

## Meeting 11/29/2021 - Summary

Slick, Eric <ERIC.SLICK@UCDENVER.EDU>

Mon 11/29/2021 10:50 AM

To: Parcheta, Debra <Debra.Parcheta@ucdenver.edu>

Cc: Mansbacher, Peter <PETER.MANSBACHER@UCDENVER.EDU>; Mortensen, James <JAMES.MORTENSEN@UCDENVER.EDU>; Dicochea, Andres <ANDRES.DICOCHEA@UCDENVER.EDU>

Hi Debi,

Thanks for meeting with us this morning. We're excited to be closing in on the polished prototype and with all the progress that's been made. For this meeting we discussed the following action items that will be worked on going forward:

- The Facebook scraper will be updated using a random time sleep to further avoid their detection algorithms
- Each scraper will attempt to identify values that are more specific IE 1653 rather than 1.6k relating to the elements we're pulling and storing in the database
- We will continue to work on the Pinterest scraper "date dilemma" as I've coined it, and we're currently going to work with 100 pins to attempt to reverse engineer the dates for each pin
  - Andres will send an update for the potential fix using a food brand such as Birds Eye Vegetables to Debi once the code has been written
- The Instagram and TikTok scrapers will be fleshed out further for the retrieval of engagement and impressions information
- Further flesh out the idea of how we will present our scraped information to Brandy

Thank you, please let me know if there's anything you'd like to add.

Eric