### Assignment 3 README

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URL for the project:  
a3.omeedwaziri.com

Logins:

Email Password Role

---------------------------------------------

adam@gs.ca P@$$w0rd Administrator

wendy@gs.ca P@$$w0rd Worker

rob@gs.ca P@$$w0rd Report

Issues:

* User Cannot be disabled
* Some of the fields cannot be restricted
* For cases where Program = Smart, these additional items of data are captured (not working)
* We did not use dropdown menu for the lookup table controller on the home page

Other challenges

* There are too much fields in the entity, and thus require extra scrutuny

## COMP4870 assignment 3 marking guide:

|  |  |  |  |
| --- | --- | --- | --- |
| Name 1: |  | Name 2: |  |
| Email 1: |  | Email 2: |  |
| Site URL: |  | Date: |  |

|  |  |  |
| --- | --- | --- |
| Task | Max Mark | Actual Mark |
| Contents & quality of MS Word submission document   * *Readme.docx* placed in the Visual Studio web project docs folder * Marking guide included in *Redme.docx* * URL for deployed site mentioned as comment during D2L submission * Names, Emails, Site URL, and Date filled-out above marking guide included with *Readme.docx*. * URL for deployed site | 5 |  |
| Authentication & Permissions   * Anonymous users do not see content they do not have access to * Able to login as admin using [adam@gs.ca](mailto:adam@gs.ca) and password P@$$w0rd * Administrators have access to all functionality * Able to login as worker using [wendy@gs.ca](mailto:wendy@gs.ca) and password P@$$w0rd * Only users with *Administrator/Worker* roles are allowed to create, edit, and delete client data. * Users with *Worker* role cannot see menu items that relate to roles, users, and lookup tables * Able to view reports as reporter using [rob@gs.ca](mailto:rob@gs.ca) and password P@$$w0rd * Users with *Reporter* role can only see menu items that relate to reports. * Disabled users cannot login | 9 |  |
| MVC, C# and ASP.NET coding best practices   * Relevant content on all pages   All pages have meaningful titles | 1 |  |
| General Data   * All drop-down-lists on client data forms are read from lookup tables * Data is complete | 5 |  |
| **Cases where *Program==Smart* contain additional smart entity data** | 5 |  |
| ***Reports.html* generates same report as above on a local computer accessing data from WebAPI service on Azure using AngularJS, CORS & Authentication**   * ***Report.html* placed in site root directory** * **Reports can be generated on a remote client desktop/laptop by loading *Report.html*, and all its dependencies (\*.js, \*.css, & \*.html) in Visual Studio on a client desktop/laptop computer.** * **Report filters based on month & year generate correct reports** * **Reports look professional** | 5 |  |
| TOTAL | **30** |  |