

## Agenda (11-6)

- Progress report
  - Used Locu API (summarize what it offers)
  - Bulk request menu
    - Changes to design as a result
      - HTTP instead of WebSockets
      - Recommendation right away
  - Removing concept of question for MVP
- Review tasks assigned to each person
  - Tawanda: Teamwork Plan
  - Harihar: Concepts, Context, Data Model
  - Ryan: Security, Design Challenges
  - Danielle: Wireframes & Motivation
- Ryan on wireframes
  - If security is done, can you help Danielle?
- Teamwork plan requirements
  - Outlining responses for each section
- Wireframes (in remaining time)

## Progress Report (11-6)

- **Milestone:** I looked at the Locu API, it offers
  - Venue (i.e. restaurant)
    - Name
    - Description
    - Address
  - Menu
    - Price
    - Description
    - Name
  - Pictures of food seem to be on there, but not for everything
    - **Change to Design:** I (Harihar) recommend we don't use pictures of food
- **Progress:** We can indeed bulk request menus
  - **Change to Design:** This means we should focus our design on meal recommendations instead of restaurants, as we initially planned.
  - The menus come with extra data (ex. condiments, lunch vs. dinner menu, etc.)
  - **Change to Design:** Since we only need one API call, we can use HTTP requests instead of Websockets
- **Change to Design:** Decided to remove concept of question for MVP

- It gives us more time to generate the questions
- **Milestone:** Rough wireframe
  - Map, menu listings, search bar, question box

### Minutes (11-6)

- Check out Swarm, by Foursquare, and see how we can differentiate our app from them
- Check out Yummly