

User Acceptance Test for Registration

Goal:

The goal of this user acceptance test is to allow a user to enter their required personal details and once those details are correctly verified, the user will be registered as either a teacher or a student.

For this UAT Test we'd like to verify that:

1. Given a user enters their details on the registration page, when the user has filled in all necessary fields, then the validation passes.
2. Given a user enters their details on the registration page, when the user has not filled in all necessary fields, then an error message is displayed.
3. Given that a user enters a password, when the user enters a password that is less than 8 characters long, then an error message is displayed.
4. Given that a user enters a password, when the user enters a password that is 8 characters or more, then the validation passes.
5. Given a user enters a password in the two password inputs, when the user enters passwords that are not identical, then an error message is displayed.
6. Given a user enters a password in the two password inputs, when the user enters passwords that are identical, then the validation passes.
7. Given that a user enters an email address, when the user enters an email address in the format of [name@domain.tld](#), then the validation passes.
8. Given that a user enters an email address, when the user enters an email address that is not in the format of [name@domain.tld](#), then an error message is displayed.
9. Given that the user enters their first name and last name, when the user enters a first name and last name that has only letters, then the validation passes.
10. Given that the user enters their first name and last name, when the user enters a first name and last name that has characters outside of letters, then an error message is displayed.
11. Given that the user enters their user ID, when the user enters this field with only 6 numbers, then the validation passes.
12. Given that the user enters their user ID, when the user enters this field with more than 6 numbers and/or characters outside of numbers, then an error message is displayed.