Iteration 3

Offline Documentation

Team Members

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Client Information

DocuMentor

DocuMentor serves at-home healthcare providers with scheduling and billing. Customers are small businesses located, at present, in Indiana. These small businesses employ caregivers who visit clients and perform healthcare, rehabilitation, errands, and other services.

Mentor Feedback

Mid Iteration Meeting:

- Edge cases we need to solve
- Research
 - Tech spikes
 - How long should be spent on research
- Front-end responsiveness
 - How it appears on different devices and browsers
 - More reflexive
 - o Prioritize mobile

Final Iteration Meeting

- Evan's flow idea for the offline page
- To Do:
 - Edge Case
 - Communicate to client that user must sign in online once before offline can be used
 - Start documenting quirks of the software
- Iteration 4 features

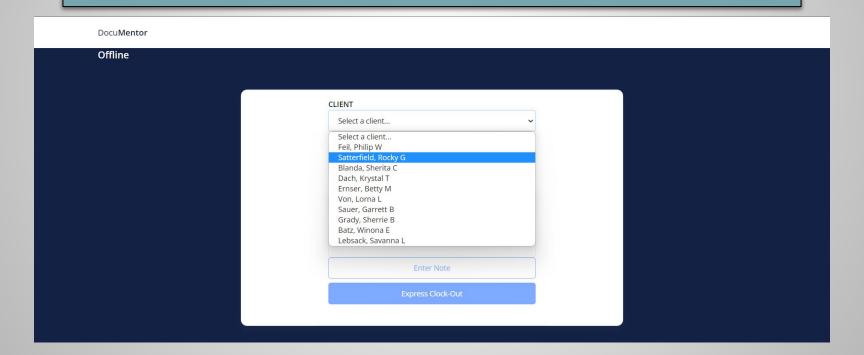
Client Feedback

Final Iteration Meeting

- During the demo he really appreciated the simplicity of our offline flow.
- He approved of our plans for the fourth iteration.
- We clarified to him that in order to use the offline version the user needs to have logged in at least once to cache their data.

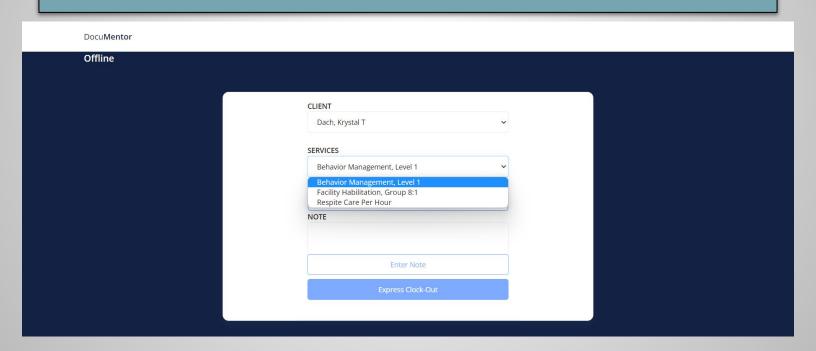
Feature 1:

• Client list provided in dropdown dynamically



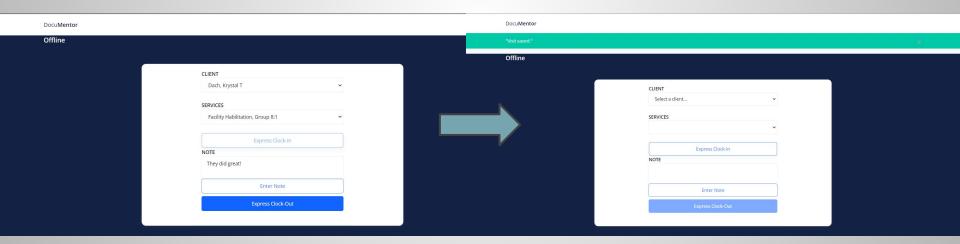
Feature 2:

• Services dropdown is populated dynamically depending on the client selected.



Feature 3:

• The user can clock in and out multiple visits while offline



Benefit to the Client

Client's process before our project:

- Previously, if the user lost internet connection while on the job they would not have access to their client data. They would have to have it memorized or call a manager to get it.
- They would also have to manually record their clock in and clock out times and then call their manager to relay the information.

Client's process after our project:

 Now with our addition to the software, a user who loses internet connection can still seamlessly record their visit while offline.

Planned Iteration 4 Features

Feature 1: Caregiver can clock in to a visit online, then be able to clock out of that visit offline.

Feature 2: Caregiver can select multiple tasks performed for a visit, and have that information be synced back once online.

Feature 3: Caregiver can select patient goals and have that information be synced back once online.

Something Interesting

