Agenda:

1. Troubleshooting repo through Linux
   1. **Andre is going to set up on Ubuntu**
2. Confirm or debunk signing issue causing broken system commands on M1; if confirmed, explore options to disable security feature or revert changes
   1. Ref. <https://support.apple.com/guide/security/trust-caches-sec7d38fbf97/web> “permissive security”
3. Discuss demo presentation **see notes for plan of action**
   1. Format timesheet **week 3 tab added**
   2. Compile, format setup documentation **tbd**
   3. Upload deliverables in github **tbd**
   4. Submit link to our GH (again?) **yes, will need to**
4. Plan today’s meeting with Julio
   1. DB for development; “leave that to Julio” - Dr. Cook - prioritize his preference options among (**response: recommend this order, but our choice**):
      1. Use live
      2. Copy live
      3. Seed and migrate
   2. Instructor codes **not yet, by thursday hopefully**
   3. **Andre going to try ubuntu setup instead**
   4. Request client reflection form Julio <https://memphis.co1.qualtrics.com/jfe/form/SV_6mUjdI130DpGvIO> **requested, follow up by thursday**
5. Plans/additional epics over spring break?
6. Schedule (or hold) post-sprint reflection meeting **continue wednesday or thursday to share starfish portion**

Notes from meeting:

* Demo functional setup
* Discuss problems
* For presentation material:
  + Send andre screenshots of actual data (mostly of the app running) using live data (objects and whatnot)
  + Discord with andre web to screen share and walk through it
  + PPT? At leaest for backup, but plan to run app w/ and w/out storage on my computer
* Andre using this time to start setup on VM
* Hold our reflection meeting (see docs)

Action Items:

1. Andre + Elliott meet today or tomorrow on Discord to prepare/walk through completed setup & app w/ data
2. Complete reflection meeting starfish portion
3. Upload deliverables, submit link
4. Setup
5. E - create, compile setup documentation & share