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| **Project:** provisio (beta) | Registration Page |
| **Course:** CSD Capstone |  |
| **Description:** A hotel reservation application | By Jason, Mishaela, Zach, Scott, and John |
| **Date:** 13NOV2022 |  |
| **Version:** 0.0.1 |  |

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| Test 1 | **It should register a new user to the database** | | | |
|  | **Test Objective: Registering save the user** | **Developer: John**  **Date tested:** 2022/11/13 | **Peer tester: Jason**  **Date tested:** 2022/11/14 | |
| **Step** | **Action** | **Expected results:** | **Developer pass/fail** | **Tester pass/fail** |
| 1 | Start on the landing page | The page should load | yes | yes |
| 2 | Click “Join” | It should take you to the registration page | yes | yes |
| 3 | Enter unique information in the form | It should allow the input | yes | yes |
| 4 | Click “Register” | It should take you to the success page | yes | yes |
|  |  |  |  |  |
| **Comments** | Consider using helper text for what the application is expecting in the input field. If the form says, “enter the password”, then provide the constraints for the password field so that the user doesn’t enter a password, only to receive an error | | | |

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| Test 2 | **It should throw errors on invalid user input** | | | |
|  | **Test Objective: It should show user form validation errors when data does not meet the requirements** | **Developer: John**  **Date tested:** 2022/11/13 | **Peer tester: Jason**  **Date tested:** 2022/11/14 | |
| **Step** | **Action** | **Expected results:** | **Developer pass/fail** | **Tester pass/fail** |
| 1 | Start on Registration Page | The page should say Register | no | no |
| 2 | Enter input fields up to password | No form validation should trigger | yes | yes |
| 3 | In the Password and Confirm Password fields, type the string ‘pass’ | No form validation should trigger | yes | yes |
| 4 | Click “Register” | It should say password invalid | yes | yes |
| 5 | Enter “Password1” | It should show success | yes | yes |
| **Comments** | Consider applying a stroke around the input fields that are invalid so it catches the user’s eye that something went wrong and where to fix it. | | | |

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