

Sprint 1 Plan

PayPerRead

Sprint Completion Date: 1/25/2022

Revision Number: 1

Revised: 1-27-22

Goal: In Sprint 1 we want to complete the initial infrastructure for our website, design the sign up pages and learn more about each of the technologies we will be using.

Task Listing

“As a user, I want a simple design so that it is easy to navigate.”

- Create basic design on Figma for how the IFrame would look. **1 hour**
- Create design on Figma for user sign in/ login page. **1 hour**
- Create design on Figma for publisher sign in/login page. **1 hour**

“As a reader, I want a seamless way to verify access to articles. I’d like to be able to already be signed into my PayPerRead account upon visiting any site with PayPerRead embedded in it.”

- Is it possible to read cookies from inside an iframe? **2 hours**
- How can we make this safe and secure for our users? **1 hour**

Infrastructure Tasks

- Create MongoDB: **1 hour**
- Backend: connect to mongo **1 hour**
- Create user **4 hours**
- Cors auth: **1 hour**
- Create React project: Communicate with backend: **2 hours**

Team Roles

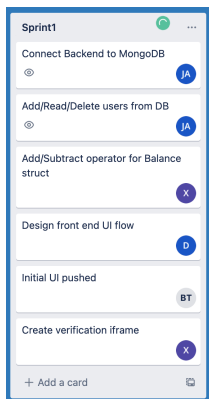
- Jake Armendariz: Product Owner, Scrum Master, Developer
- Brendan Teo: Developer
- Daniel Wilby: Developer, Designer
- Xin Yan: Developer

Tasks Assignment

- Jake Armendariz: Infrastructure Tasks 1 & 2
- Brendan Teo: Infrastructure Task 1
- Daniel Wilby: User Story 1: Tasks 1-3
- Xin Yan: User Story 2: Tasks 1-2

Initial Scrum Board

<https://trello.com/b/ulmufyl2/payperread-planning>



Scrum Times

1/20 3pm

1/23 10pm

Initial Burnup Chart

Target and Actual

