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| ID | 13.1 |
| Purpose | Test the create account feature for a non-existing user |
| Set Up | N/A |
| Steps | 1. Navigate to the account login page |
|  | 1. Select signup button at the bottom of the form |
|  | 1. Enter a chosen username, followed by data for the remaining fields that satisfy the form validation and regexes (first and last name, email, mobile, password, password confirmation) |
|  | 1. Select the submit button |
| Expected Result | A new user record will be created with the specified details |

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| ID | 13.2 |
| Purpose | Test the create account feature for an existing user |
| Set Up | User with email ‘testAccount@email.com’ already exists in the database |
| Steps | 1. Navigate to the account login page |
|  | 1. Select signup button at the bottom of the form |
|  | 1. Enter the username ‘testAccount@email.com’, followed by data for the remaining fields that satisfy the form validation and regexes (first and last name, email, mobile, password, password confirmation) |
|  | 1. Select the submit button |
| Expected Result | User will be notified that an account under that email already exists and therefore to create a new account another email will need to be chosen |

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| ID | 13.3 |
| Purpose | Test the create account feature for input that does not match the regexes |
| Set Up | N/A |
| Steps | 1. Navigate to the account login page |
|  | 1. Select signup button at the bottom of the form |
|  | 1. Enter the value ‘testwrong.com’ under the email field of the account signup form, the value ‘abcd’ for the mobile number and values for the remaining fields that match the respective value criteria |
|  | 1. Select the submit button |
| Expected Result | User will be notified that the email entered does not match the ‘abc@domain.com’ pattern as well as the mobile containing characters besides numbers between 0-9 and not being of correct length. |

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| ID | 14.1 |
| Purpose | Test the login feature for a non-existing user |
| Set Up | N/A |
| Steps | 1. Navigate to the account login page |
|  | 1. Enter the email ‘testAccount@email.com’ and the password assigned to the account |
|  | 1. Select the login button |
| Expected Result | The user will be notified that an account with the credentials entered cannot be found and therefore user credentials may have been entered incorrectly or account does not exist. |

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| ID | 14.2 |
| Purpose | Test the login feature for an existing user |
| Set Up | User with email ‘testAccount@email.com’ already exists in the database |
| Steps | 1. Navigate to the account login page |
|  | 1. Enter the email ‘testAccount@email.com’ and the password assigned to the account |
|  | 1. Select the login button |
| Expected Result | User will be redirected to the dashboard/splash page of the application |

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| ID | 14.3 |
| Purpose | Test the login feature with a form submitted without having filled in the values |
| Set Up | N/A |
| Steps | 1. Navigate to the account login page |
|  | 1. Leave all fields on the form blank |
|  | 1. Select the login button |
| Expected Result | User will be informed that values must be entered for the email and password, as they cannot be blank. |

\* The steps for the above Acceptance Tests will be refined upon implementing the functions, to allow for more definite steps that match the exact behaviour of the developed application.