

Milestone 5 - Testing

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Title: The Buff Planner

Inputting ADLs	<p>The user will be able to input their own ADLs and store them on their profile.</p> <p>Objectives:</p> <ul style="list-style-type: none">- To read input from the user and send the input to the database <p>Criteria:</p> <ul style="list-style-type: none">- User must input an ADL (cannot have empty submission)- The data will be stored in the 'useradl' table in 'adl_db' <p>Environment:</p> <ul style="list-style-type: none">- Mocha/Chai
User Login	<p>The user will be able to login to the website using their saved credentials</p> <p>Objectives:</p> <ul style="list-style-type: none">- Read user input as they try to login to the website- Compare entered username and login to all saved usernames and logins to see if they match one in the database <p>Criteria:</p> <ul style="list-style-type: none">- User must input their username and password- Data is compared in appropriate table <p>Environment:</p> <ul style="list-style-type: none">- Mocha & Chai
User profile updates	<p>The user will be able to update their profile with their personal information and store it on their profile</p> <p>Objectives:</p> <ul style="list-style-type: none">- Read input that the user enters on the profile page- Saves that information to the database when the user clicks "save profile"

	<ul style="list-style-type: none"> - Information is saved and displayed on profile page <p>Criteria:</p> <ul style="list-style-type: none"> - User must input their data on the profile page - User must click save for data to be saved <p>Environment:</p> <ul style="list-style-type: none"> - Mocha/Chai
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Sprint 3

Connect back-end database to front-end

TR NC CT YW
Epic ▾

TO DO

IN PROGRESS 4 ISSUES

Connect ADL page to database

BAR-29 6 NC

Connect Profile page to database

BAR-30 4 CT

Connect Registration page to database

BAR-33 4 YW

Connect Login page to database

BAR-34 6 TR

DONE 1 ISSUE ✓

Connect MySQL database to Docker

BAR-32 ✓ 2 TR

Individual Contributions:

- Noelle Chalepas -
 - Test plan, connecting ADL page to database, connecting graph page to database, updating server to render ADL and graph pages
 - https://github.com/cub-csci-3308-spring-2022/csci-3308-spring22-011-02/tree/NA-C-branch/All_project_code
- Tyler Rayborn -
 - Connected database to Docker, connecting login page to database.
 - <https://github.com/cub-csci-3308-spring-2022/csci-3308-spring22-011-02/commit/f4afb71b03fe2f4d5aaeb55eb2f56550d015f42eh>
- Chase Tullar -
 - Contribution

- b. Git link of latest commit
- 4. Barry Wang -
 - a. Write up the API function for login and registration to let the user can engage with database.
 - b. https://github.com/cub-csci-3308-spring-2022/csci-3308-spring22-011-02/blob/main/All_project_code/server.js