A4-Rubric.md 5/26/2022

@comp2537-students **A4 Rubric Draft 1**

\*\* Deliverables\*\*

One-minute max YT video covering the testcases.

GitHub and Heroku links

Self-assessment: Mark your assignment by replacing the **x**es in this rubric text with your grade and copy-paste it on D2L.

# [8 Marks] Objective 1 Test Cases - Admin Dashboard

[2/2] Try to log in with an admin account, it should show an admin dashboard

[**1**/1] Admin can add new regular user

[**1**/1] Admin can update a user

[**1**/1] Admin can delete a user

[**1**/1] Admin can not delete its own account

[**1**/1] Admin can add another admin user

[**1**/1] Show in Db, how you distinguish an admin from a regular user

# [17 Marks] Objective 2 Test Cases - Pokémon Memory Card Game

[**5**/5] Game core is functional - basic interface, and win/lose events are implemented.

[**6**/6] Corner Cases:

[**3**/3] Player can not select more than two cards at a time

[**2**/2] Player can not select the same card twice

[**4**/6] Non-core functionalities

[**1**/2] Player can choose game's grid dimension.

[**1**/2] Player can choose the number of Pokémons in game's grid

[**2**/2] Game events log is working per player

# Penalties

[Up to 7] no incremental commits on GitHub

[-2] not using mongodb Atlas

[-2] Incorrect login shows whenever necessary

[-2] For each error. Keep the developer tools console up in your browser and show the console of your server toward the end of your presentation.

1 / 1