

# Test Plan

**BOARD:** assessmentQA

**LIST:** Duel Duo Testing

## ≡ Description:

### Overview

- Test functionality of Duel Duo

### Links

<https://ed.devmountain.com/materials/exercises/assessment-qa-devops/>

### Test Criteria

- User can use button to see all bots
- User can use second button to display bots
- User can select two bots after second button displays them
- User then has option to deselect chosen bots
- The two bot selections are then paired against two random bots after Duel button is selected
- A winner is chosen based on stats of bots chosen

### Entry Criteria

- Go to link above
- Download file
- Add appropriate endpoints to allow server to run
- Either deploy to Heroku (see guides on Heroku.com) or open with local server by going to localhost:3000

### Exit Criteria:

- All high priority tests have passed
- The allotted time has been used

### Other Details

- If reference code is not set up correctly, the css and js will not be usable on neither the hosted or local sites.

# High Level Sanity Test

**BOARD:** assessmentQA

**LIST:** Test Summary

## ≡ Description:

High level test for overall functionality of gameplay.

### Steps

- Go to <https://ed.devmountain.com/materials/exercises/assessment-qa-devops/>
- Download file
- Add appropriate endpoints to allow server to run
- Either deploy to Heroku (see guides on Heroku.com) or open with local server by going to localhost:3000
- Click buttons for:

- 1- See All Bots
- 2- Draw
- 3- Add to Duo (on two)
- 4- Duel!

### Postconditions

- Bots should display below button
- Bots should display below button
- Bots should move to "Your Duo" section
- A win or lose message should appear with a play again button

# See All Bots button doesn't display bots

**BOARD:** assessmentQA

**LIST:** Bug Report

## ≡ Description:

When See All Bots button is clicked, the bots do not display on screen.

### Steps to reproduce

- 1- Go to <https://ed.devmountain.com/materials/exercises/assessment-qa-de-vops/>
- 2- Download file
- 3- Add appropriate endpoints to allow server to run
- 4- Either deploy to Heroku (see guides on Heroku.com) or open with local server by going to localhost:3000
- 5- Click See All Bots button

### Expected Result

Bots to be displayed after button click

### Actual Result

Bots not displayed after button click

### Environment

- MacOS, Chrome v100