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| **GENERAL INFORMATION** | | | |
| **Test Type:** | |  |  |  | | --- | --- | --- | | ☒Functionality | ☒Positive | ☐Negative | | ☐Performance | ☐Regression | ☐Overload | | | |
| **Test Number:** | 2 | **Test Date:** | 6/16/2015 |
| **Test Case Description:** | Verify that the user is able to register within the Loan & Grant system by creating an Account. | | |
| **Results:** | |  |  | | --- | --- | | ☐Pass | ☐Fail | | | |
| **INTRODUCTION** | | | |
| **Requirement(s) to be tested:** | * A user will be able to create an account. * Provide a unique email address and password. * User will be directed to a landing page after sign up indicating successful creation of account.   Related to use case 001. | | |
| **Set Up and Constraints:** | To complete this test user must have an internet connection and an email address | | |
| **TEST** | | | |
| **Input:** | The user will enter the following values within the text box on the Register Page of the Loan & Grant System.     * Valid email address: testemail2@invalidemail.com * Valid password: Pa$5word * Confirm password: Pa$5word | | |
| **Procedural Steps:** | 1. Enter email address into the email text box field 2. Enter Password into the password text field 3. Re-enter password into confirm password field 4. Click the “Register” button 5. Confirm successful creation of account when homepage is displayed showing your email address. 6. Repeat the process using the same credentials to verify email uniqueness feature. (Test Case 004) | | |
| **Expected Results:** | The application should display the homepage greeting the user with the registered user’s email address in the top right corner of the screen.   * Successful registration of user’s account | | |
| **ACTUAL RESULTS** | | | |
| **Actual Results:** | Relevant outputs from the procedural steps:  Step 1:  Step 2:  Step 3: | | |
| **Comments:** |  | | |