# SafeHouse

## Sprint Plan #1

Team Speakeasy
1/12 - 1/25

## High-Level Goal

Set up the initial database server, frontend, and backend projects and complete a user login system.

## Tasks

US 1: As a user, I want the ability to access the landing page of the website.
T1 Set up initial React project

US 2: As a service admin, I want a functioning web server to host future web services.
T1 Set up initial Postgres database server
T2 Set up initial express backend webserver

US 3: As a user, I want the ability to register for an account.
T1 Build user registration react components
T2 Build SQL tables to store user login information
T3 Build endpoints to accept and store user data

US 4: As a user, I want the ability to log in to my account/stay logged in to my account.
T1 Build user login react components
T2 Build endpoints to validate user login information

US 5: As a user, I want the ability to log out of my account.
T1 Build logout react components

## Team Roles

Eric Kuo: Scrum Master, flex dev
Harman Singh: Project Owner, Backend dev
Sarah Avila: Frontend Dev, UI/UX Designer
Dhanush Adapa: Database admin, backend dev

Initial burnout chart

https://docs.google.com/spreadsheets/d/1DshRa3HsrvkBt5wRnl4FtsXCJ-cSQ95DfYUJYJhXcEk/edit?usp=sharing

## Initial Tasks:

Eric Kuo: US2 T1
Harman Singh: US2 T2
Sarah Avila: US1 T1
Dhanush Adapa: US2 T1

## Scrum Board

Email erkuo@ucsc.edu for access

## Scrum Times

Tuesday at 2:30 pm
Thursday at 2:00 pm
Sunday at 6:00 pm