### Log In

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 1** | **Story Title: Log In** | **Priority: High** | **Estimate: 2 hours** |
| As a user I want to log in so that I can access my account | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – valid user logged in and referred to personal home page
   1. User Presented with a list of their associated sheets table entries.

Which can be selected to view the individual signatories.

1. **Failure** – display message
   1. Username and hash of password does not match that stored in the database.
   2. Display failed login message, allow retry up to 3 attempts.

### Generate Form

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 2** | **Story Title: Generate Form** | **Priority: High** | **Estimate: 5 hours** |
| As a User I want to generate custom registration forms so that I can capture data from clients | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – Valid table names provided, table created, stored and associated with user profile
   1. User returned to list of tables including newly created one.
2. **Failure** – Invalid Input
   1. User enters values disallowed by form validation
      1. Indicated by highlighting invalid field
   2. Failed table creation
      1. Notify user and allow retry

### Select Input type

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 3** | **Story Title: Select Input Type** | **Priority: High** | **Estimate: 5 hours** |
| As a User I want to select predetermined input types (radio buttons, checkboxes) for certain custom fields, and be able to specify custom answers. | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – Table created with defined input types and default question layout.
   1. User returned to list of tables including newly created one.
2. **Failure** – Invalid Input
   1. User enters values disallowed by form validation
      1. Indicated by highlighting invalid field
   2. Failed table creation
      1. Notify user and allow retry

### 

### Table Exports

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 4** | **Story Title: Table Exports** | **Priority: High** | **Estimate: 5 Hours** |
| As a User I want to export Tables so that I can easily import them to other applications. | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – File downloaded to client machine.
   1. File downloaded to client machine at user defined location
2. **Failure** – Cannot export table.
   1. Table may be being updated by another device (AJAX call)
   2. Table not found

### 

### Admin Access

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 5** | **Story Title: Admin access** | **Priority: High** | **Estimate:4 Hours** |
| As a sit administrator I want access users information to build profiles and send emails. | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – View list of usernames, full names, location and email addresses.
   1. View displayed to admin
2. **Failure** –
   1. Detail failures & messages

### 

### Account Creation

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 6** | **Story Title: Account Creation** | **Priority: High** | **Estimate: 5 Hours** |
| As a User I want to be able to create new account so that I can log in. | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – User account created
   1. user redirected personal homepage
2. **Failure** – Cannot create account, display message
   1. Account already exists
   2. Invalid inputs/password does not match

### 

### Public URLS

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 7** | **Story Title: Public URLs** | **Priority: Medium** | **Estimate:** |
| As a User I want to share public links to social networking sites so that clients can complete form remotely. | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – Public URL provided to user
   1. Option to share directly to social networking sites
2. **Failure** – Unable to provide public URL

### Mobile Forms

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 8** | **Story Title: Mobile forms** | **Priority: High** | **Estimate:** |
| As a User I want to populate tables from the mobile app so that I can present the form to customers in person | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – User verified and tables associated with user displayed
   1. User selects table to populate
   2. Form presented to screen
2. **Failure** – No Tables to display
   1. User provided with option of creating new table.

### Statistics

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 9** | **Story Title: Statistics** | **Priority: Medium** | **Estimate: 2 Days** |
| As a User I want to analyse table data so that I can better target and understand my clients and determine target markets | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – Table analytics displayed
   1. User can filter results into categories
2. **Failure** – No Analytics available
   1. Table empty
   2. No data fields in table are capable of having analytics associated with them

### Payment

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 10** | **Story Title: Payment** | **Priority: Low** | **Estimate:**  **2 Weeks** |
| As a User I want Clients to pay subscription fees in-line with the registration form. | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – User logs in with 3rd party payment details (e.g. PayPal, PayClick, WePay, etc.)
   1. Details verified, payment received.
2. **Failure** – Details Not verified
   1. User notified of payment failure and returned to form

### Log In

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 11** | **Story Title: OAuth** | **Priority: Medium** | **Estimate: 2 hours** |
| As a user I want to be able to log into the service using my Social Networking accounts. | | | |

Sample screen design and details

**Confirmation:**

1. **Success** – valid user logged in using social network profile and referred to personal home page
   1. User Presented with a list of their associated sheets table entries.
2. **Failure** – display message
   1. Permissions not granted, Oauth failed.
   2. Display failed login message.

### Configure LAN Server

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 12** | **Story Title: Configure LAN Server** | **Priority: High** | **Estimate: 1 Hour** |
| As a User and tester I want to connect remotely to the test server to test the application | | | |

Screen design/Storyboard if applicable

Sample screen design and details

**Confirmation:**

1. **Success** – Home page loads and application functioning from a remote client.
2. **Failure** – Timeout or failure to load homepage and application.
   1. Host unreachable etc.

### Confugure WAN Server

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 13** | **Story Title: Configure WAN Server** | **Priority: High** | **Estimate: 3 Hour** |
| As a User and I want to connect remotely to the production server to use the application from any remote network | | | |

Screen design/Storyboard if applicable

Sample screen design and details

**Confirmation:**

1. **Success** – Home page loads and application functioning from a remote network
2. **Failure** – Timeout or failure to load homepage and application.
   1. Host unreachable etc.

### Error Logging

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 14** | **Story Title: Error Logging** | **Priority: High** | **Estimate: 3 Hour** |
| As a Admin and I want to view error logs of the application to analyse errors and traffic. | | | |

Screen design/Storyboard if applicable

Sample screen design and details

**Confirmation:**

1. **Success** – All errors (except 404 errors) logged and accessible.

|  |  |  |  |
| --- | --- | --- | --- |
| **ID: 14** | **Story Title:** | **Priority:** | **Estimate:** |
| As a (**role**) I want(**something** ) so that (**benefit**) | | | |

Screen design/Storyboard if applicable

Sample screen design and details

List of Confirmations/Acceptance criteria which will be used for acceptance/functional tests of the user story, e.g.

**Confirmation:**

1. **Success** – valid user logged in and referred to home page
   1. Detail success options
2. **Failure** – display message
   1. Detail failures & messages