	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.12	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.13	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.14	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.15	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	
US1.1.16	As a Manager, when I have a login on the website so that I can have access to the system.	High	3	Done	Task completed and committed to the team and deployed to the production environment.	

Meeting started

3 replies from Todd and Arone

Reply

5 August 2020

MH

Man Hou 05/08 11:16

Thank you all for finishing the user stories 😊, the product backlog is now available in Files. We have 16 user stories so far, which is enough in total number. According to the updated rubric, we need to have 4-6 user stories for each type of user, however, we only got 1 user stories for worker type, which is about log in. We need to figure out 3 more user stories for worker to satisfy the rubric. I know there isn't much scenarios about worker in spec, let's give it a try 😊

AS

Arone Susau 05/08 18:24 Edited

Looks like Todd has created 3 employee user stories and I popped in one more to bring it up to 4 so we should be good to go 🙌😊

Reply

6 August 2020

Meeting ended: 19 sec

Reply

4. The screenshot below shows the meeting on Friday week3 after we had meeting with the tutor. And then we decided to move from Trello to ClickUp.

7 August 2020

Meeting started

▼ Collapse all

TB 07/08 11:28

5.2 Milestone 1: Project Setup, User Stories, Product Backlog

For Milestone 1, you should:

- Write as many user stories as possible, at an absolute minimum, at least for the first two sprints
- Prepare your product backlog, including performing task estimation, and prioritise your backlog based on meetings with the client/product owner
- Write test cases and Definition of Done (DOD) for each Product Backlog Item (PBI).
- Write your Sprint Planning notes for all Sprints.
- Write Sprint Retro notes including burndown charts
- Setup and start using ClickUp
- Setup Github for use for the rest of the project.
- Set up architecture framework in Github, and some abstract APIs for Microservices, if planned.
- Write unit tests for your backend APIs.
- Write Acceptance Test based on User Stories.
- Release a version on Github with Release Notes

TB 07/08 11:49

0, 1, 2, 3, 5, 8, 13, 21, 34

Q3 (Vision)

The vision of the team's sprint is to completely plan our future endeavours for the future sprints for milestones two and three.

With the sprinting user stories for the required functionalities of the system and constructing a few backend APIs to ensure smooth

[See more](#)

Meeting ended: 1 hr 14 min

← Reply

TB 07/08 12:30

By the way, can you guys send through the emails for your Clickup accounts so I can add you guys to it when the time comes

5. During the Monday meeting on week4, we discussed what we need to prepare for the next meeting.

1.product backlog

1.sprint backlog

2

3. srprint planning

AS Monday 17:17

4. retro notes

Tein Hwlar Phyu Monday 17:17

Sprint retro note

user stories

TB Monday 17:23 Edited

Thursday Meeting:

- Sprint Retro
- Sprint Planning (Subtasks for Tasks)

Call ended 24 min 22 sec Monday 17:24

Monday 17:25

Oh, I just forgot to mention that meeting minutes is also parts of submission

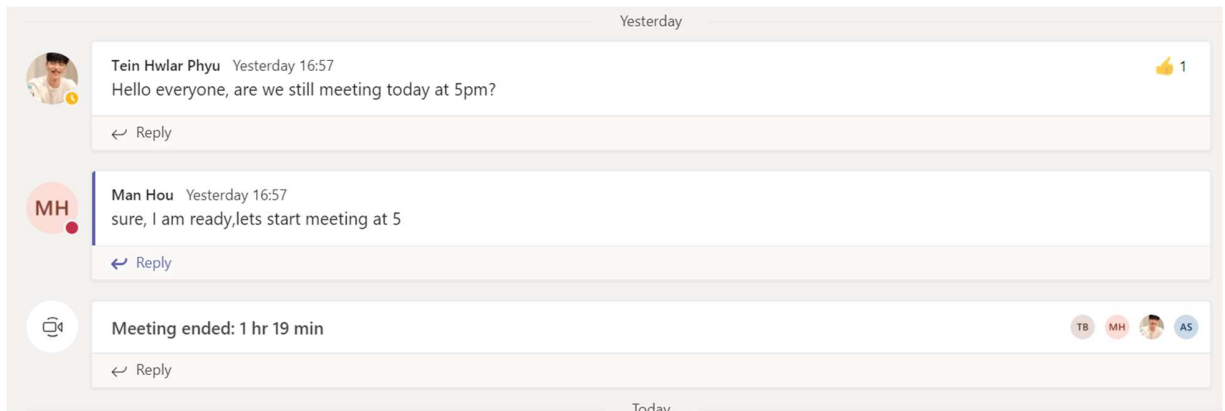
Tein Hwlar Phyu Monday 17:25

yep .. don't worry

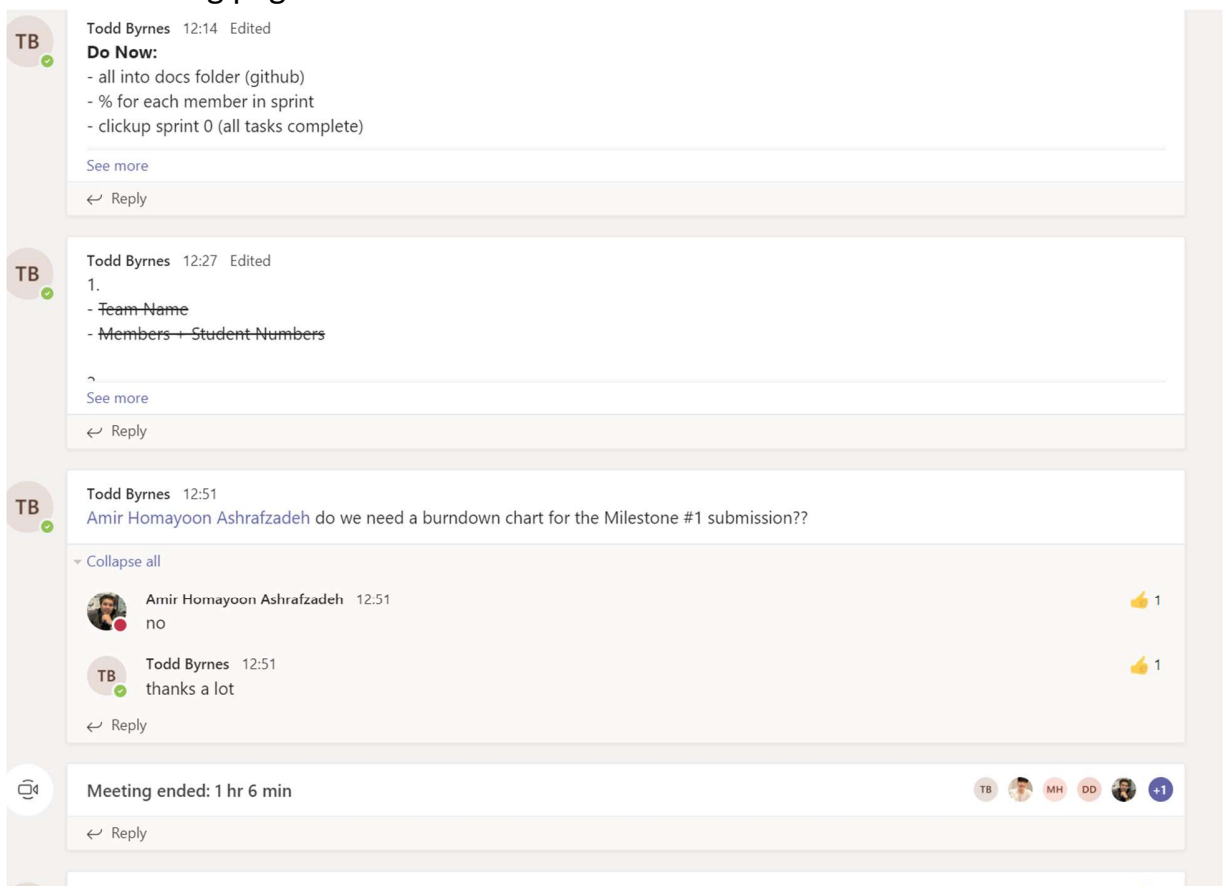
Monday 17:26

😊 ok, cool

6. The meeting on Thursday week4 took more than an hour because we had to discuss the submission of milestone 1.



7. The meeting on Friday week4 after lab. The chat is about a checklist of all the required documents for milestone 1 and the discussion about the color for the landing page.



AS

Arone Susau 11:25

Yeah I was using <https://colorhunt.co/> and it was one of the first ones I saw, does anyone have a preference we could use



Color Hunt - Color Palettes for Designers and Artists

Color Hunt is a free and open platform for color inspiration with thousands of trendy hand-picked color palettes

colorhunt.co

The green/yellow reminds me of puke or something haha

TB

Todd Byrnes 11:27

hmm choosing a colour is difficult

AS

Arone Susau 11:28

we could just find other websites we like and use their palette, like the <https://medium.com/> page is something similar



Medium – Get smarter about what matters to you.

Medium is not like any other platform on the internet. Our sole purpose is to help you find compelling ideas, knowledge, and perspectives. We don't serve ads—we serve you,

medium.com