

Overview

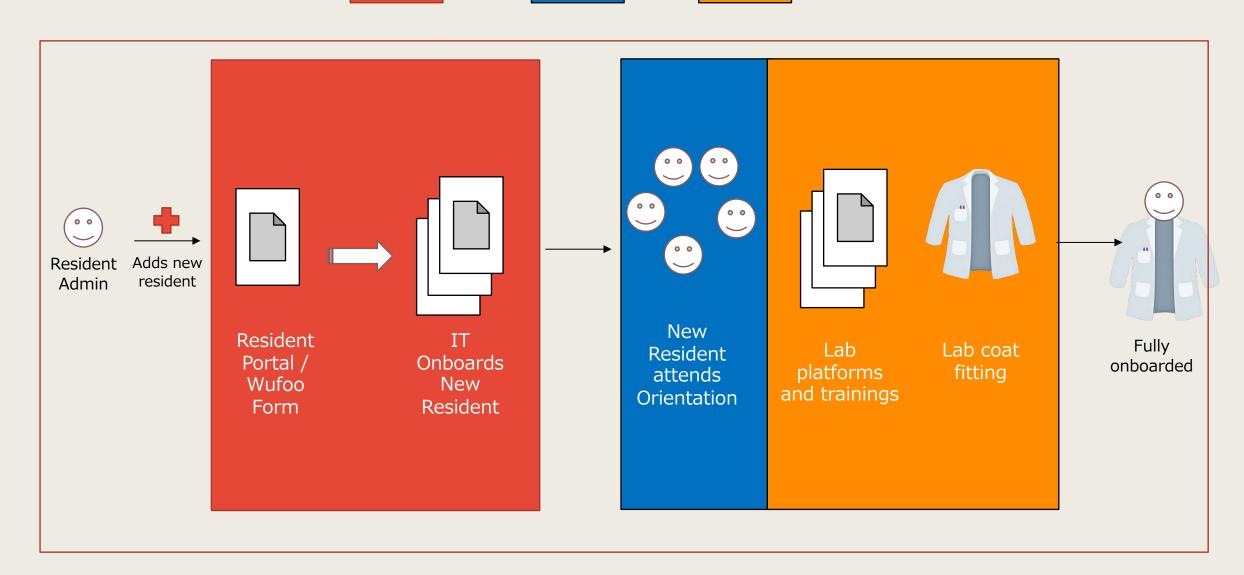
- Old Orientation
- New Orientation
 - Operational Changes
 - Tech Flow
- Learnings
- How Orientation V2 came to be
 - Lockdown
 - QB automations and Hive template Iterations

Future

- 610 orientation
- 238 orientation
- Automating all onboarding tasks

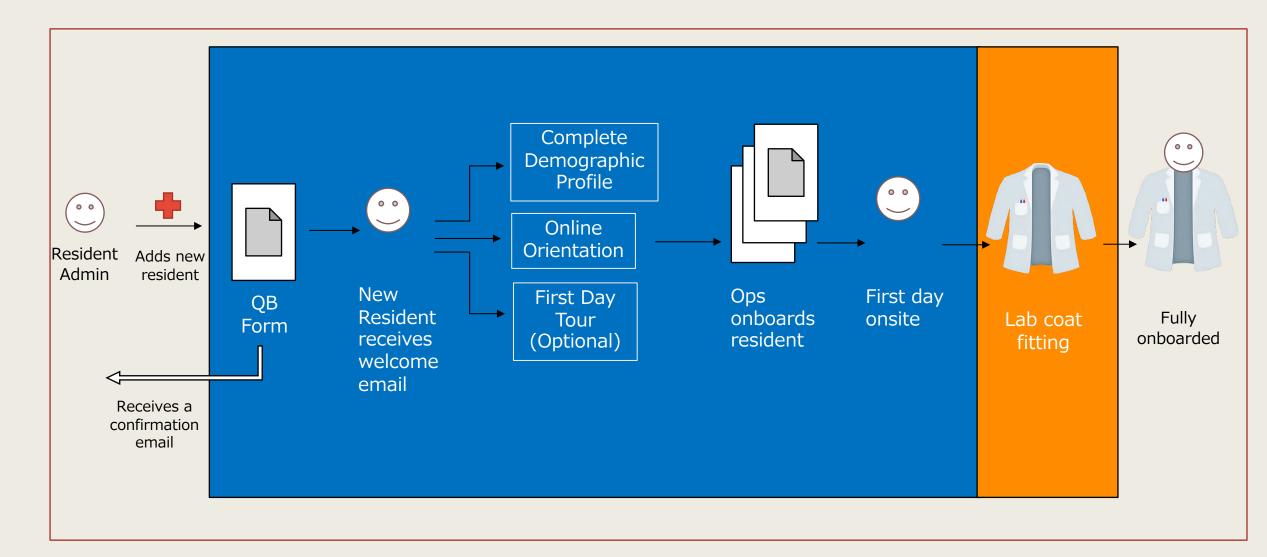
Old Orientation Process

Operations Stream



New Orientation Process

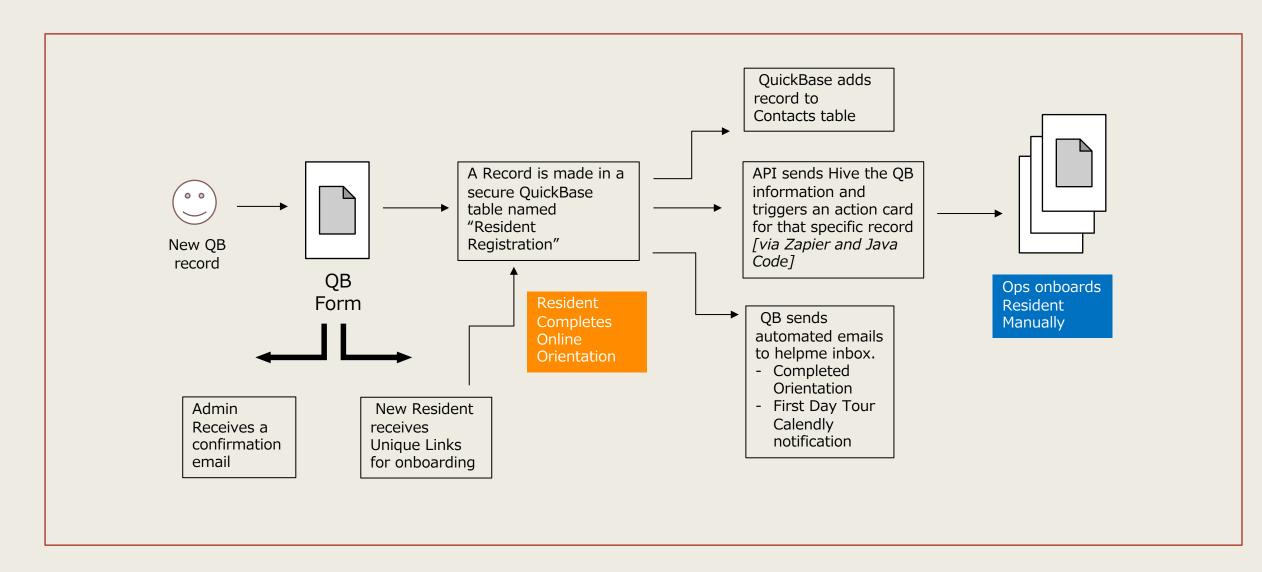
Operational Stream changes and Tech flow



QuickBase Automations









Learnings from Old Process

- Everything was done via email or manually.
 - Because of this, there was a lot of redundancy and human error.
- This operational stream was not sustainable and could not scale.
 - Many departments involved.
 This could make the stream disgruntled as we grow.
- 3 ways for residents to get access without attending orientation.
- No efficient way of tracking where a resident is on their onboarding process.
 - No accountability system.

Learnings from New Process

- Everything is tracked online. (tracking and accountability)
- Opportunity to acquire valuable data.
- Only 1 way for a resident to get access into LC.
- Human hours are given back to LC team.
- Minimal human error, only technical issues or bugs that can be fixed.
- The process is owned by 1 department and monitored by 2 (IT and Lab Ops)
- This online and decentralized system can be scaled to a larger volume.

How Orientation V2 Came to Be

Lockdown, Covid Videos, QB and Hive

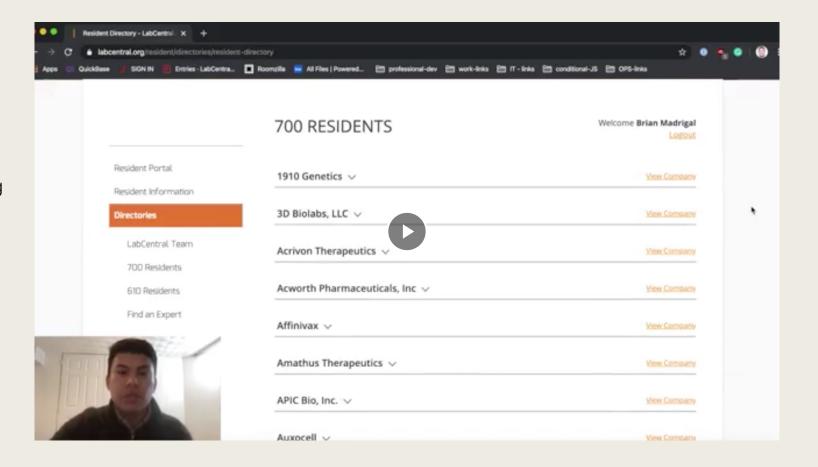
COVID-19 Lockdown

MY first Video at LC

"How to upload a photo to the Resident Portal"

Learnings:

 Ben took this idea of making training videos a step further. Instead of training LC team members, we were going to train and onboard Residents using videos.



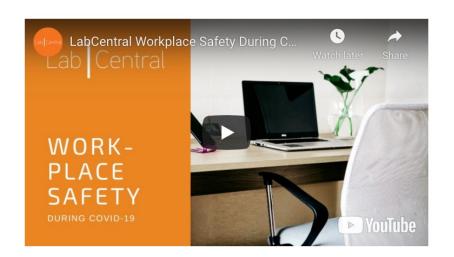
Covid-19 Training Videos

Iteration 1:

Dan developed a webpage that contains training videos, Quiz questions to validate the user watched the videos, and connects to QuickBase to store information.

Learnings:

 Residents resonated with the videos and validated this prototype to be an effective form of training.



* How should a mask be placed when not being worn?	
On a public mask hook	
Exterior-side down	
Interior-side down	
* Which band plays the song Shauna sings in the video?	
Fleetwood Mac	
Toto	

QB and Hive Iterations

Developing a streamlined onboarding process

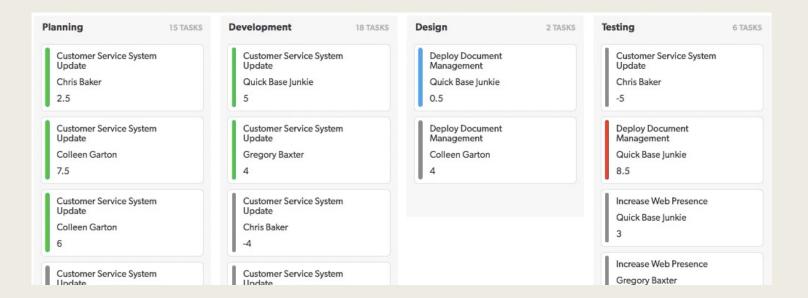
Orientation V2 Iterations

Iteration 1:

Patrick and Ben developed a Kanban report in QB

Learnings:

- The Kanban columns were split into tasks.
- No accountability system, Preeya and I had no idea who did which task in the onboarding process – this caused redundancy and more work.
- The information from QB was not organized properly.



Orientation V2 Iterations

Iteration 2:

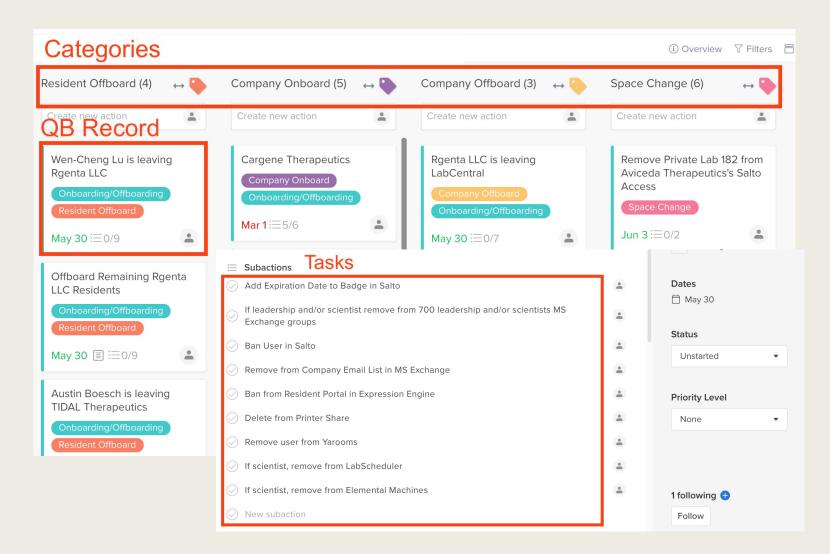
Hive went live and Dan migrated the onboarding process to Hive. Shelby built the Hive project and organized the information into Categories and Labels.

Improvements:

- All the information was organized into categories that represent each QB record type.
- QB record is shown as an action card.
- Relevant tasks pertaining to the QB record is nested within the action card.

Learnings:

 We needed "quick access" information that helped us differentiate the QB record (scientist & leadership)



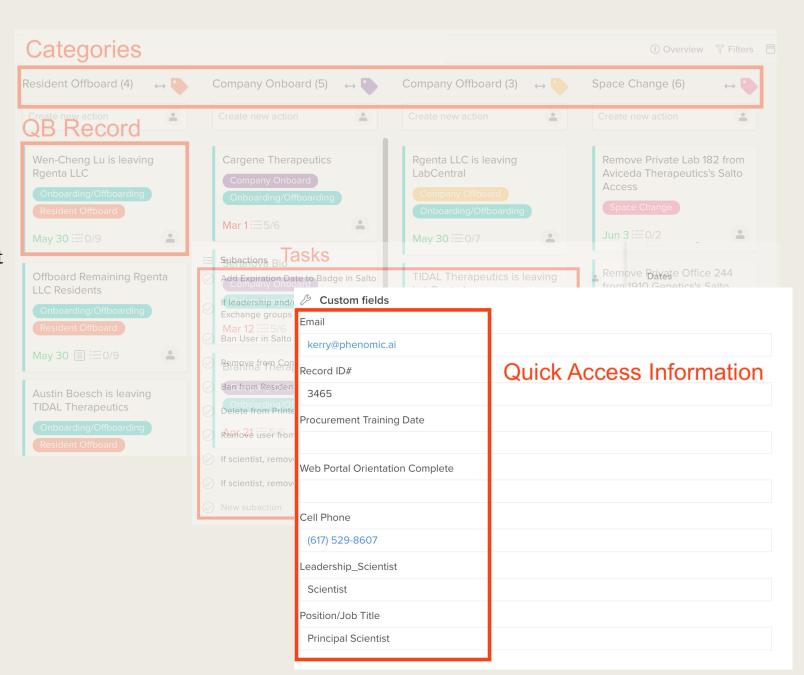
Orientation V2 Iterations

Iteration 3:

Dan improved the nested information.

Improvements:

 Quick Access information made onboarding a resident more efficient and allowed us to onboard the different types of people quicker.



Future 238, scale, remote support, complete automation

QuickBase Automations Resident Action

