**Giver Nider\_Part-1-of-4**  
The web pages for this project are already design and has most of its popups, see it on:  
<http://mybabysitter.co.il.temporary-domain.com/default.asp>

The design template is always available for having demo for any needed feature. Here:  
<http://mybabysitter.co.il.temporary-domain.com/_OLD_/seniorpress-client-html/shortcode-forms.html>

The old ASP developed files are locate at:   
<http://mybabysitter.co.il.temporary-domain.com/_OLD_/_ORG-ASPfiles_/>

The development is divided to 4 parts (each color):

|  |
| --- |
| default.asp |
| giv\_giverprofile.asp |
| giv\_giverprofileAddEdit.asp |
| nid\_adpage.asp |
| nid\_adpageAddEdit.asp |
| nid\_niderprofile.asp |
| nid\_niderprofileAddEdit.asp |
| giv\_searchresult.asp |
| givnid\_infocenter.asp |
| givnid\_infocenterAddEdit.asp |
| givnid\_infocenterArtical.asp |
| givnid\_infocenterFaq.asp |
| givnid\_recommendations.asp |
| givnid\_whowatchme.asp |
| nid\_adsearchresult.asp |
| giv\_membershipplans.asp |
| givnid\_mailing.asp |
| givnid\_payment.asp |
| nid\_membershipplans.asp |
| admindash.asp |
| …more admin files |

This document define the code needed for the following pages ans their Includes:

|  |  |  |  |
| --- | --- | --- | --- |
| [Home Page](#HomePage) | [Giver Profile](#GiverProfile) | [Nider Profile](#NiderProfile) | [Ad Page](#AdPage) |
|  | [Giver - Add Edit](#GiverAddEdit). | [Nider - Add Edit](#NiderAddEdit). | nid\_adpageAddEdit.asp |

1. [(Top)](#content) **General**
   1. Copyright Statement

This document along with all the attached tables excel files and html\asp online layout, are issued in confidence for the purpose only for which these are produced.

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* 1. Confidentiality

This document includes information that should not be disclosed outside YOUR EYES and should not be duplicated, used or disclosed for any purpose other than to developing this application by you.

* 1. Description  
     The system is an online Responsive Webplatform for activity between the two type of entities:
     1. Giver - Services Provider
     2. Nider - Service require
  2. The top level of this system is a selection of GiverNider type that can suite to many discipline, like: Nider seeking for caregiver \ Nider seeking for babysitter \ Nider seeking for DogWalker \ and so on… the Babysitter type is no.1
     1. The selection of the user for the GiverNider type will change the template of the system (not the structure).
  3. Action Mechanism of the entities (Both entities working almost the same):
     1. In generally, there are 3 type of visitors:
        1. Anyone – can watch the site as a passive visitors.
        2. Registered – (free registration) can create a profile page
        3. Members – who purchase a membership plan and can see any hidden information and as a nider, can publish an AD.
  4. The 2 main entities are:
     1. Giver:
        1. Can build his profile and present his services
        2. Can search for Niders Ads.
        3. Need to register to see the communication details in the Nider ad's
     2. Nider
        1. See the Givers profiles > publish an ad > search Givers.
        2. Need to purchase a subscription in order to get the HIDDEN DATA information of the Giver.
  5. User can also register Both as a Giver and Nider (if this option was approved in the   
     tbl\_GivNid\_Parameters table at the field Allow registration Both as a Giver and a Nider).
  6. The hidden info and method of exposing date is describe in the GiveNider – tables excel file, in HiddenDataMatrix sheet

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Hidden Data Concept** |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | Hide | View | What Actually happened |  |
| User Type: | All | Register | Member | **In Hide mode** | **In View mode** |
| **Object** |  |  |  |  |  |
| Giver Name | V | V | V | First Name + 1 letter from last name | First + last name |
| Givers Communication details (and filtered by the membership plan: city\area\free) | V | V | V | Only toolTip with comm type + button: "get a membership"+link to membership plan page | Full comm details |
| Nider Comm Details | V | V | V | Only toolTip with comm type + button: "get Register"+link to registration Modal | Full comm details |
| Recommeners Name | V | V | V | First Name + 1 letter from last name | First + last name |
| Reccomenders Communication details | V | V | V | Only toolTip with comm type + button: "get a membership"+link to membership plan page | Full comm details |
| Add a recommendation | V | V | V | button: "get Register"+link to registration Modal | Button is Active |
| Manage recomandations | V | V | V | Bottom Part in recommandation page is hide - button: "get Register"+link to registration Modal / for Registered-GetMembership | Bottom part is Active |
| Add a verification document | V | V | V | button: "get Register"+link to registration Modal | Button is Active |
| Publish an Ad | V | V | V | button popupModal-Click to Register\for Registered-GetMembership | Button is Active |
| Pin An Ad | V | V | V | button - popupModal-Click to Register\forRegistered-GetMembership | Button is Active |
| Ad Comm details | V | V | V | button: "get Register"+link to registration Modal | Full comm details |
| Pin an Ad | V | V | V | button - popupModal-Click to Register\forRegistered-GetMembership | Button is Active |
| Giver\Nider AddEdit profile on top menu | V | V | V | link to registration Modal | Link redirect to page |
| Who Watch me Page | V | V | V | Niders: toolTip get a membership"+link to membership plan page / Givers: toolTip get a membership"+link to giv\_membershipplans page | Link redirect to page |
| Who Watch my Ad | V | V | V | Niders: toolTip get a membership"+link to membership plan page | Link redirect to page |
| Invite Button | V | V | V | Niders: after registration can see all users invite button / Givers: toolTip get a membership"+link to giv\_membershipplans page | open modal invite |

* 1. [(Top)](#content) **Feature List**  
     1. Users
        1. Can select NiderGiver system type to use (the default is 1-babysitter)
        2. Search givers list + advance detailed search.
        3. View a giver profile
        4. Only cities with a predefine amount of givers will be active.
        5. Payment with PayPal \ direct self Clearing
        6. Can use discount code while purchasing
        7. View who watch your profile
        8. Invite: auto calling by click to Giver or Nider ask them to see ad \ profile.
        9. Read relevant information in the Info Center
        10. Share ads or profile on social network
        11. All password and credit details are encrypted
        12. Rating system
        13. Can pop their ad or profile to the top of the list
        14. Personal list – in the search result page

* + 1. Givers
       1. Create profile introduction with photos and gallery
       2. Can select various of verification services
       3. Can manage recommendations
       4. Select from rich list of self talents\carecteristic
       5. Receiving auto mails for any new ad
    2. Niders
       1. Publish an ad to look for a giver
       2. Build a profile page
       3. View history ads
       4. Can ask for certain checks of Givers
       5. Selecting a membership plan
       6. Receive a mail for any new relevant Giver
    3. Admin
       1. Dashboard and Control on each activity in the system
       2. Manage system tables with filtering search and sort
       3. View the payment transactions
       4. Manage discount codes
       5. Build an Info Center
       6. Initiate sending mails to selected mail list
       7. Export data to excel
       8. Control Meta Tags and SEO features
       9. Build a tooltip helping system
       10. Handle customer service applies
    4. Super Admin
       1. Define system parameters
       2. Control services prices
       3. Build a new language for the system and direction (Rtl\Ltr)

* 1. [(Top)](#content) **Design**.
     1. Design is already define with the on line site, followed by the original template files that have design solution for any needed form or module (placed in the \_OLD\_ directory).  
        <http://mybabysitter.co.il.temporary-domain.com/_OLD_/seniorpress-client-html/page-services-style1.html>
  2. SEO
     1. The web site must be accessible to search engine and include all SEO featured.
     2. New ads and profiles will be distributed immediately to social media's as defined below and by automatic email for givers.
     3. Every page's will have his own title
     4. The system will be activate in a HTTPS ssl inveiroment, according to google demands.
  3. [(Top)](#content) **Multilingual**
     1. The system will be develop for use the Hebrew language (RTL)   
        encoding utf-8, But will also allow translation into other 2 more languages: English and German (LTR - of all system's objects: fields, forms, reports and any other visual items to the user).  
        Special care must be taken on The Align Right \ Left, code page and all the   
        necessary features.  
        This will be discuss later in this document, at the translation \ language parts.
     2. Each field that appears to the user or admin, should have the possibility to   
         translate it into another language, including:
        1. Fields in forms
        2. Content selection fields (every table that has name to select boxes will have the fields to translate to HEB \ ENG \ DE
        3. Error Messages from the tblErrorMessage will have the fields to translate to HEB \ ENG \ DE
        4. Contents emails
        5. And so on…
     3. Only SuperAdmin can change the system language.
     4. The system does not need to simultaneously switch between installed languages, but allow the admin to select language before first use in the system's parameter form.
     5. There is no need to change the main design of the interface, only where   
         required alignment or when logical \ visual interface changes are required.

* 1. **Principle of Activity in the application**:
     1. All users can see:
        1. The Givers and Ads
        2. The basic info of a Giver is: first name and first letter of last name.
     2. In all fields where there is an HIDDEN DATA for regular or registered users, it will be hide by a "Hidden Logo" says: *this info is for subscribers – click here.*
     3. The click will lead the user to select a membership plan, and the registration process.
        1. The fields that will be view for registered users are:
           1. communication details (on Givers profile: only for paid subscribed users)
           2. Using the *Save to personal list* feature
           3. Using the *write a note* feature
           4. Using *rating* system
           5. Using *advance search* – follow to the parameter in the field at the Advance Giver Search only for registered \ Advance Ad Search only for registered table tbl\_GivNid\_Parameters
        2. When the user will click on the hidden logo, the login popup will pop out and allow him to login or registered
     4. The Nider will have to purchase a subscription to be Able to get full details of the Giver HIDDEN DATA, (contact details, recommend, full name, etc.)
     5. The system will allow two gates of payment: PayPal or Direct Credit card clearing.  
        1. Development of the payments will be at part3. Not now.  
           this followed information is to assist you with the context.
        2. Givers and Niders will need to use the process of payment:
           1. Niders - for a subscription of a membership plan and ads.
           2. Givers - for the purchase of additional services such as: background check esc.
     6. The system will send an automatically mail in cases like:
        1. Nider post in a new ad - all active Givers that agreed to accept mail in the same city will receive a mail.
        2. Givers that create a profile - all active Niders who agreed to receive mail when a new Giver is register in the same city will receive a mail.
        3. Invite user: when a Nider want to invite Giver to see his ad, or a Giver want to invite a Nider to see his profile
     7. The user will have an advance search feature to filter the results of Givers search or ads by all of the parameters in each profile \ ad at the system.
  2. **Working Guidelines for the developer \ coder**.
     1. This document accompanied by an Excel files, that include:
        1. **Tables**: structure of tables with full table names and field's names.
     2. You can consult with me at any time to clarify the requirements.
     3. In this document words written in red indicate the names of the tables.
     4. In this document words written in blue indicate the names of fields in tables.
     5. In this document words written in green indicate the names of the forms in the system.

* + 1. **Beginning Steps:**
       1. The Database is already built on MSSql server 2017.
       2. The Design is based on the main template,
       3. Your mission is coding the pages, according to the functionality describe in this document.

[(Top)](#content) **System Definition.**

* 1. General Guidelines
     1. Entity number one (1) is the website system, also entty type num. one (1) is system.
     2. In cases of an option to delete data, the system should give the admin user  
        the option to export the data to an Excel file backup.
     3. Activating the Login\Logout tracking   
        (followed this parameter Collect loginLogout data in the tbl\_GivNid\_Parameters table),  
        will Keep the data in the tbl\_GivNid\_LoginLog table, and the admin will have the   
        possibility Delete record by dates or selected subscribers.  
        (Will be describe later at the admin interface options).
     4. Each page with a list, such as: Givers search results, Ads, administration pages, esc. Must have a Navigation bar (paging and numbering) at the top and bottom of each page. The amount per page is define in the tbl\_GivNid\_Parameters
     5. Entity's email address entEmail with the entGiverNiderTypeID are together a unique key in the system. (User cannot changed his email).
        1. Since this system can be use as a multi type, then we can find the same user, with the same mail, registered once for system typeID 1 as a care giver, and can also register again for system typID 2 as a Nider or Giver.
     6. Entity's password have to be saved encoded by MD5 or SHA256 or rc4Key encoder.
        1. The password in that case cannot be retrieves the string the user first use, but to renew his password with a link send by the system.
           1. Every login, the password will be check as an encoded string with the encoded password string that store in the tbl\_GivNid\_Entity table.
           2. Forgotten password process will send a link to the user email, lead him to write a new 6 letters password (without the need to write the old one)
     7. A GDPR need to be implement for first time users  
        By clicking “Accept All Cookies”, you agree to the storing of cookies on your device to enhance site navigation, analyze site usage, and assist in our marketing efforts.

* 1. [(Top)](#content) **Guidelines for organizing code**
     1. The system will be written on pure **Classic ASP**
     2. The database will be MSSQL server 2017 Database
     3. The system is a Responsive Web Design:
     4. Build the system using VBscript, Ajax, HTML5, CSS3, jQuery.
     5. Each page has its error messages about what is happening on the page.  
         (This errors should be a part of the main translation mechanism)
     6. Use Remarks in the code to describe each piece of code.
     7. Emphasis should be given to system response time speed transition between forms and various actions.
     8. Google Analytics should be implemented in the design.  
        The google account name will be store in the tbl\_GivNid\_Parameters table at the field  
        System Google Analytics account
     9. Anywhere were need a Date, it means the date and time in this format:  
        dd \ MM \ yyyy Time Format: HH: MM
     10. Each page will have a Title that includes the name and details shown on the page
     11. Every page in the administration interface that consist table info, allow the export of data to Excel.
     12. Each page will pull Meta tag data from the tbl\_GivNid\_MetaTag table.
     13. All functions will be concentrated on one page, for example:  
         opening the Data Base should be made through the main functions page.
     14. Use icons indications for operation and entry example:  
         Skills items, add an appropriately sized icon with a typical suit avatar using font Ausem or similar.
     15. All parameters data should be in the tbl\_GivNid\_Parameters table.
     16. Page or a table translation includes:
         1. All terms on the forms and reports, country code, web page code, code fonts, direction: RTL \ LTR
         2. Error Messages
         3. User error content, should be translated into the languages, and give the user the error indicator
         4. Each page will have the flexibility to act as RTL or LTR according to the used language and a special tension to align each field separately as needed.
     17. Sorting and filtering data
         1. Any tabular view must have the option to sort the data in each column header by clicking once up and once down, with arrows marks accordingly.
         2. Use filters as define on each page, to allow the user filter the data.  
            The filtration result should be shown immediately as selected.
     18. Meta tag - All data will be taken from the tbl\_GivNid\_MetaTag table and displayed on each page with the change of the specific title of the current page.
     19. In Forms:
         1. Validation should be performed on every form as the user type the values.
         2. At the end of each field, an icon ("?") should be placed with an explanation about the meaning of the field and a User validation message.
         3. Care must be taken to the tab order by the order of the fields in each form.
         4. On an error, or missing data in the form after validation, you should keep all data as it was typed and go to the field where the user have to make changes.
         5. Every field that has a wrong data should be marked visually for the user.
     20. **Mails in the system:**
         1. Code to send emails should be as define in the tbl\_GivNid\_Parameters table at the Mail system field, for two options:
            1. JMAIL
            2. CDONTS
         2. Each mail sent from the system should also be sent to the Admin and Super admin followed to the allowances in the tbl\_GivNid\_Parameters table in each case.
         3. Emails will always have a link to a removal of the user from the mailing list.
         4. In the tbl\_GivNid\_Parameters table, there are some definitions parameters, such as:
            1. Smtp server
            2. Smtp username
            3. Smtp password
         5. Every mail sending, requires the addition of a google CAPTCHA
         6. Emails sent by the users should include: user name, Date Time, IP, CAPTCHA
         7. Delivery to a mailing lists such as to Givers when a new ad post, shall be Automatically and according to the tbl\_GivNid\_Parameters table in the field  
            amount of mails to send each time And wait between sending.  
              
            the below mass mailing will be developed at PART-3
            1. When using mass mail, such as reminders, a queue is needed to be handle, in the table tbl\_GivNid\_MailingQueue. Doing that from the form Admin Mail Queue
            2. This table will save all the lists that are on the queue to be sent, and after each record sending, it will write this record as a sent mail from the system in the Admin Mailing Log table and delete from the table. (This action widely describe in Admin Mail Queue form)  
               3.2.28.6.3 The aim of the tbl\_GivNid\_MailingQueue table is to save the mailing list that need to be send, and to be able to stop sending and renew in a later time.
         8. The system have a dedicated popup of REMOVE ME option for recipient of mails from the system.
            1. This popup will suggest the user to:

Login and then the system will do the removal of the mark in his profile.

Or to ask the admin to do it for him

* + - 1. **Mail Templates**

The content are in a table and the layout is in mailing directory.  
it is important to send the email with its own style inside the mail, in order to have it nice when a user receive it.

* + - 1. are locate at tbl\_GivNid\_EmailTemplate, each one as a text file with its own name, and fields are indicate with ~~~

The mail templates are handling in the Admin Mail Templates form

* + - * 1. Answer to a Registration with the activation code
        2. Thanks and activating an Account
        3. Password Renew
        4. Mail to Givers about new Ads (according to his area and ​​city or district or street)

This message will be sent to all Givers who updated their profile within the time listed in the tbl\_GivNid\_Parameters table at the field Minimum days back of updated Givers (default 60 days) plus:

Their status is active

They Confirmed receipt of mails from the system

* + - * 1. Mail to a Giver when need to update his profile to increase their chances.

Proactively sent by the admin

* + - * 1. Message to Niders on the need for removal \ Update Ads
        2. Mail to Niders about a registration of a new GIVER (according to his area and ​​city or district or street, and according to the field Allow send mail to Nider after Giver update profile in table tbl\_GivNid\_Parameters )

This message will be sent to all who publish an Ad within the time define in the tbl\_GivNid\_Parameters table at the field Minimum days back of updated Niders (default 30 days) plus:

Ad on active status

They Confirmed receipt of mail from the system

* + - * 1. Status change – each time a user change his status + option to reactivate.
        2. Promo activity:

Ready Link with search results of Ads or Givers.

Will be sent by admin

Coupon content for Givers \ or Niders

Invite – every time a user click the INVITE button on an entty profile.

* + 1. **Organization of file names \ Folders \ fields etc.**
       1. Table names will begin in the following sequence: tbl\_GivNid
       2. Queries names begin following sequence: qry\_GivNid
       3. Buttons Names will begin at 3 letters btn\_
       4. Names of the fields titles for translation, will begin at 3 letters lng\_
       5. Fields in the tables start at 3 first letters of the name tables, For example:
          1. Entities table: tbl\_GivNid\_Entity
          2. Field names: entFName entLName entAdress
       6. Each page name should start in 3 letters followed by the meaning of the form e.g.
          1. Page of Giver will look like: giv\_register.asp
          2. Page of Nider look like this: nid\_Payments.asp
          3. General or shared page will look like this: no prefix
       7. Organize files in folders
          1. Use as much common files as can be . this is for easy implement the common file in the pages (e.g.: <!--#include file="inc\_promogiver.asp" -->)
          2. All original template files are in folders start with: "tmp\_"
          3. All admin Forms will implement within the existing files as a collaps section and view by admin only.
          4. If othe dedicted admin files are needed they will stored in a folder called **givnidAdmin**.
          5. All other users forms are stored in the **root** folder of the application.
          6. All the icons and images used in the system are stored in a folder called Images
          7. Languages ​​flags stored in a subfolder of the Images as: **Flags**
          8. Scripts and fonts stored in folder: **Script**
          9. Users profile photo are stored in a folder called: **PhotoGivNid**

In this folder is also stored 4 pictures of "No Photo"

These images appear randomly in places where user did not uploaded Profile Picture

* + - * 1. Image Path will be write in the tbl\_GivNid\_Photos table.
        2. The store of the photos will be as follows:

Every user's photo will upload in 3 copies at a time, in different sizes, (In order to maintain the rapid loading of pages) the uploaded photos will be stored Into a subfolder inside the photos folder. (In order to maintain a balance Number of images in each folder)

The Appropriate subfolder for each user will be according to the left number in his EntityID. For example:

User with an EntityID 254, his photos will be Stored in the folder: root \ PhotoGivNid \ 2 \

User with an EntityID 1528, his photos will be Stored in the folder: root \ PhotoGivNid \ 1 \

* + - * 1. Photo file name structure will be as follows: GivNid\_1\_134\_6043305813\_P.jpg   
           *firstImagename\_folderName\_userID\_randomNum\_ImageTypeIndicator.extantion*
        2. ImageTypeIndicator: P- profile picture,  
           and more photos according to the Maximun photos for entty galery field in the tbl\_GivNid\_Parameters table
    1. **Tables**
       1. The Excel file of the Tables have a detailed specification of the tables required, including field names and structure.  
          This fields and form names are mention in this document
    2. **Facebook and Twitter**
       1. Every New Giver or a new Ad, should automatically populate a new post pushed and show: the title, image and first line of self-description, in the Facebook \ tweeter accounts. The accounts address, username and password will be stored in the tbl\_GivNid\_Parameters table.
          1. To do this, set up these accounts in order to ensure integrity of the interface.
       2. Givers data to be displayed (without communication)
          1. First name + first letter of the family + Giver type.
          2. City
          3. About Me
          4. Photo
          5. Link to profile page
       3. Ad data display:
          1. Title
          2. Content
          3. Photo
          4. Link to a Search results page with the current City
          5. Implement a social-FACEPILE plugin to as a box in each page, to view last eight users were out Facebook page.
    3. [(Top)](#content) **Forms** 
       1. An icon **?** should be at the end of any field to explain the user about this field this icon will run a function that will show the explanation from the tbl\_GivNid\_ToolTip table.   
          See description in POPUP\_SuperAdmin Translation
       2. The Explanation of the fields is in the tbl\_GivNid\_ToolTip table.
       3. The function is described in POPUP\_SuperAdmin Tooltip, combine the page name and the field name to locate The explanation in the table.
       4. Required fields that were not filled, the user will receive immediate indication of the need fulfilling this current field.
          1. The indicator will be red lap of the fields that require repair and its background will be colored and the form should keep the data so the user does not have write them again.
    4. [(Top)](#content) **Error Messages**
       1. All error messages will be:
          1. Using the top error window on each page
          2. Write as a translation phrase with the initial: "err"
          3. Will be in the tbl\_GivNid\_Translation table, ready for translation
          4. The pulling of an error message will be based on phrase and on the translation mechanism.
    5. **Security**
       1. Login to Admin Main form will be from a separate link, without any link from another page
       2. Every Login to admin forms or use of an admin popup, must be checked and confirm whether the login is of an admin or superadmin
       3. Super Admin will also same login with the same link
       4. The details of the admins will be stor in tbl\_GivNid\_Parameters table:
          1. SuperAdmin username
          2. SuperAdmin password
          3. SuperAdmin Email
          4. Admin username
          5. Admin password
          6. Admin Email
       5. Login log to the system will be active if this option is approved in the   
           tbl\_GivNid\_Parameters table at the field Collect loginLogout data.
       6. At any form that is use to send a mail, please include google CAPTCHA
       7. Separate security page – please advise how to set up security for this application and forms, in order to prevent penetration to the admin section and the database.
       8. Timeout is allowed on the site as listed in table tbl\_GivNid\_Parameters at the field Timeout in the System. Default – 240.
       9. Uploading photos to the server - make sure that the image is a JPG and do not allow any other format, check if a file is a valid image file, and the structure of the uploaded file is: name.extention. (Not like: name.otherExtention;.extention eg.: 2.asp;.jpg)  
          Please refer more about this issue here: <https://www.owasp.org/index.php/Unrestricted_File_Upload>

* + 1. Navigation bar
       1. The top and bottom of every result page should have a navigation bar that include the following functions: back \ first \ number pages: 1 2 3 ….7….8 9 10 next \ last \ go to page (direct)
    2. **Main template of the site includes a HEADER and FOOTER**

**Header**

The top level of this system is a selection of GiverNider type that can suit to many discipline, like: Nider seeking for caregiver \ Nider seeking for babysitter \ Nider seeking for specialist \ and so on…

* + 1. The selection of the user for the GiverNider type will change the template of the system (not the structure).
       1. Login, register, logout, hello….user, user image – are all implement in the current header, at inc\_Modal page
       2. Logo, and menu – as above
       3. Popups forms for all the above are exist and need to be code.
          1. Registration for a new user as a Giver \ Nider
          2. Login with Facebook
          3. Forgot password renewer – inside the login form
       4. At the bottom of the header - Quick search of Givers and Ads + advanced search redirect to giv\_searchresult.asp by clicking the "advance search" link.
          1. The advance search will be shown to the user only if in the parameter table it's allowed in the tbl\_GivNid\_Parameters table, at the field: Advance Search only for registered default=yes
          2. **~~ERROR~~** - Section for error messages are existing in the home page

**Footer**

* + - 1. Divided into 5 column - already implement in the template
      2. 1st column with links and info
      3. Other 4 columns with links to search results pages of Givers in random cities: about 10 lines 2 columns
         1. links to search results pages of Ads in random cities: about 10 lines 2 columns, 10 lines
      4. At the bottom of the footer: all rights reserved to: ~~~Systen Name~~ from the tbl\_GivNid\_Parameters table.
    1. [(Top)](#content) **Photos**
       1. Each photo should be in a frame as in the example of the website colors. That has mention above.
       2. The proportions of the images should be 1\*1 size 370px\*370px
    2. Each user can upload the amount of photos as allowed in the tbl\_GivNid\_Parameters table at the field: Maximun photos for entty galery.   
       One photo that the user will define while uploading, should be the user's   
       main profile picture.
       1. The rest of the user's photo will be shown on the user's profile page, as a moving Gallery and hovering above displays them in pretty photo-impliment
    3. For each upload image to the server
       1. Make sure formats is JPG only.
       2. Block any other option to choose other file types
       3. Before uploading, ensure appropriate file extension and the file is an image only. Since we are cropping the photo while uploading, there is no meaning to the file size, but if you think it's necessary, make the proper error message.
       4. Each file that is uploaded to the server will have in addition a randomized number For example: GivNid\_1\_134\_6043305813\_P.jpg

(See details in the section: Organize files in folders)

* + - 1. At the Edit form user will be able to delete or replace the photo.
      2. To upload and crop images, please use the code in:   
         <https://pqina.nl/slim/#drag-drop-crop> (as soon as you use that I will settle the payment for the modul.  
         please check what is the best method to use for upload, crop, save proccess
         1. It should crop 1:1 image at the size of 370px and give some options of edit as you can decide that are easy to implement.
    1. **Use system fonts**
       1. Example of use fonts can be viewed on this site: <http://alefalefalef.co.il/fonts/atlas/>
       2. in any case the ARIAL font should be the second system font. (see below)
       3. Use the CSS code that allows adding different fonts for example:

@font-face {

font-family: **'CartoGothicStdBook'**;  
src: url('./Mbscss/**'CartoGothicStdBook'**-webfont.eot');  
src: url('./Mbscss/**'CartoGothicStdBook'**-webfont.eot?#iefix') format('embedded-opentype'),  
url('./Mbscss/**'CartoGothicStdBook'**-webfont.woff') format('woff'),  
url('./Mbscss/**'CartoGothicStdBook'**.TTF') format('truetype'),  
url('./Mbscss/**'CartoGothicStdBook'**-webfont.svg#webfont') format('svg');  
font-weight: normal;  
font-style: normal;  
}

* + - 1. **Implement the font on the web page:**

h1,h2,h3,h4,h5,h6{  
font-weight:normal;  
**font-family:'CartoGothicStdBook', Arial**;  
color:#474747;  
line-height:1.2em}

* 1. [(Top)](#content) **Popups** – existing ! (only need to code them and store data according to the below descriptionThis section will describe the required popups and the forms that a link to them is placed.

* + 1. [(Top)](#content) **Register \ Login \ Logout**    
       - 1. **First** name
         2. **Last** name
         3. **Email**

Please check Mail Address:

Address validity

Does not appear already in the system's database

If it does, then notify the user that he has been registered as an entity type and have to renew is Password, and provide a link for that

If it does not, confirm address with Mark V at the end of the field

* + - * 1. **Password**

Make sure that the password meets the validation of six characters (numbers \ letters)

* + - * 1. **Repeat** Password

Ensure compliance

* + - * 1. Giver \ Nider \ both

Every entity can be Giver or Nider only if the table tbl\_GivNid\_Parameters confirmed this option at the field: Allow registration Both as a Giver and a Nider

* + - * 1. **Country** - display only if we allowed the tbl\_GivNid\_Parameters table to display a country in the field: Use local country name
        2. **City** - from a list of cities in that area
        3. **Remember** me - save name and password of the user
        4. **Agree for terms**
        5. Agree to receive emails
        6. **Google Chaptcha** .
        7. **Login button** (after registration and activation process)

Clicking will pass the user to his personal profile, with all the data already recorded, and require him to take additional information.

Establish new user in the tbl\_GivNid\_Entty table with entity type.

Make an Activation code to the field entActivationCode, such as: the new userID + random code that include 15 random numbers and letters

* + - * 1. At Any new entity registration, a mail should be send to Admin and Super Admin if this was approved in the tbl\_GivNid\_Parameters table field:   
           Allow Admin \ SuperAdmin to receive CC from New Registration, with the following data and be logged in the tbl\_GivNid\_CustomerRelations:

curDate - delivery time

curCustomerRelationsTypeID - "New registration"

curTransmitEnttyID - specify multiple entity.

curTransmitName - specify the entity name.

curTransmitEmail – system Email

curReciveName- "system"

curHeadLine – specify the new entity's Name+ Lname

* + - * 1. **Already registered? Log in**

Link to a login popup - the popup will act now as the logging popup

* + - * 1. **Approvals** that the user have to agree:

*By creating an account, you agree to the Terms of Service and to Receive product information unless you choose otherwise*.

Approval terms and conditions link to an info center page, about this subject

* + - * 1. **Password Renew** - the popup will act now the password renewal popup that required an email address to restore a link to a new password.

Check Validity of e-mail and if it appears the tbl\_GivNid\_Entty table

If yes, send a coded link to the user and update the popup that data has sent.

If not, update the user that he does not appear in the system and allow him to:

Sign up

Contact via Customer Relations popup default theme: logging Problems.

* + - 1. **After Registration**
         1. The user will receive a verify email using "emailTemplates\_AfterRegistration" with an activation code, the link   
            will activate the profile.
         2. Activation Link will include hidden data, such as: the new userID +   
            random code that include 15 random numbers and letters

The activation code will be stored in the tbl\_GivNid\_Entty table at the field entActivationCode

* + - * 1. Clicking on the link in the email, will do the following steps:

Check the Activation code from the user's email with the entActivationCode field.

If the code confirmed then:

The system will mark the field entActivationComplete as 1

Entity's entStatus field will changed to Active

The field entActiveByAdmin is set as 1.

Send the user a new email: " emailTemplates\_AfterActivation"

Redirect to:

If the entEnttyTypeID is Giver then to the Giver Add Edit form.

If the entEnttyTypeID is Nider then to the Membership plan form.

If the entEnttyTypeID is Both then to the Home Page form.

If not - user will get error message - wrong activation code and also Option:  
1) Request for a new activation code  
 on button click "send" a new activation email will be send  
 the new activation code will be write in the Database  
 2) click a link to Customer Relations popup subject: *logging Problems*.

Redirect to Home Page form.

* + - 1. **Login**
         1. Mail
         2. Password
         3. Remember me - the system will remember all the credentials of the user name, password, and type
         4. **Login via Facebook**.

If the table tbl\_GivNid\_Parameters confirmed this option at the field: Allow entty to log with Facebook   we can show this option to the user And then require continued completing our required data.

During this login an activation code need to be sent to the user, as well as all other registration proccess

* + - * 1. Click on the **login button**, perform the following steps:

Check in the field entStatus is set as 1.

Check in the field entActiveByAdmin is set as 1.

Check in the field entActivationComplete is set as 1.and its less than 7 days old

If yes – user can continue

If not - an error message, *you need to Activate the link in the e-mail you received*

Write this login in the tbl\_GivNid\_LoginLog table, If this option is approved in the tbl\_GivNid\_Parameters table, field: Collect loginLogout data, with the following data:

elgDate - Date Time

elgEnttyID - EnttyID

elgIPadress - IP address of where the user came from

elgReffer - the address from which the user came to the current page.

elgType – Login (1)

elgBrowserType – the user's browser type (IE9 \ IPAD…)

The login button's name will turn to: Logout

Write the current date and time to the field entUpdateDate in table tbl\_GivNid\_Entty

Redirect to:

If the entEnttyTypeID is Giver then to the Giver Add Edit form.

If the entEnttyTypeID is Nider then to the Membership plan form.

If the entEnttyTypeID is Both then to the Home Page form.

* + - * 1. **Logout**

Logout button will disconnect the user from the system will notify him of that he has securely logged out.

If the user wanted to remember his password then enable it.

Write this logout in the tbl\_GivNid\_LoginLog table, If this option is approved in the tbl\_GivNid\_Parameters table, field: Collect loginLogout data, with the following data:

elgDate - Date Time

elgEnttyID - EnttyID

elgIPadress - IP address the user come from

elgReffer - the address from which came to the current page.

elgType – logout (0)

elgBrowserType – the user's browser type (IE9 \ IPAD…)

The login button's name will turn to: Login

Redirect to the home page.

* + - * 1. **Forgot My Password**

Entity's password are saved encoded.

The password in that case cannot be retrieves - but renew.

Every login, the password will be check as an encoded string with the encoded password string that store in the tbl\_GivNid\_Entity table.

Forgotten password process will send the user, a link to a form where he can write his new password and confirm it In a second field. The process of renewing a password is as follow:

At the login popup the user have the option to ask for his password.

That popup will turn to a field were the user will have to write his email (if he was trying to login and already write the email address the remember that and write it in the forgotten password email's field).

And a line of explain the process of renew the password "*The system will send you a link to renew your password, and you will be able to write a new one* "

* + 1. [(Top)](#content) **Customer Service**
       1. This popup will give the user a selection of subjects to appeal to the system admin.
       2. This popup will opened with a subject that was passing with the opening link, for example:
          1. From the Giver Profile a user can click on a link to recommend this profile.
          2. The Customer Relations popup should open with the topic already inside, and the title as well as: *Recommendation for site \ profile*
       3. At the top of the popup, will be 4 lines of text e.g.:

*Dear client, your inquiry is important to us, We will be happy assist you as quick as can be. If you do not find answers in our Faq section, then please contact us using this form. In most cases we answer within 12 hours.*

(Please remember that this text should be as a parameter in the translation page   
and When it is in Hebrew, it should be align to the right RTL)

* + - 1. The Subject will be select from a combo box:
         1. Technical Questions
         2. About registration
         3. More Information Needed
         4. Financial problem
         5. Testimonials and recommendations for our site
         6. Status change request.

In this case we have to add more require field: The reason?

* + - * 1. Report an error at an ad
        2. Reporting of an error at the entity Profile
        3. Other
      1. Additional fields:
         1. Name (If a user is in a login then use his name)
         2. eMail
         3. Home Phone
         4. Mobile Phone
         5. Title as a Free Text Field
         6. Content - free filling
      2. **Captcha** - to prevent spam – use google captcha
      3. **Send** button. When this form is process, the following occur:
         1. At Any new Customer Relations popup use, a mail should be send to Admin and Super Admin if this was approved in the bl\_GivNid\_Parameters table field Allow Admin \ SuperAdmin to receive CC from Contact us, and be logged in the tbl\_GivNid\_CustomerRelations table with the following data:

curDate - time delivery

curCustomerRelationsTypeID – write: "Contact Us"

curTransmitEnttyID - specify the sender entity, if any.

curTransmitName - specify the entity name.

curTransmitEmail – the sender's Email

curReciveEnttyID – select: "system

curHeadLine – as write in the form.

curContent - as write in the form \ or the reason.

curIPadress - IP address it was sent from

* + - 1. [(Top)](#content) **Mailing to users** – general mail template

See the templates with the link on the bottom of the footer called:  
*mailingtemplates.asp*

Any mail that is sent to a user must be on a design template.  
See at admin section about manage mail templates  
The template will include:

frame + background (color\image) + Logo

* + - * 1. Head line that indicate the type of mail
        2. Date – the current date and time of send.
        3. Apply to the user: Dear ~~userName~~
        4. Content
        5. Signature: Best regards: the site team
        6. Link to remove the user from the mailing list  
           This link will use the popup remove me popup.
        7. The type of mails:

Activating registration

Forgotten password

Replace password

Reason to change status

Refresh profile data

New ad

* + - 1. After sending an email, the following data will be logged in the tbl\_GivNid\_MailingLog table to the following fields:
         1. senDate – the current date and time
         2. senTransmitEnttyID – system (num 1)
         3. senReciveEnttyID – the entty ID
         4. senEmailTemplateID – the template ID used
         5. senAdID – the Ad ID when add or edit an ad

* + 1. [(Top)](#content) **POPUP\_Remove Me**A dedicated popup of REMOVE ME option for recipient of mails from the system.
       1. This popup will suggest the user to:
       2. Login and then the system will do the removal of the mark in his profile.
       3. Or to ask the admin to do it for him

* + 1. [(Top)](#content) **\_Recomendation from Giver Menu**
       1. User can add recommendations in several ways:
          1. Registered user can add a recommendation for the whole site or for a specific Giver from the Giver's profile
          2. The Giver himself can write a recommendation for himself, include uploading a scanned recommendation document.
          3. Anyone can write a recommendation to the site, from the link at the header.
       2. The recommendation can be seen in the recommendation popup when the user pop it.
       3. The Giver Name is a data that passing while clicking the popup's link.
       4. Date – short Date and Time Now
       5. The Recommender Details:
          1. If the Recommender is the Giver, then enable to insert details manually
          2. If the user is registered - enter details automatically:

recTransmitEnttyID -ID of recommender

recTransmitName- Name

recTransmitPhoneMobile - Mobile Phone

recTransmitPhoneHome - Home Phone

recTransmitEmail - Mail

recHeadLine - Title - recommending on: ---*the Giver we came from*---

recContent - Free Field

recTransmiterOK – the Recommender approval

recReciverOK - the user approval

* + - * 1. Captcha
      1. Uploading a recommendation document - only one photo uploading
         1. The image is saved in the same format of saving images in the system
         2. Identification sign for a recommendation will be the letter R, for example: GivNid\_1\_134\_6043305813\_R.jpg  
            firstImagename\_folderName\_\_ruserIDandomNum\_ImageTypeIndicator.extantion
      2. Preview
         1. Before saving - allows the user to view the recommendation
         2. A Giver has in his Profile - recommendations Tab - when he wants to preview.
      3. Send button
         1. Recommendation document image is saved in the same folder with pictures entity, In a Folder as describe above. (See details in the section: Organize files in folders)
         2. The data will be written to the tbl\_GivNid\_Recomend table.
         3. In the tbl\_GivNid\_Entty table, system should update the amount of recommendation in the field: entRecomendAmount
         4. At Any new Recommendation use, a mail should be send to Admin and Super Admin if this was approved in the tbl\_GivNid\_Parameters table field: Allow Admin \ SuperAdmin to receive CC from Recomed added, with the following data and be logged in the tbl\_GivNid\_CustomerRelations table:

curDate - Date Time of delivery

curCustomerRelationsTypeID - specify "recommendation for Giver"

curTransmitEnttyID- specify entityID of the sender, if any.

curTransmitName - specify the sender's name.

curTransmitEmail – Sender's Mail

curReciveEnttyID - the recipient entityID

curReciveName - Recipient Name

curReciveEmail – recipient's Mail

curHeadLine - Title – as written.

curContent – as written.

curIPadress - IP address it was sent from

* + 1. [(Top)](#content) **POPUP\_Tell a Friend** exsist inside customer service

The Link To this popup can be placed at any page in the system: Header, Giver profile, ad page esc. The fields that the users are filling are:

* + - 1. Date Time – Now (automatic)
      2. Title: a ready text: *I would like to recommend you about this site*  
         this text can be edited by the user.
      3. Type – "Tell a friend"
      4. Sender Name - check that a Name Is filled.
      5. Sender Email- check that this is a correct email
      6. Receiver name - check that a Name Is filled.
      7. Receiver Email- check that this is a correct email
      8. HeadLine
      9. Content - free field
      10. Captcha – to prevent spam
      11. Send. When you send the following occur:
          1. Send email to the friend.
          2. At Any new Tel a friend popup use, a mail should be send to Admin and Super Admin, if this was approved in the tbl\_GivNid\_Parameters table field Allow Admin to receive CC from Tell a friend and be logged in the   
             tbl\_GivNid\_CustomerRelations with the following data table:

curDate - Date Time of delivery

curCustomerRelationsTypeID - specify " Tell a Friend "

curTransmitEnttyID- specify entityID, if any.

curTransmitName - specify the sender name.

curTransmitEmail – Sender's Mail

curReciveEnttyID - the recipient entityID

curReciveName - Recipient Name

curReciveEmail – recipient's Mail

curHeadLine - Title – as written.

curContent – as written.

curIPadress - IP address it was sent from

* + 1. [(Top)](#content) **POPUP\_Photo Handling – please implement this modul:**

<https://pqina.nl/slim/#drag-drop-crop>

* + - 1. Uploading a photo can be done from several sources.

Giver's Profile

Nider's Profile

Recommendations on a Giver (by reduced to the width to 800px)

Add an ad form

Info center form

* + - * 1. At Any upload, the system should make sure that the file is a JPG image only.
        2. System Need to take every step possible to ensure that Unauthorized files will not be uploaded using this interface.
        3. All images will be in a 1 \* 1 proportions vertically.
      1. Uploading process is as follows:
         1. The photo uploaded details will be written to the tbl\_GivNid\_Photos table

When writing the data Please note the following:

phoEnttyTypeID – Nider, Giver, ad

phoEnttyID:

Giver or Nider EntityID

AdID

phoFileName - Identification sign for a Ad's will be the letter A, for example: GivNid\_1\_134\_6043305813\_A.jpg  
firstImagename\_folderName\_\_ruserIDandomNum\_ImageTypeIndicator.extantion

phoPath - Image path - relative physical path to the image location including the small file size name

phoType - Image Type - *Profile*-P \ *Galery*-G \ *Recomend*-R \ *Ad*-A \ *Article*-M

phoSort – sort determined manually

phoDescription - Photo Description - text description

phoDate – now

* + - * 1. Each image will be write to the database once.

During retrieval, it will be easy to locate the image file by name and the pre word:

P / G / R / A / M-indicating if Profile, Gallery Article, Recommendation or Ad

* + - * 1. The system checks whether the user is allowed to upload another image Depending on the value in the field Maximun photos for entty galery in the in the tbl\_GivNid\_Parameters table.

If not - error message – *you cannot upload more photos*

If yes – continue

* + - * 1. The user will be able to uplad an image according to the implemented modul, with ability to turn and crop.  
           calling to upload is with clicking the existing image in the EDIT page  
           (click on the image in the profile page will open it in single mode.

Confirm the Cutting by click on Continue.

**Add a description** of the image at the field phoDescription (the description as an alt tag, appears when the user hovers over the Image with the mouse, or clicks on it to open in a separate window)

The photo name also include the type of image:

Profile - add P + random Number..

Gallery - add G + random Number..

(Up to the amount of images defined in the tbl\_GivNid\_Parameters table at the field Maximun photos for entty galery)

Recommendation - add R + random Number.

Ad - add A + random Number.

The path to the files will be listed at tbl\_GivNid\_Photos table in the field phoPath

The Retrievable of the images will be as each one for the letter that represent the meaning of the photo.

* + - * 1. After closing the popup, the user will see the photo at the form he came from.
        2. When the popup opens from the entity profile form, in order to replace an existing image, the system Should prompt the user the file name as well so that he will be able to know what for every image is (P\R\G\A).

The user can click on an existing photo to replace it or delete it.

When deleting an image, the process must take care it will be deleted from the directory, and all info from the database as well.

* + - * 1. At Any new Uploading image popup use, a mail should be send to Admin and Super Admin if this was approved in the tbl\_GivNid\_Parameters table field Allow Admin \ super to receive mail when image was uploaded, with the following data and be logged in the tbl\_GivNid\_CustomerRelations table:

curDate - Date Time of delivery

curCustomerRelationsTypeID - specify " Upload an image "

curTransmitEnttyID- specify entityID, if any.

curTransmitName - specify the sender name.

curTransmitEmail – Sender's Mail

curReciveName - Recipient Name = "system"

curHeadLine - Title – photo description (if exist).

curContent – link to the image.

* + 1. [(Top)](#content)**POPUP\_Ad Preview**This popup will show the Nider how his ad looks like before saving.  
       its looks the same as it in the ad page but as a single popup.
       1. CLOSE – close this preview and return to edit.

* 1. [(Top)](#content) **Home Page** (just to code header and footer)

* 1. [(Top)](#content) **Giver Profile**
     1. The Givers Profile data is from the tbl\_GivNid\_Entty table), all entities are store in that table. We call them by filtering the entEnttyTypeID field)
        1. Every time that this profile is exposed to a user, the counter on the table   
           tbl\_GivNid\_Entty at the field entTracking must increase in 1.  
           (this means every user-beside the watching collecting that we are managing about register users to the watch log)
     2. Conditions on loading the page:
        1. Everyone can see everything **except**:
           1. Full name (only First name and first letter of the last name)
           2. Contact Details
           3. Recommendation Details   
              (there will be only a mark that this Giver has recommendations)
           4. The registered users menu: Who is watching me, Payment History,   
              Login Log Sections
        2. The field entActiveByAdmin is on.
        3. The Nider\Giver entty is in active status
     3. Every time a Giver is logging, he will receive a message that indicate him which parts or information he will need to complete (indicates are marked in the excel file- tables- givnidEntty, in the red column. One red for Mandatory, second red for percent count field), and from the tbl\_GivNid\_Talent table.
        1. This message will also advise him to turn off this alert in his profile menu (give him a direct link to turn it off)
        2. This message will continue to appear until he will mark the field:   
           entPrecentFillProfileNotAnimore at his menu or all mandatory fields that indicate as so will be filled.
     4. Each login of a user to his profile page must be count and add 1 to the field   
        entCounterview in the tbl\_GivNid\_Entty table.
     5. Each viewing of a registered entity to the profile of another entity, a new log must be added to the tbl\_GivNid\_WatchLog table with the following data:
        1. watDate - Date Time
        2. watWatcherEnttyID - the observer entity
        3. watEnttyIDWatched - the observable entity
        4. watWatcherBrowserType – the type of browser the watcher use

* + 1. Giver edit Profile

When the user is log in He can select the edit profile page

* + - 1. Follow the existing buttons and features in the page
      2. Entity Status - current status - in large bold fonts  
         The entty can have 3 type of status:
         1. Active
         2. Inactive – the user would like to delete his profile, and not to be shown in search results. he will never be able to recover the account. In this case his email address will add a pre random number, include current date and time (example: mail like that: [abc@abc.com](mailto:abc@abc.com) will become on inactive status to: [210320141032\_abc@abc.com](mailto:210320141032_abc@abc.com)  
            in this situation we give the user the option to future create a new account with his email address, and still save all his history activity.
         3. Frozen – temporarily not shown in search results, the user can login any time and change the status
         4. When the user change the status, update must be made at the table tbl\_GivNid\_City in the field citCountGivers. Decrease the amount in 1 (The count is an indicator for the activity in particular city)
         5. Status change is saved immediately
         6. As long as the status is *active* the entity will be shown in search results
         7. If the status is change to inactive then it will not be shown in search   
            results.

At any case of changing the status to anything but active, a mail should be sent to the user ask him about the reason to change status

After email validation show the email validation icon on his photo.

* + - 1. Freeze Membership - Direct button to change the status to frozen
      2. Change password
         1. Open a change password popup
         2. Just need to validate 6 charecters
      3. Conformation to receive emails when a new Ad is post
         1. The user can change this by selecting from a combo the word YES
         2. When system send emails, when an ad is posted, system must confirm that this field is marked with "1".
      4. Jump my Profile - updating Last modified date at the field entUpdateDate and causing to be first on the search list (After pinned profiles)
      5. Your profile is filled only %%  
         This is to explains the Giver that it is better to him to complete his profile up to The minimum as indicate in the tbl\_GivNid\_Parameters table field Minimum Entty Data percent to send mail.
      6. See Ads - Opening the Ad SearchResult Form
      7. Background Checks - Giver can get a paid service, for example:
         1. Background check
         2. Graphologist - Handwriting analysis
         3. PinME jump his profile at the top
         4. Clicking this link will open the POPUP\_Paid Services popup with the background check or any other selected pay service in the subject
         5. The user can choose the type of service and get it after the end of the Payment process an approve that will eventually allowed him to view the data:

In the type selection field the user selects the type of service   
(if in was not pass as a parameter from the page we came from)

When the user confirm the payment and click the pay gate button the popup will be closed and the user will continue to pay.

Confirmation of payment will mark in the tbl\_GivNid\_Entty table at the field entConfirmPaymentBackground

The user can get the service immediately

* + - 1. Recommend Us - Open popup Customer Relations with the subject "recommendation"
      2. Manage your recommendations
         1. The button will be shown to the user only when logged in and paid for this service.  
            it will open the Manage your recommendations popup with edit mode an all the current recommendations details in it When Opening the recommendations section, the user will be able to:

Add recommendations

Approve publishing in his profile

* + - * 1. In the Manage your recommendations will be shown a table with a list of recommendations already given to the current Giver, and he can change the status, and edit it.
        2. User will be able to stand on line of the table and see its full content.
        3. The user can manually add a new recommendation.
        4. The user will also will be able to see a button called edit on each recommendation, that will open the Manage your recommendations popup with edit mode an all the current recommendations details in it
      1. Want to see who watch you - Pay
         1. Logo with a link to the paid services popup, with the subject "who is watching me"
      2. PinME / Background check / who watched you / Handwriting analysis:  
         direct logo \ font to the paid services popup
      3. **Please note** that in thetbl\_GivNid\_Entty table there is a parameter in the field entNoIndex. This is to indicate whether to use the Metatag inc. file in the profile form, to avoid crawling by web engines, for the current entty. (you can see its implementation in the sample)
         1. The admin can change this value to 1 in order to activale the crawlers ban.

* + - 1. **Who watched me?** – That link will open to the administrator and to the entity if the admin has approved, to see the Section under the payment history where results are being filtered for the current user.
         1. To make that link active, the user must purchase a paid service.
         2. Until then a Logo will appears – "*To see you must purchase a paid service* – with a link to this popup.

Clicking on the link will open the section "Who watched me" the Giver profile.

* + - 1. The Giver will make the full payment process that will eventually allowed him to see the data.
      2. **Payment history** - open the section below the *Who watched me*, and it will be shown to the user only if the admin allow that in the admin menu at the fieldL entAllowSeePaymentHistory displays the following data:
         1. Date Time – of the payment
         2. Service Type ID – taken from tbl\_GivNid\_MembershipPlan table
         3. Payment Methods - Payment Methods
         4. Amount - the amount of the transaction
         5. Single Views - if the user parches single views, specify the amount
         6. Ad - If purchasing an ad as well, then mark as "1".

* + - 1. **entTracking** – indicate the Nider the amount of times his page was exposed  
         1. **Edit** – open the Employer add edit form for editing
      2. **Save** – save all changes
      3. **Exit** - prompting the user on the secure logout.

* + 1. **The profile Page includes:**
       1. Profile Photo
          1. The image includes layers of signs indicate the *background checks* and *recommendations* the user own and that were marked in his profile.

Background Checks:

Verify phone Call = star icon with Phone Background

Graphologist = star icon with paper in the Background

External firm = star icon with house in the Background

Recommendations

Star (different color) Marked with a number indicating the amount of the existing recommendations

* + - 1. Photo Gallery
         1. Arrows to scroll to the right and left
         2. Clicking on the photo will display it in a separate popup window with its description
      2. Below the photos on the right - communication details
         1. If the user\Nider is a paid member then – all information will be displayed.
         2. If the user is a free (not pay) then - only icons representing the communication type will be displayed, hovering over the icon will show a title to the user indicate him that there is info in that field but he must be a paid member to see it' and by clicking on this icon he will go to the select plan page.
      3. Below the photos on the left - Experience details
         1. Details are taken from the table tbl\_GivNid\_Talent - Filter with the field talTalentTypeID = Experience
         2. lng\_TALexpiriancetext\_Giv - Text Details of Experience
         3. Other fields – should be as define in the Excel sheet.
         4. Special Needs - display only if the Giver sign - write the talent title and mark V.

If need for design purposes to show this data on more columns layout, ok.

* + - * 1. Experience with special needs for elderly - display only if the Giver sign - write the talent title and mark V.
      1. Under this part, three columns with details of tbl\_GivNid\_TalentJunction table, where each part can spread over two columns:  
         1. Personal Details

Details are taken from the table tbl\_GivNid\_TalentJunction - Filter query from tbl\_GivNid\_Talent with the field talTalentTypeID = Personal Details

* + - * 1. Additional services

Each talent is indicated by Icon that represents it, and hovering over it will show the title to the user.

Details are taken from the table tbl\_GivNid\_TalentJunction - Filter query from tbl\_GivNid\_Talent with the field talTalentTypeID = Additional services

* + - * 1. Job Info.

Details are taken from the table tbl\_GivNid\_TalentJunction - Filter query from tbl\_GivNid\_Talent with the field talTalentTypeID = Job Info

* + - * 1. Payment.

Details are taken from the table tbl\_GivNid\_TalentJunction - Filter query from tbl\_GivNid\_Talent with the field talTalentTypeID = Payment

* + - * 1. Recommendations of the Giver (if any)

If a Nider purchase a membership, he will see all the details:

recRating - recommender Rating

recTransmitEnttyID - Name + Family

recTransmitPhoneMobile + recTransmitPhoneHome - recommender Phones

recTransmitEmail - eMail

recContent - Content recommendation

recTransmitName - Name

Scan signal – if there is Scanning then indicate here

If the user is not a member then he will be able to see the recommendation without contact details

First name + first letter of the last name.

And without scans.

* + 1. At the bottom of the page – the FOOTER, links to search results of Givers in same City of the current Giver
    2. **Left column** at the Giver profile, including the following data:
       1. entEnttyID - Giver ID
       2. entUpdateDate - Last update date
       3. QR Barcode – the current profile address that can be scanned to mobiles phones.
       4. Profile rating system
          1. Five stars to select
          2. Data Collection:

entRatingAmount - Number of votes

entRating - Average rating

Viewed 1250 times show the entTracking counter.

* + - 1. Recommendation link to manually adding of Recommendation
         1. This link will open POPUP\_Recomeandation popup
         2. If the user is not registered or not login, show an error message which that indicate him to Log in in order to make a new Recommendation.
      2. Links
         1. Add to Favorites
         2. Tell a friend

Will open the POPUP\_Tell a Friend popup and will allow mail delivery

* + - * 1. Write a note -will give the user a place to write a note regarding this result Giver in order to restore it later.  
           This option does not need to be saved to database, but to give to user a local area to write notes – cookies?!
        2. Share this profile in Facebook
        3. Share this profile on Twitter
        4. Share this profile on Google+
        5. Accessibility navigation
      1. Availability
         1. Details are taken from the table tbl\_GivNid\_TalentJunction - Filter query from tbl\_GivNid\_Talent with the field talTalentTypeID = General Availability
         2. Show table of the week with availability of the Giver
      2. Address Map
         1. Only if the address data appears in the Giver profile, then show the Giver's map
         2. Displayed only when the Nider is a member
         3. If the user is not a member, then show a logo - *you need to be a member in order to see the map.*
      3. Languages
         1. Details are taken from the table tbl\_GivNid\_LanguageJunction - Filter for the current tlnEnttyID
         2. Have to build tables like the example in Excel, with the deployment of language, speech quality and flags.
      4. Saved place to a self-promo logo
    1. **Admin Options for a Giver**
       1. If the user is the Admin or SuperAdmin, he will be able to see all the data and the Admin Menu
       2. All sections in admin form can be expend for 10 lines and use of slider, or collapse so that the user can see the section.
       3. From the Admin menu you can perform the following actions:
          1. Change Status

Freeze the entty in Admin is making the entty inactive (the process is describe above in this document, so that the Giver cannot enter anymore.

By clicking this link, the following will happened:

Field entActiveByAdmin should set to 0

Status entActiveByAdminDate change date update = now

Field entActiveByAdminReason give the user an inline edit to write the reason

* + - * 1. Allow anyone watching me? Show the Giver who watch his profile

Click on this link will change the field entAllowWhoWatchMe value to 1. The link at Giver's admin menu will be available. (Now the Giver can see the link to the paid services in order to purchase this service.)

When the user will pay he will see under the menu who watched him.

The data displayed in descending order

Five last lines with slider and expand the list.

* + - * 1. Allow manage recommendations

Click on this link will change the field entAllowRecomendMng value to 1.

The link at entity's admin menu will be available. (Now the Giver can see the link to the paid services in order to purchase this service.)

* + - * 1. Promote the user

Update Profile date

* + - * 1. PinMe

Sort Order field entSort will be set to 0 so that on the search result page this Giver will be among the first to appear.  
(sort on result page are by PinMe + entSort and then by entUpdateDate).

The frame on result page will be different from the others: bold \ color \ Background Image\color

* + - * 1. unPinMe

Sort Order field entSort will be set to 9

Update Profile date

* + - * 1. User credentials

Record of user authorization when registering

Documentation of the cancellation confirmation email when a user receive incoming message see the excel file.

* + - * 1. Reminders that were sent to the Giver

Displays the documentation of emails sent to the Giver

Open the Admin Mailing Log form filter by the current user.

The Data is from tbl\_GivNid\_MailingLog

* + - * 1. Making a payment manually

This option is for the admin only when wants to give free any service. The Amount for this process will be 0

Open Admin payment form, filter with the current user and the following data:

payDate - Now

payEnttyID - Givers name.

payPayRem - Service Type

payGate - Manual

payPrice-0

Clicking OK will allow the user to get the paid service.

Possible services are:

Who is watch me

Requires to mark with "1" in the   
tbl\_GivNid\_Entty in the field entConfirmPaymentWhoWatchMe

Graphologist analysis

Requires to mark with "1" in the tbl\_GivNid\_Entty in the field entConfirmPaymentGraphlogist

Pin a profile or an Ad (make them to be on top of any sort of data)

Requires to mark with "1" in the tbl\_GivNid\_Entty in the field entConfirmPaymentPin

Background check

Requires to mark with "1" in the tbl\_GivNid\_Entty in the field entConfirmPaymentBackground

See Payments

Allows the admin to see the current Givers payments.

Open Admin payment form, filter with the current user

CheckUp for a Giver

Check entConfirmPhoneCall if the admin made a checkup call.

Update the date as well in entConfirmPhoneCallDate field.

Add any info regarding the Giver to entSyatemRemarks field.

Add the first date of register to entRegistrationDate field.

When a user renew his membership the update the date entRenewDate field.

Last access date: every time the user login, this date will be updated by the current date and time at entUpdateDate field.

Update button

Update of all changes performed by admin

**entPointOfViewValue** – the admin can change the default value of this giver for points purechasing

**entAllowSeePaymentHistory** - the admin allow that in the user to see the payment history section.

**Login Log** – will open only to the administrator, (only if in the   
tbl\_GivNid\_Parameters table field: Collect loginLogout data is approved), the admin will be able to see a section below with the login and logout data of the Current entity. The structure of the table that will be shown to the admin consisting the Following fields:

elgType

elgDate

enttyType

elgEnttyID

EnttyName

elgIPadress

elgReffer

* + - * 1. Open Entty type – open the POPUP\_SuperAdmin EnttyType popup

* 1. [(Top)](#content) **Giver - Add Edit**. (existing -please follow the existing layout)  
     The Add Edit form built in stages.  
     1. Beneath the header, designed graphic image with an explanation of the process
     2. Request from the Giver to keep updating data in his profile
     3. User Menu
        1. Completion of the data - show the massage: your profile is filled only %%.
        2. PreView - A view of the profile as regular user sees.
        3. Update - see the Actions of the Save \ Update button, at end of this section
        4. Exit - exit the Edit to the Profile form.
     4. Care must be taken for the tab order by order of the fields
     5. Tabs – in the excel file there is a full description of the containing of each tab.  
        at the Bottom of each tab there is an Update button, and two navigation buttons:   
        Next Tab , Previous Tab. In each tab there are group data to update:
        1. Personal Details
        2. Communication
        3. Photos
        4. Recommendations and Experience
        5. Availability and Languages
        6. Additional services
        7. Information about the needed job
        8. Personal Details
           1. Giver ID
           2. Status

Save button Status - Allows immediate update of a status change

* + - * 1. Entity Type - Giver \ Nider \ both
        2. entPassword – an option to change the password.

Inside the password field, the user will be noticed that he can write down a new password (and in the next field to verify it) to change his current. The system will do the following:

Check the password in both fields: password and verify

save the new password encoded by MD5 or SHA256 encoded string.

* + - * 1. How you hear about us – Select from a combo of 8 options (local, translated)
        2. The following fields should be increased: name, family
        3. Date of birth

Calendar to choose from and an option to type.

* + - * 1. Age - calculated
        2. Sex – select from a combo
        3. Under this details, divided into three columns specify the details: (See Excel file for details of fields, from the tbl\_GivNid\_Talent table)
        4. About me.

Personal Description – free writing of the user about himself.

About me- in English (for abroad opportunities)

* + - * 1. Languages

Ability to add language and speech quality score: Fluent, very good, good, fair, slightly

The languages ​​are from the tbl\_GivNid\_LanguageJunction shown in a matrix easy for the user to update.

Should add a flag by Country stored in the tbl\_GivNid\_Languages tables

* + - * 1. **User credentials -** Registration Certificates:

Approval terms conditions - the user cannot change

Receive email on incoming message - the user can change

if in table tbl\_GivNid\_Parameters at field allow send SMS to an entty the value is YES then show the Giver An approval option to allow sending him SMS.

* + - 1. Communication
         1. Divided into 3 columns:

Physical Address

The city has already shown since the first registration.

Select an area from tbl\_GivNid\_Area Table.  
a city can be attributed to Number of areas to enable flexible subscription plans that Include various combinations of cities the user can click *select your area* link in order to see the relation between area and city.

Choosing a district \ zone from tbl\_GivNid\_Zone table of that city.

Telephony

Web addresses

* + - 1. Photos
         1. View profile photo - option to replace it by click on the button

The Photo Handling will open with tab 1 to select a new photo that will replace this.

Photo Gallery Gallery:

Ability to add - up to the amount approved in the table tbl\_GivNid\_Parameters at the field Maximun photos for entty galery

Every photo can be replaced or deleted

When you delete – please confirm that you physically delete all three files of the same image, Various sizes And remove the address from the table tbl\_GivNid\_Photos.

* + - 1. Recommendations and Experience
         1. Field lng\_TALexpiriancetext\_Giv should be as a rich text.

List of recommendations associated with the Giver, in the table tbl\_GivNid\_Recomend including:

Date

Name of recommender

Title recommendation

Other data from the table.

Link to the POPUP\_Manage your recommendations popup to preview the recommendation

An icon that represent a scanned recommendation document and link to show it.

* + - 1. Years of work experience – each item should be represent by an icons and   
         with a title hovering
         1. lng\_TALjobhystory\_Giv – years of expiriance to select
         2. lng\_TALexpirianceage\_Giv - Experience in the treatment ages
         3. lng\_TALtwins\_Giv - Experience with twins triplets and higher
         4. lng\_TALexpiriancespecial\_Giv - Experience in treating children with special needs
         5. If the Giver has experience in handling special needs, then show all icons represent the experience with a title hovering
         6. If the Giver don’t have experience in handling special needs, then don't show icons.
         7. The same goes for adult needs.
      2. Availability
         1. Column A - List of availability as shown in table tbl\_GivNid\_Talent

lng\_TALjobstart\_Giv

lng\_TALjobperiod\_Giv

lng\_TALjobhours\_Giv

lng\_TALcallavailble\_Giv

lng\_TALcalltime\_Giv

* + - * 1. Column B - Week layout Matrix view and labeling appropriate time points, from the table tbl\_GivNid\_Available **see sample 9**
        2. Build the weekday table with the tbl\_GivNid\_Weekday table, regarding the selected system language

You have to show a table of the week includes:

Days of the Week

Hours and hour description from tbl\_GivNid\_HourType table.

Any click of the user on a junction between day and hour will create this square colored and represent this time of the week available to work. You should place a notation at the bottom of the table that will explain any user the available time.

The data for the availability is store in tbl\_GivNid\_Available table.

* + - 1. Services
         1. Additional services - Layout in 3-2 columns, with icons representing them with a title hovering
         2. Another text line lng\_TALmoretext\_Giv
      2. Information about job
         1. Job Info – column with all the info, with icons representing them  
            with a title hovering.
         2. Payment – column with all the info, with icons representing them  
            with a title hovering.
         3. Description of the position wanted in rich text field - lng\_TALjobdescrption\_Giv another text line
      3. **Update button** - at the bottom of each tab, do the following:
         1. If in the table tbl\_GivNid\_Entty, entUpdateCityList Field has 0 value, then:

Change it to 1

Find the entity's city in the tbl\_GivNid\_City table, and add 1 to the current number in the field citCountGivers. (only in case of a new Giver !. on update a profile, this Count filed is not need to be update)

* + - * 1. If the amount of citCountGivers Givers in the tbl\_GivNid\_City table is similar to the value of Givers in the table tbl\_GivNid\_Parameters, field:   
           minimum Givers to show their city then do the following:

Send an automatic mail to Niders present the Giver's update only if the field Allow send mail after Giver update profile in table tbl\_GivNid\_Parameters is approved on YES.

You have to check that such email to the same Nider, about the same Giver, was sent previously According to the tbl\_GivNid\_MailingLog table filtered by the current Giver ID and the field senTransmitEnttyID

Filter must be done also if a such a mail was not already sent to a Nider from the same city of the current Giver, do that by filtering the tbl\_GivNid\_MailingLog with the following fields:

senReciveEnttyID

senEmailTemplateID

If this kind of a mail about this Giver, was sent to the same Nider, then skip to next record in the tbl\_GivNid\_MailingLog table.

After delivery, a log must be added to table tbl\_GivNid\_MailingLog with the following data:

senDate – current Date

senTransmitEnttyID – ID of the current Giver

senReciveEnttyID – ID of the Nider

senEmailTemplateID – ID Type of template.

* + - * 1. Update the value in table tbl\_GivNid\_Entty, field entPrecentFillProfile with the calculation of filled percentage (Please suggest a method for calculating)

Summarizes the total fields are defined as important in table tbl\_GivNid\_Entty And tbl\_GivNid\_Talent table  
 .

* + - * 1. Updating the tbl\_GivNid\_TalentJunction table with the new updated data:

tajEnttyTypeID

tajEnttyID

tajTalentID

tajValue (tajValue\_lngHEB \ tajValue\_lngENG \ tajValue\_lngDE)

* 1. [(Top)](#content) **Nider Profile** – mostly same build instructions as the GIVER, withcare for the following remarks
     1. The Niders Profile data is from the tbl\_GivNid\_Entty table,  
         ) all entities are store in that table. We call them by filtering the entEnttyTypeID field)
     2. The behavior of this page is as almost like the Givers page.
        1. Every time that this profile is exposed to a user, the counter on the table   
           tbl\_GivNid\_Entty at the field entTracking must increase in 1.  
           (this means every user-beside the watching collecting that we are managing about register users to the watch log)
     3. Conditions on the page:
        1. Everyone can see everything except:
           1. *HIDDEN DATA* – Communication, recommender's comm. - except if the Nider mark in his admin menu to allow see comm details - show my comm info. Only if the user is registered

Show any Giver a logo which advise him to register to see detail.

* + - 1. The entty is in active status
      2. The field entActiveByAdmin is on.

* + 1. Each visit of a user to the profile page must be count and add to the field   
       entCounterview and each viewing of a registered entity to the profile of another entity, a new log must be added to the tbl\_GivNid\_WatchLog table with the following data:
       1. watDate - Date Time
       2. watWatcherEnttyID - the observer entity
       3. watEnttyIDWatched - the observable entity
       4. watWatcherBrowserType – the type of browser the watcher use
    2. Nider Profile Menu
    3. Every time a Nider is logging, he will receive a message that indicate him which parts or information he will need to complete (indicates are marked in the excel file- tables- givnidEntty, in the red column. One red for Mandatory, second red for percent count field), and from the tbl\_GivNid\_Talent table until he will mark the field:   
       entPrecentFillProfileNotAnimore or all mandatory fields that indicate as so will be filled.

The menu includes:

* + - 1. Edit – go to Nider Add Edit form
      2. Photo Handling- opening the Uploading photo popup with the edit\delete tab open
         1. Nider does not have to add pictures.
         2. System can offer him to select one of the *no image* pictures.
         3. If the worker will not upload a picture, then the system will show in his profile, randomly on of the 4 *NoPhoto* images
      3. Show communications - default: Yes
         1. The Nider can block this option in his profile.
         2. The only info to appear is the name, family, city, area
      4. Entity Status - current status - in large bold fonts The entty can have 3 type of status:
         1. Active
         2. Inactiv – the user would like to delete his profile, and not to be shown in search results. he will never be able to recover the account. In this case his email address will add a pre random number, include current date and time (example: mail like that: [abc@abc.com](mailto:abc@abc.com) will become on inactive status to: [210320141032\_abc@abc.com](mailto:210320141032_abc@abc.com)  
            in this situation we give the user the option to future create a new account with his email address, and still save all his history activity.
         3. Frozen – temporarily not shown in search results, the user can login any time and change the status
         4. When the user change the status, update must be made at the table tbl\_GivNid\_City in the field citCountGivers. Decrease the amount in 1 (The count is an indicator for the activity in particular city)
         5. Status change is saved immediately
         6. As long as the status is *active* the entity will be shown in search results
         7. If the status is change to inactive then it will not be shown in search   
            results.

At any case of changing the status to anything but active, a mail should be sent to the user ask him about the reason to change status

* + - 1. Freeze Membership - Direct button to change the status to frozen
      2. Change password
         1. redirect to Nider Add Edit form and change password
         2. Or it can be done in the login popup at a change password mod.
      3. Conformation to receive emails when a new Giver is added
         1. The user can change this by selecting from a combo the word YES
         2. When system send emails, when Giver is posted, system must confirm that this field is marked with "1".
      4. Jump my Ad - updating Last modified date and causing the ad to be first on the search result list
      5. Payment history - open the the section below the admin's Login log.
      6. Your profile is filled only %%
         1. This is to explain the Nider that it is better to him to complete his profile up to The minimum as indicate in the tbl\_GivNid\_Parameters table field Minimum Entty Data percent to send mail.
         2. Give the Nider the option to mark in the Field entPrecentFillProfileNotAnimore= 1
      7. I don’t want to complete my profile
         1. The user can disable the error message calling him every time
         2. Complete details of the profile
      8. Search Givers - Opening the Giver Search Result Form - Opening Form Search Results With data of Givers from the same city of the current Nider.
      9. Background Checks - Nider can get a paid service, about any Giver, for example:
         1. Background check.
         2. Graphologist - Handwriting analysis
         3. Clicking this link will open the paid services popup with the background check or any other selected pay service in the subject

The user can choose the type of service and get it after the end of the Payment process an approve that will eventually allowed him to view the data:

In the type selection field the user selects the type of service (if it was not pass as a parameter from the page we came from)

Confirmation of payment will mark in the tbl\_GivNid\_Entty table at the field entConfirmPaymentBackground or any other service

* + - 1. Recommend Us - Open popup Customer Relations with the subject  
         "recommendation"
      2. **Who watched me?** – That link will open to the administrator and to the Nider if the admin has approved, or this service was purchase, to see the Section under the payment history where results are being filtered for the current user.
         1. To make that link active, the user must purchase a paid service.
         2. Until then a Logo will appears – "To see you must purchase a paid service – with a link to this popup...

Clicking on the link will open the popup with "Who watched me" in the title.

The Nider will make the full payment process that will eventually allowed him to see the data.

* + - 1. **Summery of Your Membership Plans** The balance of the subscription program presents data from tbl\_GivNid\_Payments table:
         1. The amount of remaining paySingles
         2. Amount of time remaining in the purchased plan according to payValidity field.
      2. **Want to see who** - Pay
         1. How many viewers watch this profile
         2. Logo with a link to the paid services popup, with the subject "who is watching me"
      3. **Please note** that in thetbl\_GivNid\_Entty table there is a parameter in the field entNoIndex. This is to indicate whether to use the Metatag inc. file in the profile form, to avoid crawling by web engines, for the current entty. (you can see its implementation in the sample)
         1. The admin can change this value to 1 in order to activale the crawlers ban.

* + - 1. **PreView** - A view of the profile as regular user sees.  Without management menus.
         1. **Edit** – open the Employer add edit form for editing
         2. **Add An Ad** – Link to the Ad Add Edit form with this employer data.
         3. **entTracking** – indicate the employer the amount of times his page was exposed
         4. **Save** – save all changes
      2. **Exit** - prompting the user on the secure logout.
      3. **Who watched me .**
         1. Will only appear to the admin and if approved by admin (or paid by the Nider as a service) then also to the current Nider.
         2. Filtering of the current entity only.
         3. If the Nider is not allow to see that section then show a logo that says: you can see this section by purechase a paid service here: (add a link to POPUP\_paid service with *who watch me* at the head line.
      4. **Payment history** - open the section below the *Who watched me*, and it will be shown to the user only if the admin allow that in the admin menu at the field entAllowSeePaymentHistory displays the following data:
         1. Date Time – of the payment
         2. Service Type ID – taken from tbl\_GivNid\_MembershipPlan table
         3. Payment Methods - Payment Methods
         4. Amount - the amount of the transaction
         5. Single Views - if the user parches single views, specify the amount
         6. Ad - If purchasing an ad as well, then mark as "1".
      5. **Login Log** – will open only to the administrator, (only if in the   
         tbl\_GivNid\_Parameters table field: Collect loginLogout data is approved), the admin will be able to see a section below with the login and logout data of the Current entity.
    1. **Nider Profile Page includes:**
       1. **Profile Photo**
          1. The Nider does not have to add any photos

If there is no image to display one of 4 images in the image folder called *noPhoto.jpg*.

* + - 1. Advertisement - Buy a subscription plan
      2. Middle section: **first name + last name** of the Nider, in big bold letters
         1. Below, the area name and the city name.
      3. Your Membership Plans
         1. A box that present to the Nider his membership plan if he has
         2. If the Nider doesn't have a membership plan then show him this:  
            You don’t have a membership plan, click here to buy one – a link to Membership Plans form
         3. In the Nider has a plan then in the next row, show him the plan:

Your plan is: Free\Global\Area\city (with the name of the city\area

if the Nider has a plan like: Free \ City \ Area \ Point of view then Suggest the Nider to upgrade this plan to the next level:

Free \ City to Area

Point of view to City

If the Nider has an ad then show him a link to his ad at the Ad Page form

If the Nider Don’t have an ad the show him a link to the Payment form ready for an ad

* + - 1. below the Nider name: **Photo Gallery**

View the gallery only if the Nider added images. If not, do not display at all.

* + - * 1. Size 87 \* 70, Vertically
        2. Arrows to scroll to the right and left
        3. Hover over the photo will display it at the size 300 \* 250 along with its description.
        4. Clicking on the photo will display it in a separate popup window with its description
      1. Below the gallery: **Communication** - Contact details
         1. If the Nider confirmed in his management menu: display the comm info this will present all the details that have registered with.
         2. The default is – to show
         3. if the Nider did not confirm to show those details then only show icons that indicate that there is info in that comm part + a hoover title that indicate that "this info is private".
         4. Only details that have value will be shown.
         5. Only registered users can see the data– all non-registered users will see icons instead of data.
         6. The icon will have hoover title that telling the user that he have to register.
         7. A click on the icon will take the user to the registration popup.

* + - 1. **Ads history**- List of the current Nider Ads
         1. List of ads includes the following fields:

claDateCreate- Date of publication

End Date – calculated date between claDateCreate and the amount of days in the table tbl\_GivNid\_MembershipPlan, field memDaysLimit

claHeadLine- Title - one line + link to form a want ad to preview

claContent- Contents - One line with three points at the end

claStatus - Current Status

* + - * 1. Read More….- "… Read More" link to search result form, filtered by the ad ID
      1. At the bottom of this section, place a paging navigator, the amount of records in that section is define in tbl\_Jober\_Parameters table at the field: Amount of Ad and Search results in a page.
      2. **Edit**
         1. This column appears only when the Nider or the admin are in login.
         2. if the user want to change the ad display a message : "are you sure"
         3. If the ad is not valid, then show the Nider an option to go to the   
            Membership Plans form, to renew the ad.
         4. Only the Nider or the admin that are in login can see this Columns.
         5. The title of the ad will have a link to Ad Page form
      3. **PinAd my ad**

Sort Order field claPin in table tbl\_GivNid\_Ad will be set to 0 So that on the ad search result page this Nider's ad will be among the first to appear.(sort on result page are by claPin and then by claDateUpdate).

The Nider can see this column only.   
Every defalt ad has 9 in that field (shown to the user as NO) with a link to the paid services popup with the ad ID as a parameter

The result frame will be different from the others: bold \ color \   
Background Image

* + - 1. **UnPinAd my ad (*for Administrator only)***
         1. Sort Order field claPin will be set to 9 (shown to the user as NO)
    1. Nider profile, including the following data:
       1. entEnttyID - Entity ID
       2. entUpdateDate -Last updated
       3. Barcode QR - address in profile code that allows the user to scan the profile address
       4. **Recommendation** link to manually adding of Recommendation
          1. This link will open POPUP\_Recomeandation popup
          2. The title will be - a recommendation for the site.
          3. If the user is not registered or not login, show an error message which that indicate him to Log in in order to make a new Recommendation.
       5. **Links**
          1. Add to Favorites – the current Nider (in deferent then the header favorites that save the home page address.
          2. Tell a friend - Will open the popup POPUP\_Tell a Friend and will allow mail delivery
          3. Write a note -will give the user a place to write a note regarding this result Giver in order to restore it later. (**see sample 7** of the note and the confirm)  
             This option does not need to be saved to database, but to give to user a local area to write notes – cookies ?!
       6. This options are available to a paid users only. While hovering the icons,   
          the user will see a title that indicate him to buy a plan + a link to the plan page.
       7. Share – share option of this profile to facebook, tweeter, google+, with the following data:
          1. LastName + FirstName
          2. entPersonalDescription
          3. entPersonalDescriptionEng.
          4. link to the profile page.

* + - 1. Accessibility navigation – enlarge fonts on this page
      2. A saved place to a self-promo logo
      3. Address Map
         1. Only if the address data appears in the Giver profile, then show the Giver's map
         2. Displayed only when the Nider is a member
         3. If the user is not a member, then show a logo - *you need to be a member in order to see the map.*
      4. Info Center - Random Article's Title such as: Evidence, with a link to the article page.
    1. Pages description
       1. Invite button
          1. It is locate in the ADS and GIVER profile for registered users.

If a GIVER find a proper ad for him, than he click the invite button on this ad

The NIDER will see the INVITE in his page as a search result in the INVITES section, and an email will be send to him.

If a NIDER find a GIVER in the GIVER profile page he can invite her by clicking the invite button

The GIVER will see the invite in his page as a search result in the INVITES section, and an email will be send to him.

* + 1. **Admin Options for Nider**
       1. If the logged user is the Admin or SuperAdmin, he will be able to see all the data and the Admin Menu
       2. All sections in admin form can be expend for 10 lines and use of stroller, or collapse so that the user can see the section.
       3. Admin menu you can do the following:
          1. **Change in Status**

Freeze the entty in Admin freezing so that the Nider cannot enter anymore.

By clicking this link, the following will happened:

Field entActiveByAdmin should set to 0

Status entActiveByAdminDate change date update = now

Field entActiveByAdminReason give the user an inline edit to write the reason

Update Status Change Date

* + - * 1. **Allow who watching me** ? Show the Nider who watch his profile

Click on this link will change the field entAllowWhoWatchMe value to 1. The link at Nider's admin menu will be available. (Now the Nider can see the link to the paid services in order to purchase this service.)

When the user will pay he will see under the menu who watched him.

When the user will pay he will see under the menu who watched him.

The data are displayed in descending order

5 last lines with slider

* + - * 1. **Promote the Nider job ad**

Jump down to the ad list, where you can PinAd

* + - * 1. User credentials

Record of user authorization when registering

Documentation of the cancellation confirmation email when a user receive incoming message

See the excel file.

* + - * 1. Reminders we sent to the Nider

Displays the documentation of emails sent to the Nider

Open the Admin Mailing Log form filter by the current user.

The Data is from tbl\_GivNid\_MailingLog

* + - * 1. Making a payment manually

This option is for the admin only when wants to give free any service. The Amount for this process will be 0

Open Admin payment form, filter with the current user and the following data:

payDate - Now

payEnttyID - Givers name.

payMembershipPlanID- Service Type

payGate - Manual

payPrice-0

Clicking OK will allow the user to get the paid service.

payPayRem - in case of Nider how is ordering checkup for a Giver, the Giver's details should be written here: Name + ID + city + Area.

Possible services are:

Who is watch me

Requires to mark with "1" in the   
tbl\_GivNid\_Entty in the field entConfirmPaymentWhoWatchMe

Graphologist analysis

Requires to mark with "1" in the   
tbl\_GivNid\_Entty in the field entConfirmPaymentGraphlogist

Pin a profile or an Ad (make them to be on top of any sort of data)

Requires to mark with "1" in the   
tbl\_GivNid\_Entty in the field entConfirmPaymentPin

Background check

Requires to mark with "1" in the   
tbl\_GivNid\_Entty in the field entConfirmPaymentBackground

* + - * 1. **entAllowSeePaymentHistory** - the admin allow that in the user to see the payment history section.
        2. See **payment log**

Allows the admin to see the current Niders payments.

Jump down below the Nider's menu to see the payment section.

* + - * 1. Open Entty Type – open the POPUP\_SuperAdmin\_ EnttyType
        2. **entRegistrationDate** – registration date
        3. **entRenewDate** – renew date after freezing one
        4. **Last AccessDate** – last login date
        5. **entUpdateDate** - last time the user click on update
        6. **entLastLoginDate** – last tile the user use the login process
        7. **entSort** – the admin can enter any number in order to change the natural sort to be sort first by the sort field
        8. **Update button** - Update of all changes performed by admin
        9. **Login Log** – will open only to the administrator, (only if in the   
           tbl\_GivNid\_Parameters table field: Collect loginLogout data is approved), the admin will be able to see a section below with the login and logout data of the Current entity. The structure of the table that will be shown to the admin consisting the Following fields:

elgType

elgDate

enttyType

elgEnttyID

EnttyName

elgIPadress

elgReffer

* + - * 1. Open Enttytype – open the POPUP\_SuperAdmin EnttyType popup

* 1. [(Top)](#content) **Nider - Add Edit**.

The Add Edit form built in stages

* + 1. Beneath the header, designed graphic image with an explanation of the process
    2. Request from the Giver to keep updating data in his profile
    3. User Menu
       1. **Add an ad**
          1. Allow the Nider to go to the Ad Add Edit form in order to make a new ad

At the Ad Add Edit form the Nider will get a message if he has a credit to make an ad or to purchase a plan.

A user can purchase as many ads that he like. When the system is allowing the user to add an ad it should refer to a claPaymentID in the tbl\_GivNid\_Payments table

* + - 1. **Completion of the data** - show the massage: your profile is filled only %%.
      2. **PreView** - A view of the profile as regular user sees.
      3. **Update** - see the Actions of the Save \ Update button, at end of this section
      4. **Exit** - exit the Edit to the Profile form.
    1. Care must be taken for the tab order by order of the fields
    2. Not like the profile page itself that is not showing fields without data, in this form all fields will be exposed to the employer to fill data in.
    3. **Tabs** – in the excel file there is a full description of the containing of each tab.  
       at the Bottom of each tab there is an Update button, and two navigation buttons:   
       Next Tab, Previous Tab. In each tab there are group data to update:
       1. Personal Details
       2. Photos
    4. **Details of the tabs:**
       1. Personal Details
          1. Nider ID
          2. Status

Save button Status - Allows immediate update of a status change

* + - * 1. Entity Type - Nider \ both
        2. The following fields should be in big bold fonts: name, family, b. date, age, gender
        3. Communication

Divided into 3 columns:

**Physical** Address

The city \ area has already shown first registration.  
At the area word, put the *select your area* link in order the users can see the relation between city \ areas.

The user can change this details at any time.

**Telephony**

**Web**

* + - * 1. **Languages**

Ability to add language and speech quality score: Fluent, very good, good, fair, slightly

The languages ​​are from the tbl\_GivNid\_LanguageJunction shown in a matrix easy for the user to update.

Should add a flag by Country stored in the tbl\_GivNid\_Languages tables

* + - * 1. **User credentials -** Registration Certificates:

Approval terms conditions - the user cannot change

Receive email on incoming message - the user can change

* + - 1. **Photos**
         1. View profile photo - option to replace it by click on the button

The Photo Handling will open with tab 1 to select a new photo that will replace this.

* + - * 1. Photo Gallery Gallery:

Ability to add - up to the amount approved in the table tbl\_GivNid\_Parameters at the field Maximun photos for entty galery

Every photo can be replaced or deleted

When you delete – please confirm that you physically delete all three files of the same image, various sizes and remove the address from the table tbl\_GivNid\_Photos.

* + - 1. **Update button** - at the bottom of each tab, do the following:
         1. If in the table tbl\_GivNid\_Entty, entUpdateCityList Field has 0 value, then

Change it to 1

Find the entity's city in the tbl\_GivNid\_City table, and add 1 to the current number in the field citCountGivers.

Send an automatic mail to Givers in order to present the Nider's update only if the field Send Email to Givers when a Nider is updating his profile in table tbl\_GivNid\_Parameters is approved on YES.

You have to check that such email was not sent previously According to the tbl\_GivNid\_MailingLog table filtered by the current Nider ID and the field senTransmitEnttyID

Filter must be done also if such a mail was not already sent to a Giver from the same city of the current Nider, do that by filtering the tbl\_GivNid\_MailingLog with the following fields:

senReciveEnttyID

senEmailTemplateID

If this kind of a mail was sent to the same Giver, then skip to next record in the tbl\_GivNid\_MailingLog table.

After delivery, a log must be added to table tbl\_GivNid\_MailingLog with the following data:

senDate – current Date

senTransmitEnttyID – ID of the current Nider

senReciveEnttyID – ID of the Giver

senEmailTemplateID – ID Type of template.

* + - * 1. Update the value in table tbl\_GivNid\_Entty, field entPrecentFillProfile with the calculation of filled percentage, following this list:

Summarizes the total fields are defined as important in table tbl\_GivNid\_Entty and tbl\_GivNid\_Talent table

Every filled talent field from the tbl\_GivNid\_Talent = 1 points

From tbl\_GivNid\_Entty each of the following filled field = 1 point

From tbl\_GivNid\_Photos every photo of this user=5 points

Sample calculation: 20 talents + 10 entty data + 3 photos = 45%  
 .

* + - * 1. Updating the tbl\_GivNid\_TalentJunction table with the new updated data:

tajEnttyTypeID

tajEnttyID

tajTalentID

tajValue (tajValue\_lngHEB \ tajValue\_lngENG \ tajValue\_lngDE)

* + - 1. **Ad Details**
         1. claHeadLine – Ad head line very big bold letters
         2. lng\_TALjobtype\_Ad – Job type for this ad
         3. claContent – ad content space for 100 words (3 lines + option to localy expand)
         4. entAreaID + entCityID– Ad area + city name- big bold letters
      2. **Job Info**.
         1. Details are taken from the table tbl\_GivNid\_TalentJunction - Filter with the field tajTalentID = job info and tajEnttyTypeID = entty type=Ad
      3. **Availability**
         1. Details are taken from the table tbl\_GivNid\_TalentJunction - Filter with the field talTalentTypeID = General Availability
         2. Show table of the week with availability that needed
      4. **Additional services**
         1. Each talent is indicated by Icon that represents it, and hovering over it will show the title to the user .
         2. Details are taken from the table tbl\_GivNid\_Talent - Filter with the field talTalentTypeID = Additional services
      5. **Services** will be taken from tbl\_GivNid\_TalentJunction. 2-3 columns
         1. Each icon will represent the service and viewing in its title when you hover with the mouse.
      6. **Languages**
         1. Details are taken from the table tbl\_GivNid\_Talent - Filter with the field talTalentTypeID = Personal Details, the field: lng\_TALlanguages
         2. Have to build tables like the example in Excel, with the deployment of language, speech quality and flags.
      7. **Communication**This section is only for registered Givers for an un register show a logo with   
         a link to registration.  
         A Nider how have Points of view will be able to see the comm detail in the Ad Page
         1. Divided into columns – any information that within the ad.

Physical Address

Telephony

Web addresses

* + - * 1. **Invite** – HIDDEN DATA for subscribers that has a City \Area plan only. Send background mail to the giver, to come and see the Niders ad. (as describe above in the Niders Search result)
      1. **Big button** - a link to the Ad page See Full ad page

* 1. [(Top)](#content) **Ad Page**
     1. This Form displays a particular ad.   
        it should have nice design and comfortable to read.  
        The users come to this form in several options:
        1. From the Ads List form
        2. The AdList in a Nider Profile form
        3. Landing page from an out source web (Facebook \ Twitter \ mail)
        4. Every time that this profile is exposed to a user, the counter on the table   
           tbl\_GivNid\_Ad at the field claTracking must increase in 1.
     2. If the user is not registered do not display communication information.
     3. The images can be displayed only if the Nider load some.
     4. All data should be organize in frames (not tabs) **like in the excel sheet**, and as was describe in the Nider and Givers page, with some more:
        1. Top – claAdID - Ad ID
        2. Contact man – name of the Nider
        3. claHeadLine - Headline of this Ad
        4. claContent - content of this Ad
        5. on the right side: Links
           1. Add to Favorites
           2. Tell a friend
           3. Will open the POPUP\_Tell a Friend popup and will allow mail delivery
           4. Share this profile in Facebook
           5. Share this profile on Twitter
           6. Save to personal list (in order to show the user a filtered result of a personal list)
           7. write a note (give the user an option to write locally a cookies not about a current ad)
        6. On the left side
           1. Ad's status
           2. Ad's ID
           3. Ad's last update date
           4. Viewed 1250 times: show the counter from the field claTracking
        7. **Invite** – HIDDEN DATA for subscribers that has a City \Area plan only. Send background mail to the giver, to come and see the Niders ad. (as describe above in the Niders Search result)
     5. Details of the frames:
        1. Communication
        2. Job Info
        3. Personal Details
        4. Additional services
        5. Experience with special needs
        6. Photos
     6. At the bottom
        1. A link to a customer relation popup complain about mistake in this ad.
  2. **Ad Add Edit**Basically this form looks like the Ad Page form, but with edit options.  
     The form is built in stages.  
     1. Nider can add ads thru the membership plan form.
     2. At the top:
        1. Ad menu for the Nider
        2. Designed graphic image for an explanation of the process for Niders
     3. Top – claAdID - Ad ID
        1. Contact man – name of the Nider
        2. claHeadLine - Headline of this Ad
        3. claContent - content of this Ad
     4. On the left side
        1. Ad's status
        2. Ad's ID
        3. Ad's last update date
     5. The communications information is from the tbl\_GivNid\_Entty table
     6. Talents will be from tbl\_GivNid\_TalentJunction table, based on tajAdID field
     7. User Menu
        1. Appears only when the Nider, owner of the ad, is in login
        2. Ad Status - current status - in large bold fonts
           1. Status change is saved immediately
           2. As long as the status is active - the ad appears in searches (as long as it is valid)
        3. PinAd my ad
           1. Give the Nider the option to purchase this service. (As describe before)
           2. Sort Order field claPin in table tbl\_GivNid\_Ad will be set to 0 So that on the ad search result page this Nider's ad will be among the first to appear. (sort on result page are by claPin and then by claDateUpdate).
        4. Tell a Friend – Open the popup (As describe before)
        5. Update date – will change the date on field claDateUpdate at table tbl\_GivNid\_Ad to the current date
        6. Preview - View the Ad as users will see- open the Ad Preview popup.
        7. Exit - exit the Edit to the Nider Profile form.
     8. Care must be taken for the tab order by order of the fields
     9. The frames: Communication, Job Info, Personal Details, Additional services, experience with special needs, Photos
        1. **Details of The frames:**
           1. Communication Divided into 4 columns:

Physical Address

The city has already shown since the first registration.

Select an area from tbl\_GivNid\_Area Table.  
A city can be attributed to Number of areas to enable flexible subscription plans that Include various combinations of cities  
Show the user the *select your area* link in order him to see the relation   
between city \ area

* + - * 1. Choosing a district \ zone from tbl\_GivNid\_Zone table of that city.
        2. Telephony
        3. Web addresses
        4. Languages

Details are taken from the table tbl\_GivNid\_TalentJunction - Filter with the field tajEnttyTypeID= Personal Details, the field: lng\_TALlanguages

Have to build tables like the example in Excel, with the deployment of language, speech quality and flags.

* + - 1. Job Info.
         1. Details are taken from the table tbl\_GivNid\_TalentJunction - Filter with the field talTalentTypeID = Job Info
         2. Additional services

Each talent is indicated by Icon that represents it, and hovering over it will show the title to the user.

Details are taken from the table tbl\_GivNid\_TalentJunction - Filter with the field talTalentTypeID = Additional services

* + - 1. Payment.
         1. Details are taken from the table tbl\_GivNid\_TalentJunction - Filter with the field talTalentTypeID = Payment
      2. Availability
         1. Column A - List of availability as shown in table tbl\_GivNid\_Talent

lng\_TALjobstart\_Ad

lng\_TALjobperiod\_ Ad

lng\_TALjobhours\_ Ad

lng\_TALcallavailble\_ Ad

lng\_TALcalltime\_ Ad

* + - * 1. Column B - Week layout Matrix view and labeling appropriate time points, from the table tbl\_GivNid\_Available

You have to show a table of the week includes: (see sample 9)

Days of the Week

Hours and hour description from tbl\_GivNid\_HourType table.

Any click of the user on a junction between day and hour will create this square colored and represent this time of the week available to work. You should place a notation at the bottom of the table that will explain any user the available time.

The data for the availability is stor in tbl\_GivNid\_Available table.

* + - 1. Personal Details and experience
         1. Details are taken from the table tbl\_GivNid\_TalentJunction - Filter with the field talTalentTypeID = Personal Details
         2. Layout in -3-2 columns, with icons representing them
         3. Years of work experience – each item should be represent by an icons and with a title hovering
         4. lng\_TALjobhystory\_Cls – required years of expiriance to select
         5. lng\_TALexpirianceage\_ Cls - required Experience in the treatment ages
         6. lng\_TALtwins\_ Cls - required Experience with twins triplets and higher
         7. lng\_TALexpiriancespecial\_ Cls - required Experience in treating children with special needs
         8. If the required is for experience in handling special needs, then show all icons represent the experience with a title hovering
         9. The same goes for adult needs.
      2. **Additional services**
         1. Each talent is indicated by Icon that represents it, and hovering over it will show the title to the user.
         2. Details are taken from the table tbl\_GivNid\_Talent - Filter with the field talTalentTypeID = Additional services
         3. Services will be taken from tbl\_GivNid\_TalentJunction. 2-3 columns
         4. Each icon will represent the service and viewing in its title when you hover with the mouse.
      3. **Profile Photo**
         1. Size 370 \* 370,
         2. Photo Gallery

Size 83 \* 83

Arrows to scroll to the right and left

Clicking on the photo will display it in a separate popup window with its description

* + - * 1. **Edit \ Delete a photo**-General

In this tab the user can see all his profile photos.

The user can do:

Edit the description for each photo (inline).

Delete the photo.

The user can click on an existing photo to replace it or delete it.

When deleting an image, the process must take care that the 3 images will be deleted, and all info from the database as well.

* + 1. **bottom part**
       1. **Add \ Update button**
          1. Updating the tbl\_GivNid\_TalentJunction table with the new updated data:

tajEnttyTypeID

tajEnttyID

tajTalentID

tajValue

tajAdID

* + - * 1. The record will be updated or create in case of a new ad, to the table with the fields:

claAdID

claEnttyID – the entty that this is her ad

claPaymentID – the payment record id where this ad refer to

claDateCreate – nate of fierst creation

claDateUpdate – latest update date

claHeadLine – head line of the ad

claContent – the ad content

claStatus – the current status of the ad

claPin – for later use to pin this ad

claAdminOK – approve by admin

claConfirmbyNider – conformation of liability of the user

claTracking – counting views for this ad

* + - * 1. Send an automatic mail to Niders only if the field in table tbl\_GivNid\_Parameters should an email be send enery time a Nider add an ad (or should an email be send enery time a Nider update an ad) is approved on YES.

This email to Givers should be in a design template and the following detail: *see sample 4*

Welcome to the Giver

lines of applying to the Giver about a new ad that was publish

Ad headline

Ad content

Ad job info

Communication (telephony + contact man)

Link to Ad page

Links to some web pages

Website Admin details and an option to UnActivate the Giver profile.

* + - * 1. Send an automatic (same copy) mail to admins only if the field in table tbl\_GivNid\_Parameters is approved on YES in the field  
           Allow Admin to receive CC when update or new Ad added.

You have to check that such email with the same Ad ID was not sent previously According to the tbl\_GivNid\_MailingLog table filtered by the current Nider ID and the field senTransmitEnttyID

Filter must be done also if such a mail was not already sent to a Giver from the same city of the current Nider, do that by filtering the tbl\_GivNid\_MailingLog with the following fields:

senReciveEnttyID

senEmailTemplateID

senAdID

If this kind of a mail was sent to the same Giver, then skip to next record in the tbl\_GivNid\_MailingLog table.

* + - * 1. After delivery, a log must be added to table tbl\_GivNid\_MailingLog with the following data:

senDate – current Date

senTransmitEnttyID – ID of the current Nider

senReciveEnttyID – ID of the Giver

senEmailTemplateID – ID Type of template.

senAdID – ad ID

* + - * 1. **Capcha** field – using google captcha
        2. After add or update, the user will be passed to his profile form and will have a message that everything was updated.
        3. In tbl\_GivNid\_Payments table the field payAdID must have the ad ID  
           and payAdIDDone must be update as YES at the same record of the last current user plan purchasing.
      1. Valid until – calculated field to indicate the expiry date of this ad
      2. Preview - View the Ad as users will see.
      3. Conformations – "you have the responsibility on this ad. in any case you will decide if the Giver is the suitable for you" The Nider must confirm a statement by selecting from a combo the word YES to the field claConfirmbyNider in table tbl\_GivNid\_Ad, regarding this ad

**~~~~~~~~~~~END~~~~~~~~~~~~**