

## Agenda

- Quick questions:
    - Can we postpone security considerations until after the MVP, when our vulnerabilities will be more clear?
      - password encryption - example code didn't work with OpenShift for project 3
      - do we need to encrypt stored emails?
    - Do we need to support forgotten passwords (and how securely)? (If we do this, it'd need to do this after the MVP, once we've added in email support.)
    - Do we actually need to document the lead author per file, or can we author sections?
  - Discussion about public lists
    - Exploration portal - how to search?
    - Adding lists to shared with me
      - should removing lists from shared with me be a thing?
    - Should anyone be able to share a public list with friends?
  - How to combat grins on public lists?
    - idea: allow public list owners to turn claims off (could be relevant in some scenarios but not others)
    - idea: limit each user to 5 claims per public list
    - each of these have limitations
  - Single-page wishlists versus separate pages for each list
    - Want easy access to switch between viewing your lists
    - But also need some way to link to specific wishlists when sharing
      - Especially for finding public lists when not directly shared by us
  - Going from data model to data design
    - especially concerning directionality of major relations:
      - wishlists shared with users
      - wishlists owned by users
      - wishlists containing gifts claimed by users
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## Progress Report

### Milestones:

- Got all of the data model, wireframes, and teamwork planning done
- Came up with a lot of questions/challenges that really got us to thinking about implementation

### Difficulties Encountered:

- Had to think a lot about how we wanted to represent the information on the website (how to organize it and how to move between pages, etc)

- Making decisions as towards which features we wanted to include in the MVP

Next Steps:

- Since we have a lot of questions, we want to get those questions answered in our next meeting
- Make sure everything with our data model is okay and transform it into our working schemas
- Start coding/implementing the MVP