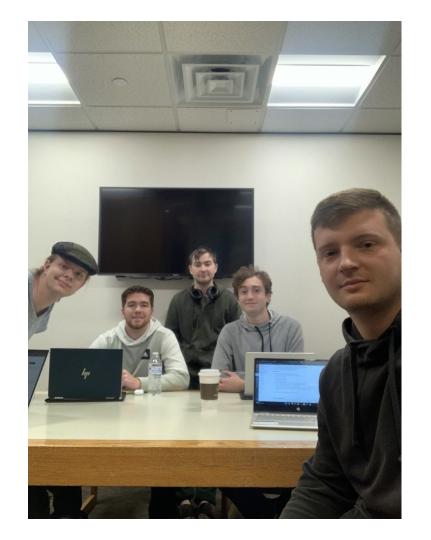# Crime Admin User Portal Iteration 5

Team Members

Carter Jeurissen

Dawson Davis

John Symanski

Jude King

Ryan Schlechty

Client Information

Chuqlab: Based out of Indianapolis

Crime miner software: Software transcribes video and audio and allows you to search through transcriptions for keywords

Mentor Feedback

For our mid iteration mentor meeting we presented what we had planned for iteration 5 and what was done so far. We had talked about our presentation from the iteration prior, and we got tips when it came to the security of login abilities, and allowing certain permissions for certain users.
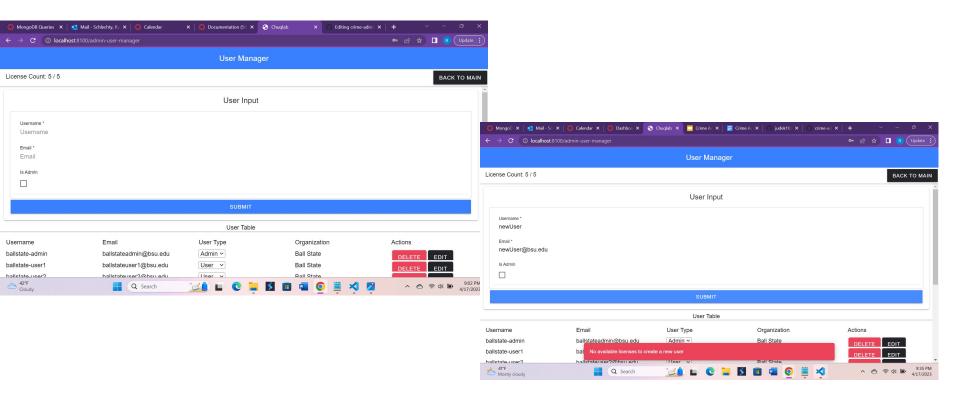
For our final mentor meeting before our client meeting, to wrap the project up, we went over the work done for the iteration. We discussed some fixes for the charts, such as sizing and the scrolling, as well as backend handling for deleting all organizations within an org. We said there was still work do be done, and clarified that this was the last submission and that things should be finished to the best of our abilities.
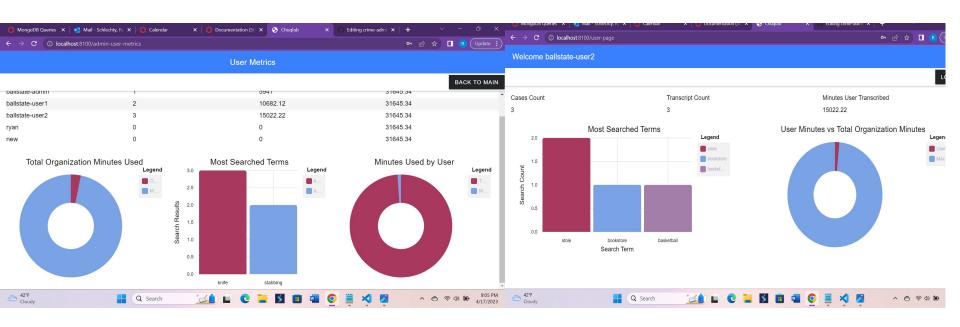
Client Feedback

- Overall Blaine seemed very happy with the outcome of our project. He was glad to see how far we had came from the beginning. He made comment of being able to tell we went through and accounted for many different errors the user may encounter within the software.

- As Blaine finished using our software, everything went as it was expected.
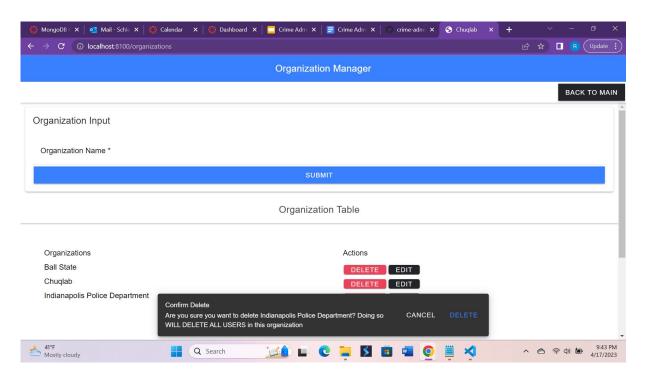
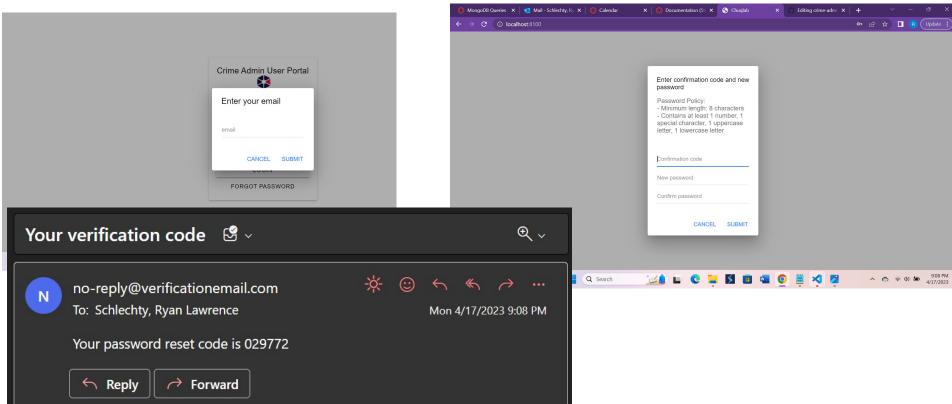# Feature 1: Licensing for Admins

Feature 2: Minutes as a Pie chart

Feature 3: Delete warning

Feature 4: Reset Password

Planned Next Iteration features

As there is not a sixth Iteration, there are no features planned for a "next" iteration.

The work on the software on our end is largely finished, our client may alter the project further to their benefit, however they see fit.

Project's overall benefit to the client

-Before our project, our client manually had to go into the back end of his software to make SQL scripts to add users to his database as well as add organizations to his database. After doing that, he then had to go into AWS Cognito to add the users. The whole time, admins of organizations cannot manage users or anything.

- After this iteration, our client no longer has to make SQL scripts to create users or organizations as well as login to AWS to authenticate users, it all can be done within our application. He can create, edit, delete organizations as well as create, edit, and delete users from our software. Admins of organizations now are able to manage users, by being able to create their own users in their respective organization as well as manage over the users' data metrics we provide. Lastly, users are now able to see their own metrics they have created.

Interesting Slide