

## Cycle 2 (01/30/2023 - 02/27/2023) Change Log

### BT Tech 🤖 Team Summary:

- 9 💡 Features Added
- 7 🐛 Bugs Squashed
- Some Highlights:
  - The new scheduling system for the counseling center is now available. Users can view all counselor availability at once and read counselor specialties while scheduling.
  - The 2022 utilization report is now available. Updates to the report include information on session utilization, events, and more.
  - We have added the ability to comment on tasks. Leaving a comment will automatically notify the creator of the task or the person assigned to the task.

### Feature Improvements/Additions:

- Added “My Stuff”, which is a menu with information and links to pages in Big Top. My Stuff is available from any page on Big Top.
- Removed the automatic “Send Confirmation” task from all events.
- Changed the admin on emails to BHC.
- Added warnings for organizations with no contracts.
  - The warning shows with the organization’s information on a case and consult, as well as in the dropdown of options when creating a case.
- Added automatic email notification to PJ when the billing contact on an organization is changed.
- Updated the DFCI loan application that is emailed to clients through Big Top.
- Added the ability to leave a comment on tasks.
- Added a new scheduling system for the CC. Scheduling with a counselor will create a “session” as a record of the appointment.
- Added the new utilization report.

### Bug Fixes:

- Updated the form for editing provider searches to match the fields used for creating a provider search.
- Made it possible for super\_admins to access the affiliates index.
- Updated the filter of providers on provider searches to only show providers in the area.
- Updated the dropdown of confusable organizations on an organization to only pull options after three characters are typed.
- Restored the ability to edit the details on tasks.

- Restored the ability to edit research notes.
- Stopped virtual orientations from deducting contract orientations.