Attendance: Group 2, Group 4, Group 5, Group 6, Group 7, Group 8

Points of Action from last meeting:

- Considerations on how to store & share documentation + structure
- Think about API as it relates to: users, puzzles, login structure endpoints

## Current meeting:

- Token technology:
  - JSON Web Tokens (JWTs)
    - Hard to spoof.
- OAuth

(https://docs.google.com/document/d/1CVogevuaRwpRirC0zdwhP7O9jUhcu9sQ1w7lueGeEPk/edit)

- Expiration should be standardised
- DDOS?
  - Protection is up to groups themselves
- https://docs.google.com/document/d/1vi85JSm5eyRoBQJ6Ip52vLmoKstbAttcd1jy-gWfDyE/edit
  - See origin in User
    - Origin would contain both website id and user's id from that website
    - E.g group5-5 means 5<sup>th</sup> website, 5<sup>th</sup> user registered.
  - Puzzle:
    - 2d array of 9x9 used for clarity.
  - O Client name:
    - Client name not standardized to allow for group creativity
- Documentation:
  - Needs to be private
  - Needs to limit edit access
  - Going with Github option
    - Make a wiki for private repo.
    - https://github.com/DMJamboe/aces-documentation
    - Private repo that delegates can access + edit
- Points of Action:
  - o Fill in some parts of documentation (user, puzzle, oauth 2.0)
    - Add scopes or draft scope for permissions
  - Look into how your group can implement oauth 2.0 (libraries, etc)