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| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| User Story: Finish login | | | | | | | | ID: 22 |
| Acceptance Criteria:   * Login must allow the user to access his/her account features if only they enter the proper credentials | | | | | | | | |
| Testing:  Database entry:    Selenium Script:  Valid Login(s) – all 3 accounts were tested, just showing one as it wouldn’t fit    Invalid password    Invalid username    Result Log    As expected only one test case passed (the one with valid logins). The two invalids failed. | | | | | | | | |
| User Story: Member’s Account Registry | | | | | | | | ID: 23 |
| Acceptance Criteria:   * After successfully registration an account must be made in the database * If they hit cancel, after account login form it should delete the account. (as in once in the account detail form, they hit cancel it should delete the account previously made) | | | | | | | | |
| Testing:  Selenium Script: (made multiple accounts, again just showing one because it wouldn’t fit.)    Database after the script was executed  Account Table:    Member Table:    Code to delete account in the php file: | | | | | | | | |
| User Story: Edit account details | | | | | | | | ID: 25 |
| Acceptance Criteria:   * Should update entry on database after changes are saved | | | | | | | | |
| Testing:  Account details before edit:  In account page:    In database:    Manuel edit account details entry:    Output after save:  Account page:    Database: | | | | | | | | |
| User Story: Edit login details | | | | | | | | ID: 26 |
| Acceptance Criteria:   * Should update entry on database after changes are saved * Should asks to re-enter password before edit | | | | | | | | |
| Testing:  Database before edit:    Verification form after clicking edit login on account page:    Edit login after successful re-login:    Database after save button: | | | | | | | | |
| User Story: view account | | | | | | | | ID: 27 |
| Acceptance Criteria:   * Account details shown, should belong to the username used during login | | | | | | | | |
| Testing:  Database entries  Account table:    Member table:    Account page after login: | | | | | | | | |
| User Story: View event | | | | | | | | ID: 4 |
| Acceptance Criteria:   * Map must show the proper location of the event * The displayed information must match that of the database entry. * Must display all committee planner’s emails of the event * Different account types should show some different features | | | | | | | | |
| Testing:  Database entry:  Event table:    Members Event page:    Planners event page: | | | | | | | | |
| User Story: Edit Event Details | | | | | | | | ID: 28 |
| Acceptance Criteria:   * After save, database entry should be updated * After save, the map on the event page should load the new address | | | | | | | | |
| Testing:  Database entry before edit:    Edit event feature entry:    Map on Event page after entry:    Database entry after entry: | | | | | | | | |
| User Story: Stop planning event | | | | | | | | ID: 29 |
| Acceptance Criteria:   * The planner’s email should be removed from the event they were registered to | | | | | | | | |
| Testing:  List of all planners events:    Clicking stop planning hyper link on event the event page of test :    Planners events list after clicking on stop planning: | | | | | | | | |
| User Story: List all planners | | | | | | | | ID: 30 |
| Acceptance Criteria:   * Must properly display the database entries of the planners * Must list all of the planners with no duplicates | | | | | | | | |
| Testing:  Database of planner table:    Planner list on website: | | | | | | | | |
| User Story: Member’s donation history | | | | | | | | ID: 2 |
| Acceptance Criteria:   * Must show the proper donation entries from the database * Each donation should be displayed as a row in a list | | | | | | | | |
| Testing:  Database entries of member ID 1:    Websites donation history feature: | | | | | | | | |
| User Story: Member’s new donation | | | | | | | | ID: 31 |
| Acceptance Criteria:   * Every new donation should be on their donation history, with the proper details | | | | | | | | |
| Testing:  Members donation history before new donation entry:    Addnew feature entries    Donation history after new entry: | | | | | | | | |
| User Story: Events attending | | | | | | | | ID: 32 |
| Acceptance Criteria:   * They must have registered to the event before it is displayed. * Each event registered to, should be a row in a list * Clicking on the view button show transfer them to the event page with the proper data loaded from the database | | | | | | | | |
| Testing:  Database entries of attending events table:    Attending events list on website:    Database entry of event qut kelvin grove event:    Event page of qut kelvin grove event: | | | | | | | | |
| User Story: Add new sponsor | | | | | | | | ID: 33 |
| Acceptance Criteria:   * Only planners can add new sponsors | | | | | | | | |
| Testing:  Planners account. After clicking on sponsors tab:    Members account showing no sponsors tab (so members have no way of registering new sponsors): | | | | | | | | |
| User Story: List all sponsors | | | | | | | ID: 34 | |
| Acceptance Criteria:   * Should only display the proper sponsor entry in the database * Each sponsor should be a row in a list * Each row should display the sponsors proper sponsor’s detail | | | | | | | | |
| Testing:  Database entry of sponsors table:    Sponsors list of website: | | | | | | | | |
| User Story: Sponsor’s donation history | | | | | | ID: 35 | | |
| Acceptance Criteria:   * The displayed information should match the database entry * Each donation made should a row in a list, with proper details from the database | | | | | | | | |
| Testing:  Database entry of sponsor id 1:    Sponsor’s donation history on website: | | | | | | | | |
| User Story: Log new sponsors donation | | | | | ID: 40 | | | |
| Acceptance Criteria:   * A log should be made only when the organization has received the money | | | | | | | | |
| Testing:  Log new sponsor donation form on website:    History after new entry: | | | | | | | | |
| User Story: Financial tracking | | | | | ID: 9 | | | |
| Acceptance Criteria:   * Ticket prices must match the formulas output. i.e. hand writing the maths input should match the displayed ticket price * All calculations should done on the database and planner should only be able to view the results | | | | | | | | |
| Testing:  Unit tests of the finances:    Test Result    We failed the acceptance criteria of the calculations being done on the database. Because it was done on finances.php file. | | | | | | | | |
| User Story: Planner’s events | | | | | ID: 36 | | | |
| Acceptance Criteria:   * Planner should only be able to register to three events at one time. Only if they have a free slot can they register to a new event * After they click on an event they're planning, it should redirect them to the event page with that events information loaded. | | | | | | | | |
| Testing:  Current events of planner id 1:    Events of planner id 1, after clicking on plan more events and choosing event id 3.    Event Page after clicking on event id 1; | | | | | | | | |
| User Story: Plan more events | | | | ID: 37 | | | | |
| Acceptance Criteria:   * One planner should only be able to plan 3 events at one time * If an event exists they can join the committee planning the event | | | | | | | | |
| Testing:  As shown in the previous one. After they click on plan more events it takes away that hyperlink. So theres no way for planners to plan more events. Other than manually adding it in the database.  Plan more events page after clicking on plan more events link: | | | | | | | | |
| User Story: Create events | | | ID: 38 | | | | | |
| Acceptance Criteria:   * As soon as the event is created, the planner who created automatically be registered to plan that event * Must be saved In database | | | | | | | | |
| Testing:  Database entries of the planner id 1. Before making a new event:    Creating an event after clicking on create event button:    Database after clicking create | | | | | | | | |
| User Story: Volunteer List | | ID: 3 | | | | | | |
| Acceptance Criteria:   * Each volunteer should be displayed as a row in a list * From the list they can assign volunteers to specific events * From the list they can see whether an volunteer is not assigned to an event or not | | | | | | | | |
| Testing:  Volunteers table on database:    Volunteer’s list on website: | | | | | | | | |
| User Story: Register new volunteer | | ID: 41 | | | | | | |
| Acceptance Criteria:   * After registration is done, then it should be saved on the database * Only planners can register new volunteers | | | | | | | | |
| Testing:  The volunteer’s tab is only shown on the planners account.  Page after clicking on add new button:    Success page shown after clicking confirm:    Email received:    Account table on database (showing the account being created): | | | | | | | | |
| User Story: Email | ID: 39 | | | | | | | |
| Acceptance Criteria:   * They can select to email individual members/ volunteers/ planners * Or groups of members/ volunteers/ planners * Or only attendees of a specific events, volunteers of a specific event, planners of a specific event | | | | | | | | |
| Testing:  Email feature on website:    Checking the one the fill boxes will fill the recipient email. (shown with checking the volunteers)    After entering 1 id number in textbox:    Checking the other checkboxes should fill the recipient email depending on which check box was checked. | | | | | | | | |