Snapgadget Specification

Version 1.0

[Alan Mills] 8/19/2012

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Website Services

OAUTH Service

The OAAUTH service will be used for three main functions

- 1. Initial authorization by users to access the Snapgadget website (Instead of using a snapgadget login)
- 2. Replacing the need to login to the website using a Snapgadget login, instead using OAUTH
- 3. Retrieving feed data from the external sites to help with Snapgadget offers etc

Websites that need to be supported

- 1. Google/Google+
- 2. Facebook
- 3. Yahoo
- 4. Twitter
- 5. Linkedin

Data that can be loaded into the Snapgadget user profile table

Once the user has given us permission to connect our application through OAUTH to them then we will take that data and map it against the Snapgadget user profile.

Minimal set (TBC)

Source (Google+, Facebook etc)

Source ID

Source Name

Source First Name

Source Last Name

Source Gender

Source Locale

Source Languages (Primarily we will only support English, Spanish – so check if 1 or both are there)

Source Email

Source Picture

Data that can be loaded into the snapgadget user external activity table

We also want to be able to retrieve data from external sources such as

- 1. Google+ https://developers.google.com/+/api/
- 2. Facebook https://developers.facebook.com/docs/reference/api/
- 3. Twitter https://dev.twitter.com/docs/api
- 4. Foursquare (OAUTH) https://developer.foursquare.com/overview/
- 5. Yelp (OAUTH) http://www.yelp.com/developers/documentation/v2/overview

Part of the Snapgadget solution is to take appropriate data from external sources (Google, Facebook etc) and to parse that data looking for suitable information that can be used to offer better offer suggestions.

As an example, if the user has indicated within Snapgadget that they like Japanese Restaurants and we see that in facebook or foursquare they have checked into a location on multiple occasions then we want to store that data in the snapgadget user external activity table.

	Snap	gadget	Specifi	ication
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Also need to make sure we are not duplicating effort, for example a checkin in foursquare may be posted to facebook, we only want to count this once
Minimal set (TBC)

This is to be reviewed and updated

 $Four square\ has\ concept\ of\ checkins\ -\ \underline{https://developer.foursquare.com/docs/responses/checkin}$

Offer Table Load Service

Snapgadget has an offer table that needs to updated on a regular basis (through a schedule that will need to be setup, but is anticipated to be run once a day). The service should also be capable of being run on an interactive basis.

For the initial launch we will get data from two daily deal sites that will populate the Snapgadget offer table.

Groupon (Public api) - http://www.groupon.com/pages/api

http://jayampathis.blogspot.com/2011/03/zendrestclient-for-read-delas-from.html

LivingSocial (feed)- https://sites.google.com/a/hungrymachine.com/livingsocial-api/home

http://jayampathis.blogspot.com/2011/03/zendfeedreader-for-read-deals-from.html

The Service will use the following logic:

- 1. Read the Offer Deal Site Table to retrieve the website, key, type and status (active/inactive)
- 2. For those sites that are active
 - a. Call the appropriate routine based on type (api, feed etc)
 - i. Populate the Snapgadget offer table
 - 1. Record may already exist, in which case update
 - 2. Match the deal site category to the Snapgadget category
 - a. Look up the 'deal site category' in the Snapgadget category table
 - Put the Snapgadget category from Snapgadget category table into the Snapgadget offer table 'offer Snapgadget category' field
- 3. Once all sites have been processed, go through the table and look for all offers that have expired and delete them [This can be a separate process]

Offer of the day Service

The Insider page and Insider New Deal use this service.

We have the Snapgadget user id which is the primary key for this service.

The service will use the following logic:

- 1. Retrieve the Snapgadget user id
- 2. Retrieve the Snapgadget user preferences based on user id
 - a. Returns the three categories (ie sports, fitness, museums) [See Update Preferences Page]
 - b. Returns the one category for 'You Deserve it'
 - c. Returns the five questions (importance, frequency) [See Preferencs Insider Adv Page]
- 3. Read through the Snapgadget offer table
 - a. using three categories as keys, sorting based on key1, then key2, then key3 to build a list of offers [You can build a sort to just bring back the TOP 10 based on category]
 - b. Using you deserve it category build a list of youdeserveits, sort by TBD
- 4. Read through offer list we and assign a score to each item
 - a. SG IP To Be Completed, for the moment just assign a score of 1 through 10 for the first ten records
- 5. Read through you youdeserveit list and assign a score to each item
 - a. SG IP To Be Completed, for the moment just assign a score of 1 through 10 for the first ten records
- 6. Go Get Social Data (go back Rolling 3 months,)
- 7. Get the last date/time social data updated from user profile
- 8. Get the linkedin List from the user profile (from 0 to 5 [google, facebook, twitter, foursquare, yelp])
- 9. For each item found loop through looking for appropriate social data
 - a. TBD but the logic will be as follows
 - i. Retrieve the data using the appropriate api [See OAAUTH above]
 - ii. Match the types against the list created
 - 1. For example in facebook graph data we might be looking for checkins, for yelp we are looking for reviews
 - 2. For valid data write it into the Snapgadget user external activity table
 - a. Try and match the source location to Snapgadget location
 - b. PHASE 2 Consider friends social feeds as well
- 10. Final Offer Processing
 - a. SG IP Here is the general processing
 - b. Take the sorted offer list
 - c. Loop through the social data to see if there is a match
 - For example if one of the offers is for a Japanese Restaurant and user has checked into that
 restaurant then elevate its position in the sort if user has selected 'yes to repeat experiences' in
 user profile
 - d. Return top 3 deals based on Score
 - e. Insider Page will display the top deal, Insider New deal will display the next 2 deals
 - f. If user clicks on a deal then the appropriate site will be called ie Groupon
 - i. We should pass across our 'commission key'
 - ii. We should login the user into the site if possible
 - iii. We should try and capture if they complete purchase to store in Snapgadget dashboard display

- 11. Final you deserve it processing
 - a. Insider page will display the top item from the youdeserveit list
- 12. Trending deals processing
 - a. For items that are not top 3, then look at the remaining ones and determine if trending
 - i. NEED TO RESEARCH LOGIC/DATA AVAILABLE. THESE COULD BE CLASSED AS POPULAR OR ONLY HAVE LIMITED AVAILABILITY
 - b. Insider new deal page will display the top 2 trending deals that are not already on the top 3 list

Suggestion of the day service

Similar to offer of the day service, just uses the location table as the basis for making decision.

Drill down on suggestion of the day service works like drill down on sidekick page

DETAILS TO BE COMPLETED

Sidekick display Service

The page is dynamically built for each user and leverages Google Maps API - https://developers.google.com/maps/ Logic to display sidekick page

- 1. Get the users location
 - a. By default it is the location they have in user profile for example City Broomfield or zip 80020
 - b. Determine if a more accurate location can be got through browser geolocation
- 2. On the page there is an option to change location, which will prompt for city and/or zip
- 3. Using this as the central location
 - a. Loop through the Snapgadget location table for 3 miles in each direction (use lat, lon?)
 - b. Check against user preferences to see what they want to display
 - i. They can select to only see their and friends locations
 - ii. They can turn on or off the four default categories (lifestyle, shopping, food, services)
 - c. For each location found that should be displayed [note for my/friend will need to do it based on category first, then remove it if no friend reviews maybe xref query on d/b]
 - i. Add it to the map, using the pin color of category stored for that location
 - 1. Lifestyle green, shopping Purple, Food red, Services yellow
 - ii. Identify if any review exists for that location in the Snapgadget review table
 - 1. If a review exists, see if it is a friend review or no friend review
 - iii. Call out to appropriate external source for external reviews
 - 1. Food check on yelp if review exists if so how many
 - 2. For others use google as placeholder
 - iv. Add it to the table being built
 - d. Display map and table
 - i. Each pin and description on the page is clickable and will launch a drill down page
 - ii. Drill down will display more detailed information on the location as per the drill down page example
 - e. If user scales in/out then same code needs to be called to refresh the display [Precache?]
 - f. Reviewer of the day is based on the location
 - i. Find users who have reached reviewer status, are in the correct location and have agreed to be listed as a 'reviewer of the day' in user preferences
 - ii. Select the best reviewer (base on number of positive reviews)
 - iii. Identify the number of reviews and build the widget
 - iv. If user clicks on reviews then build the reviewer of the day page

Assistant goal feeds service

Need to setup a method of feeding data into Snapgadget based on goal category

For example if the activity is running – then retrieve data from runkeeper

If the activity is fitness – then retrieve data from fitbit or nike fuel

TBD - Build list of sites that we want to use as goal feeds for category

Assistant expert advice service

A table needs to be built of sources matching goals, for example 5k Run, then use active.com

Snapgadget Database Tables

This is a work in progress. Naming conventions need to be resolved

snapgadget user profile table

Column Name	Description	Notes	
Snapgadget user id			
Source		SG, Google, facebook	
Source id		If SG then same as user id	
first name			
last name			
Gender			
locale			
languages		English/Spanish etc, can be more than one	
email			
Picture			
Street			
City			
State			
Country			
Membership type		Standard, premium	
Profile percentage complete			
Preferences percentage complete		In this table?	
Reviewer Status		Newbie, Elite	
Kudos points			
Ambassador Club		Trainee, Rock Star	
Google+ Linked ID		Separate table?	
Facebook Linked ID		Separate table?	

Twitter Linked ID	Separate table?	
Foursquare linked ID	Separate table?	
Yelp Linked ID	Separate table?	
Social Data last updated	Date/time	

snapgadget user friends table

Column Name	Description	Notes	
Snapgadget user id			
Snapgadget friends id		List of friends ID's	

snapgadget user lists table

Lists are created under dashboard – top locations. May want option to share list with others

Column Name	Description	Notes	
Snapgadget user id			
Snapgadget location id		Tied to location	
Snapgadget list id		List ID	
Snapgadget list name			
Snapgadget list details		text	

snapgadget user passionate abouts table

Lists are created under dashboard – top locations. May want option to share with others

Column Name	Description	Notes	
Snapgadget user id			
Snapgadget location id		Tied to location	
Snapgadget passionate id		List ID	
Snapgadget passionate name			
Snapgadget passionate details		text	
Snapgadget passionate URL		Link to external URL	

snapgadget user preferences table

Column Name	Description	Notes	
Snapgadget user id			
Snapgadget home page		Insider, assistant, sidekick	
Snapgadget language		English, Spanish	
Offer of the day preference 1		From Snapgadget preferences table	
Offer of the day preference 2		From Snapgadget preferences table	
Offer of the day preference 3		From Snapgadget preferences table	
Repeat experiences		Yes/no (checkbox)	
Suggestion of the day preference 1		From Snapgadget suggestions table	
Suggestion of the day preference 2		From Snapgadget suggestions table	
Suggestion of the day preference 3		From Snapgadget suggestions table	
You deserve it preferences		From Snapgadget preferences table	
Sidekick show my and my friends		Yes/no (checkbox)	
Sidekick show lifestyle		Yes/no (checkbox)	
Sidekick show shopping	Yes/no (checkbox)		
Sidekick show food		Yes/no (checkbox)	
Sidekick show services		Yes/no (checkbox)	

snapgadget user external activity table

Column Name	Description	Notes	
Snapgadget user id			

Source	Google, facebook, twitter	
Activity type	Checkin, review	
Activity date/time		
Activity description	le review details, or checkin location	
Snapgadget location ID	Match source location to Snapgadget location	

Snapgadget Offer Table

The Snapgadget offer table is updated from the Snapgadget service that is called to load data into the table. The service will be executed on a daily basis and will add/update records in the table.

The following two screens are from living social and from groupon and should be covered in the Snapgadget table [In other words look at the two sources and create a master table that covers both, note that in many cases they have the same content, but may have different names

https://sites.google.com/a/hungrymachine.com/livingsocial-api/home/deals-atom-feed

<entry></entry>	Beginning of deal entry
<published></published>	Date and time entry was published (in ET)
<updated></updated>	Date and time entry was last updated
k type= href=>	HTML Link to deal entry
<title></td><td>Market title associated with deal entry</td></tr><tr><td><market_id></td><td>Market ID associated with market of deal entry</td></tr><tr><td><market_name></td><td>Market title associated with deal entry</td></tr><tr><td><georss:point></td><td>Geo-coordinates of market or merchant based on TypeTag</td></tr><tr><td><georss:featureTypeTag></td><td>Indicates whether georss:point tag designates a city/market or
merchant location</td></tr><tr><td><country_code></td><td>Country associated with deal entry</td></tr><tr><td><subtitle></td><td>Short description of deal entry</td></tr><tr><td><updated></td><td>Date and time deal was last updated</td></tr><tr><td><offer_starts_at></td><td>Date and time deal will end</td></tr><tr><td><pre><price></pre></td><td>Price-point of deal</td></tr><tr><td><value></td><td>Retail value of deal</td></tr><tr><td><savings></td><td>Percentage savings of deal</td></tr><tr><td><orders_count></td><td>Amount of deals sold</td></tr><tr><td><merchant_name></td><td>Name of merchant associated with deal entry</td></tr><tr><td><image_url></td><td>URL of image associated with deal entry</td></tr><tr><td><categories></td><td>List of categories that deal entry pertains to (i.e. Restaurant, Spa, etc)</td></tr><tr><td><sold_out></td><td>True/False entry indicating whether deal has sold out</td></tr><tr><td><national></td><td>True/False entry indicating whether deal has online redemption</td></tr><tr><td><description></td><td>Long description of deal entry</td></tr><tr><td><details></td><td>"Fine Print" details of deal entry</td></tr><tr><td><content type ="html"></td><td>HTML content of page</td></tr><tr><td><ls:location></td><td>Beginning of merchant location data</td></tr><tr><td><ls:merchant></td><td>Name of merchant associated with deal entry</td></tr><tr><td><ls:address></td><td>Address of deal merchant</td></tr><tr><td><ls:city></td><td>City of merchant address</td></tr><tr><td><ls:state></td><td>State of merchant address</td></tr><tr><td><ls:zip></td><td>Zip Code of merchant address</td></tr><tr><td><ls:country></td><td>Country of merchant address</td></tr><tr><td><ls:phone></td><td>Phone number of merchant</td></tr><tr><td><ls:latitude></td><td>Latitude coordinate of merchant address</td></tr><tr><td></td><td></td></tr></tbody></table></title>	

Groupon - https://sites.google.com/site/grouponapiv2/api-resources/channels/deals

```
"mediumImageUrl": "https://secure-assets.grouponcdn.com/images/site_images/1567/9902/Newport-Beachside-Resort_Primary_profile.jpg",
"isTipped": true,
"title": "Two- or Three-Night Stay for Up to Four in a One-Bedroom Oceanfront Suite at Newport Beachside Hotel & Resort in Greater Miami ",
"tags": [
             "name": "Travel"
            },
{
  "name": "Resorts"
         "soldQuantity": 964,
"isSoldQut": false,
"tippedAt": "2011-09-06T11:23:26Z",
"status": "open",
"announcementTitle": "Oceanfront Packages Near Vibrant Miami Beach",
           options": [
                "buyUrl": "https://www.groupon.com/deals/ga-a-newport-beachside/confirmation?pledge_id=684185",
"price": {
    "formattedAmount": "$259.00",
    "amount": Z5900,
    "currencyCode": "USD"
                },
"customFields": [
               ],
"maximumPurchaseQuantity": 4,
"discount": {
  "formattedAmount": "$318.00",
  "amount": 31800,
  "currencyCode": "USD"
                },
"remainingQuantity": 153,
"details": [
day prior to arrival or fee up to one-half Groupon price may apply for 2-night option; one-third Groupon price for 3-night option. Credit card re Valid only for a 1-bedroom Oceanfront suite. $15-per-night resort fee and 12.5% tax not included"
               "city": "Miami Beach",
"name": "Miami Beach, Florida",
"streetAddress1": "16701 Collins Ave.",
"country": "US"
"streetAddress2": "",
"lng": -80.1216943,
"phoneNumber": "888-528-1840",
"postalCode": "33160",
"lat": 25.930173,
"state": "Florida"
```

A sample table has been created below, this may not contain all the fields needed.

Column Name	Description	Notes	
Internal Offer#		Snapgadget id	
External Offer#			
Type of Offer		List (Offer, Life, Community)	
Date Retrieved		Date/time loaded in db	
Active Start Date		When Offer is active	
Active End Date		When Offer ends	
Offer Status		Open, closed, tipped etc	
Offer oneliner		Simple Description	
Offer description		Full description	
Offer small image			
Offer large image			
Offer Price			
Offer Currency			
Offer Quantity			
Offer discount		% discount	
Offer external category		Spa, restaurant etc	Multiple?
Offer snapgadget category		REFER TO sg category table	
Offer business name			
Offer business address		Street, City, State, Zip?	
Offer business phone			
Offer business URL			
Offer largest near city			
Offer geotag		Lat/lon	
Offer source		Groupon, living social etc	
Offer UTM			

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Snapgadget Category Table

This table contains the Snapgadget categories entries

Column Name	Description	Notes	
Snapgadget category table id		Snapgadget category table id	
Deal Site Category			
Snapgadget major category			
Snapgadget category			
Snapgadget description			

Snapgadget Offer Deal Site Table

This table contains the Snapgadget deal sites

Column Name	Description	Notes	
Snapgadget deal site id		Snapgadget deal site id	
Snapgadget deal site		Groupon, living social	
Snapgadget deal site type		Api, feed	
Snapgadget deal site key		If api partner key needed	
Snapgadget deal site status		Active/inactive	

snapgadget review table

Column Name	Description	Notes	
Snapgadget review id			
Snapgadget user id		User who created review	
Snapgadget review location		Ties to location table, location id	
Review created date time			
Review updated date time			
Review approval rating		Matches to green check marks	
Review quick star rating		1-5	
Review text			

snapgadget location table

Column Name	Description	Notes	
Snapgadget location id			
Location Name		le Paul Derda	
Location Category		Lifestyle, shopping, food, services	
Location Snapgadget category		Ties to category table	
Location address			
Location phone			
Location google link			
Location top location lists		Link to top lists	
Location reviews		List of review ids	
Yelp ID		Link to Yelp reviews	
Trip Advisor ID		Link to trip advisor reviews	

snapgadget location lists table

Column Name	Description	Notes	
Snapgadget location id			
Location lists		Lists tied to this location	

1. Pages

1.1. Page Tree

```
Site Notes
Site Admin Page
Technical Details
Graphics and Buttons
Home
        Meet Your Virtual Insider
        Meet your Virtual Assistant
        Meet your Virtual Sidekick
        Signup
                 Signup Google
                 Signup Facebook
                 Signup Yahoo
Signup Twitter
                 Signup Linkedin
        Sign In
        Dashboard
                 Dashboard - pasionate abouts
                 Dashboard - top locations
                 Dashboard - My Friends
        Iphone
Insider
        Insider - Suggestion of the day
        Insider - New Deal
        Insider - New Deal Search
        Insider - Snap it up now
Assistant
        Assistant New Goal
Sidekick
        Sidekick - Paul Derda
        Sidekick - Reviewer of the Day
Share with Friends
My Review
Profile
        Update Profile
        Update Preferences
        Preferences Insider adv
Footer
        Privacy
        Terms of Use
        FAQ
        About Us
```

1.2. Site Notes

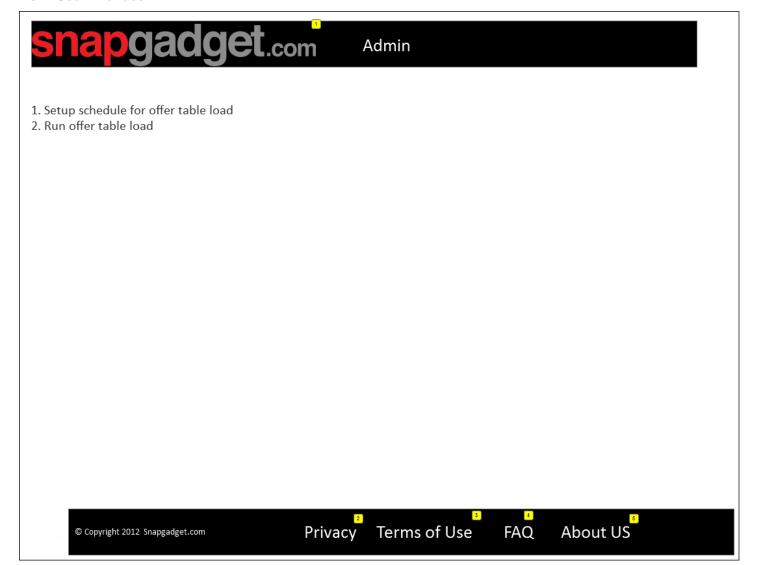
- 1. The Snapgadget.com (red and Gray) logo is locked as part of the design
- 2. The names Insider, Assistant and Sidekick are locked as part of the design
- 3. No color choices have been made
 - a. In the prototype we have used a 'black' background for header and footer. This can be changed
- b. In the prototype we have 'orange' buttons and 'blue buttons' These should reflect the snapgadget colors. Orange currently are site navigation buttons (save, cancel etc)
- 4. Page names are placeholders, and can be changed, for example Insider is a good page name, Meet your virtual insider may not be
- 5. No decision on fonts has been made, by default we should use Helvetica until UX/UI review
- 6. All text on the site that is generated by snapgadget should be held in external files, so that it supports multi language (English (US) and Spanish)

1.2.1. User Interface		
	Site Notes	

1.3. Site Admin Page

Hold page for all the tasks that need to be run on the site

1.3.1. User Interface



1.3.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window

Snapgadget Specification

Footnote	Interactions
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window

1.4. Technical Details

1.4.1. User Interface

Technical Details

Solution needs to be lightweight and run in the cloud (AWS)

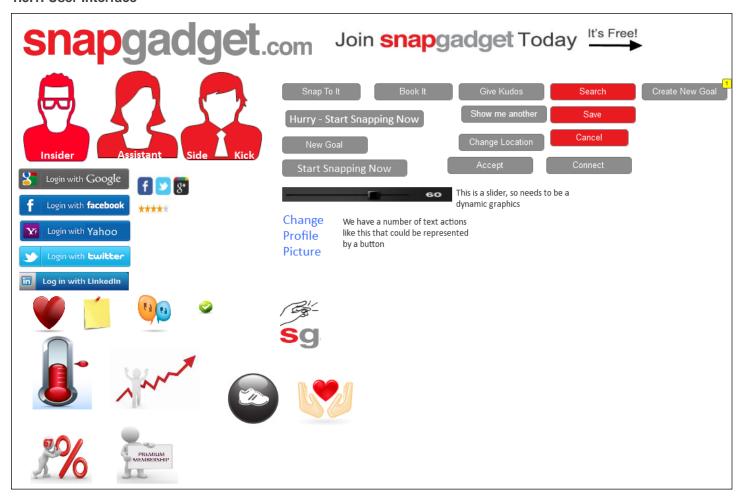
Solution will be built around 'Ruby on Rails', can leverage Twitter bootstrap if this speeds development

1.5. Graphics and Buttons

Google, Facebook, Yahoo etc should be stock images

We should maybe have a different color button for site actions (Save, cancel, search) vs Site Specific tasks (new goal, Book it etc) In the example I have Save and Cancel as Red, but they should probably be different colors

1.5.1. User Interface



1.5.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Sidekick - Paul Derda in Current Window

1.6. Home

- 1. Users will come to the default welcome page if there is no cookie stored/login held, which gives general information about the site and prompts users to register.
- 2. Users can click on any of the three virtual team characters to get more information about what they do.
- 3. Users can sign up by clicking 'snap to it' which takes them to the signup page
- 4. Users can click on any of the footer options (Privacy, Terms of Use, FAQ, About US) which take them to a 'static page'

1.6.1. User Interface



1.6.2. Widget Table

Footnote Interactions

Footnote	Interactions
1	OnClick: Case 1: Open Insider in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Signup in Current Window
4	OnClick: Case 1: Open Terms of Use in Current Window
5	OnClick: Case 1: Open FAQ in Current Window
6	OnClick: Case 1: Open About Us in Current Window
7	OnClick: Case 1: Open Sign In in Current Window
8	OnClick: Case 1: Open Meet Your Virtual Insider in Current Window
9	OnClick: Case 1: Open Meet your Virtual Assistant in Current Window
10	OnClick: Case 1: Open Meet your Virtual Sidekick in Current Window

1.7. Meet Your Virtual Insider

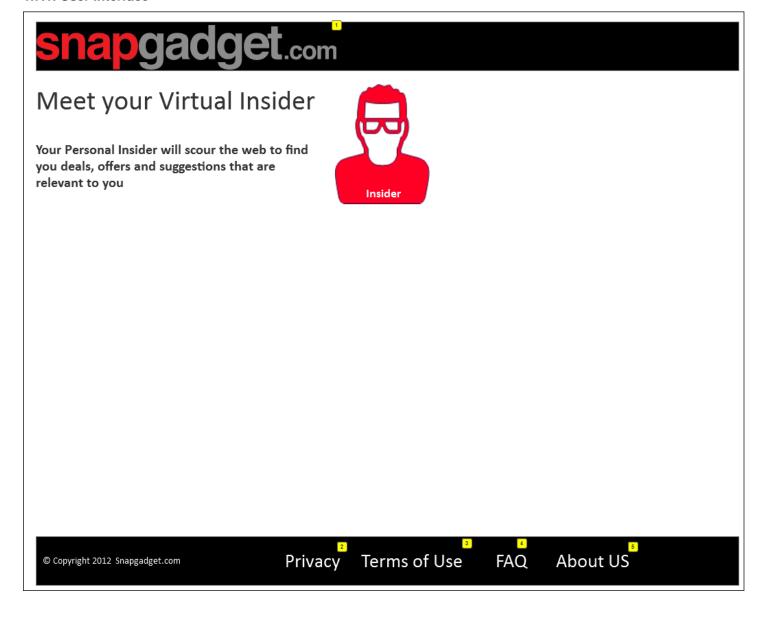
Users will get static details of our virtual insider.

We will have a static logo representing insider

This data should be stored in 'html' file. This will allow the page to be built dynamically and allow for content change without needing to rebuild the page

The content is TBD, the above is a sample only

1.7.1. User Interface



1.7.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window

1.8. Meet your Virtual Assistant

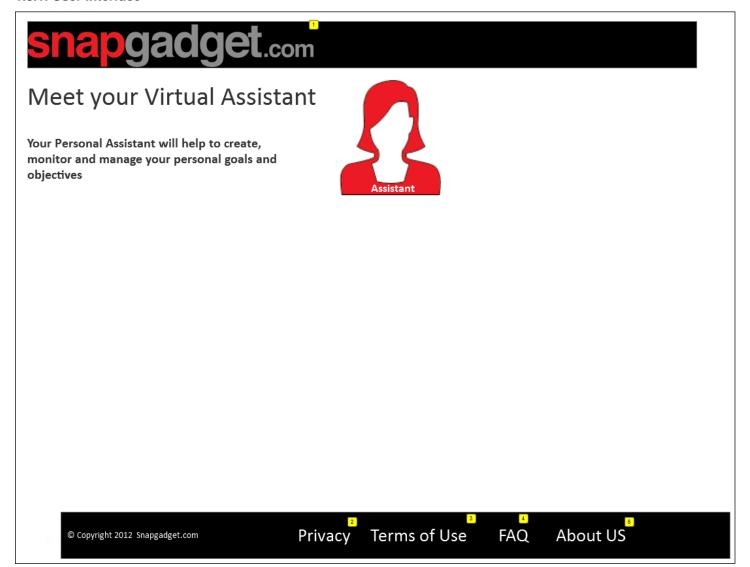
Users will get static details of our virtual Assistant.

We will have a static logo representing Assistant

This data should be stored in 'html' file. This will allow the page to be built dynamically and allow for content change without needing to rebuild the page

The content is TBD, the above is a sample only

1.8.1. User Interface



1.8.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window

1.9. Meet your Virtual Sidekick

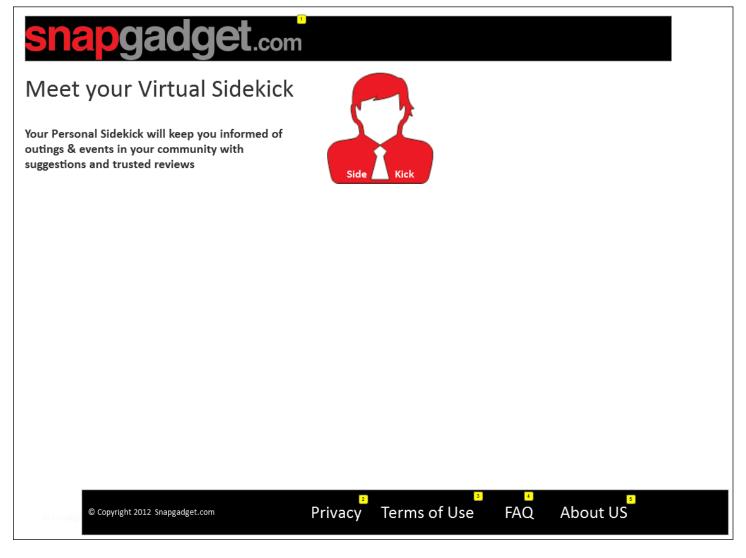
Users will get static details of our virtual Sidekick.

We will have a static logo representing Sidekick

This data should be stored in 'html' file. This will allow the page to be built dynamically and allow for content change without needing to rebuild the page

The content is TBD, the above is a sample only

1.9.1. User Interface



1.9.2. Widget Table

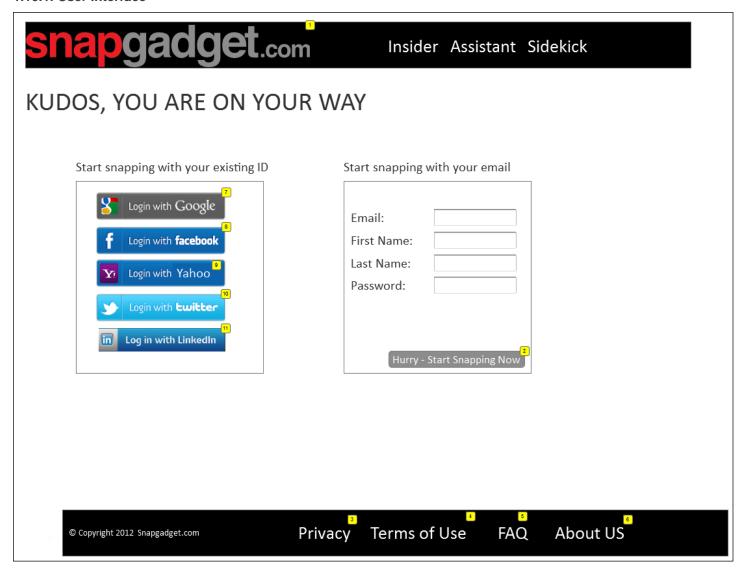
Footnote Interactions

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window

1.10. Signup

- 1. Users register using their existing accounts or through signing up directly with the site
- 2. Users are prompted to complete their profile and preferences.
- 3. Users are then presented with their home page

1.10.1. User Interface



1.10.2. Widget Table

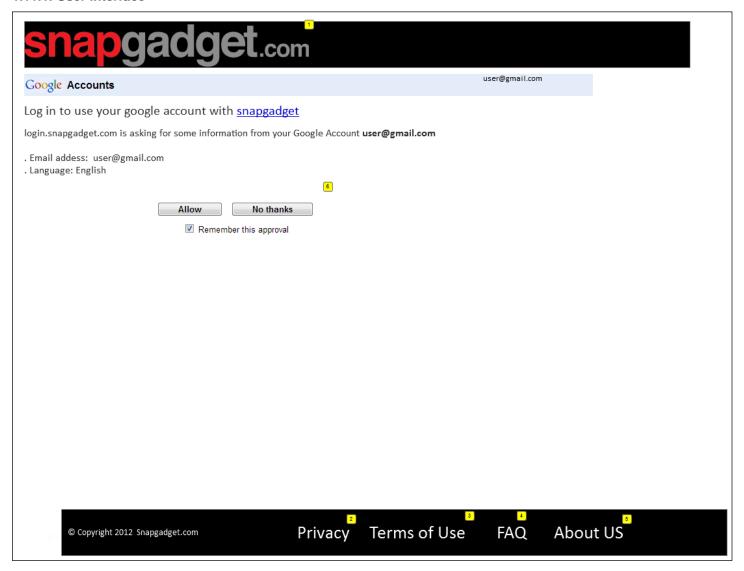
Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window

Footnote	Interactions
2	OnClick: Case 1: Open Profile in Current Window
3	OnClick: Case 1: Open Privacy in Current Window
4	OnClick: Case 1: Open Terms of Use in Current Window
5	OnClick: Case 1: Open FAQ in Current Window
6	OnClick: Case 1: Open About Us in Current Window
7	OnClick: Case 1: Open Signup Google in Current Window
8	OnClick: Case 1: Open Signup Facebook in Current Window
9	OnClick: Case 1: Open Signup Yahoo in Current Window
10	OnClick: Case 1: Open Signup Twitter in Current Window
11	OnClick: Case 1: Open Signup Linkedin in Current Window

1.11. Signup Google

- 1. Users can use their google account
- 2. Users will be directed to their preferences after logging in
- *** OAUTHSERVICE ***

1.11.1. User Interface



1.11.2. Widget Table

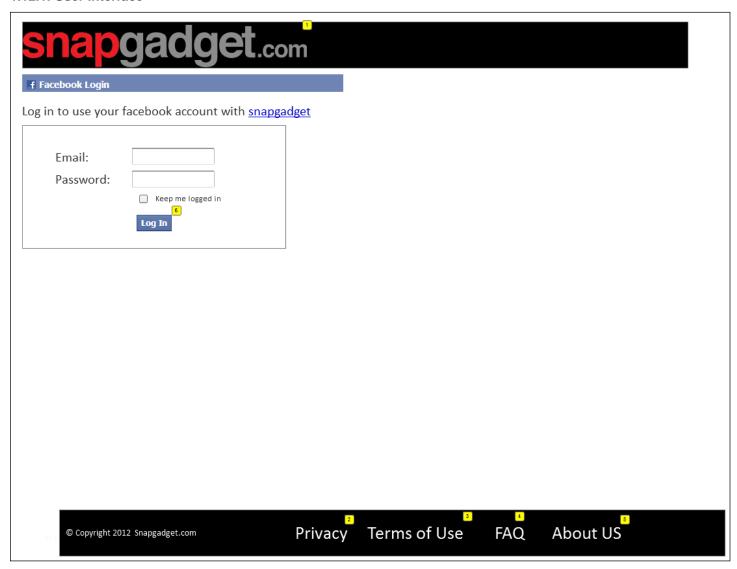
Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window

Footnote	Interactions
3	OnClick: Case 1: Open Terms of Use in Current Window
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window
6	OnClick: Case 1: Open Profile in Current Window

1.12. Signup Facebook

- 1. Users can use their facebook account
- 2. Users will be directed to their preferences after logging in
- *** OAUTHSERVICE ***

1.12.1. User Interface



1.12.2. Widget Table

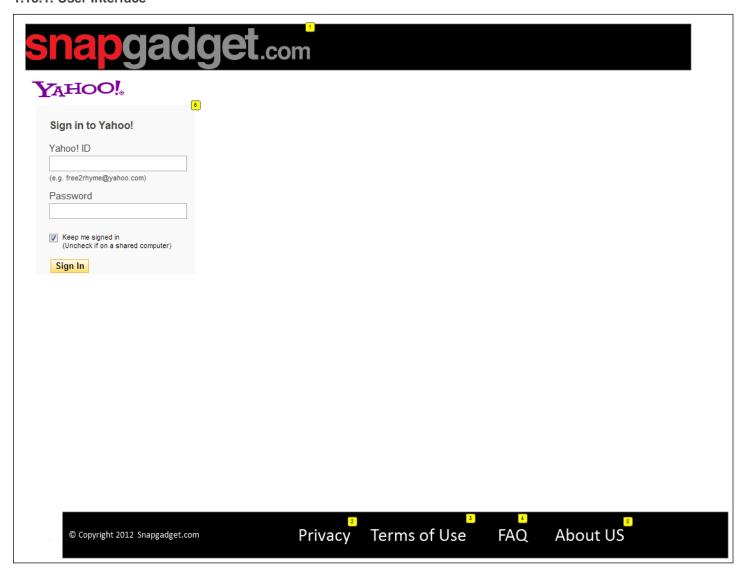
Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window

Footnote	Interactions
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window
6	OnClick: Case 1: Open Profile in Current Window

1.13. Signup Yahoo

- 1. Users can use their yahoo account
- 2. Users will be directed to their preferences after logging in
- *** OAUTHSERVICE ***

1.13.1. User Interface



1.13.2. Widget Table

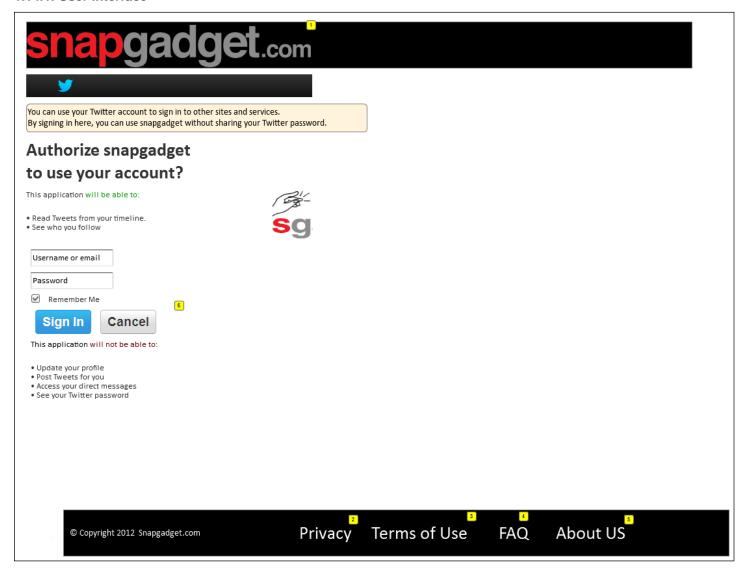
Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window

Footnote	Interactions
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window
6	OnClick: Case 1: Open Profile in Current Window

1.14. Signup Twitter

- 1. Users can use their twitter account
- 2. Users will be directed to their preferences after logging in
- *** OAUTHSERVICE ***

1.14.1. User Interface



1.14.2. Widget Table

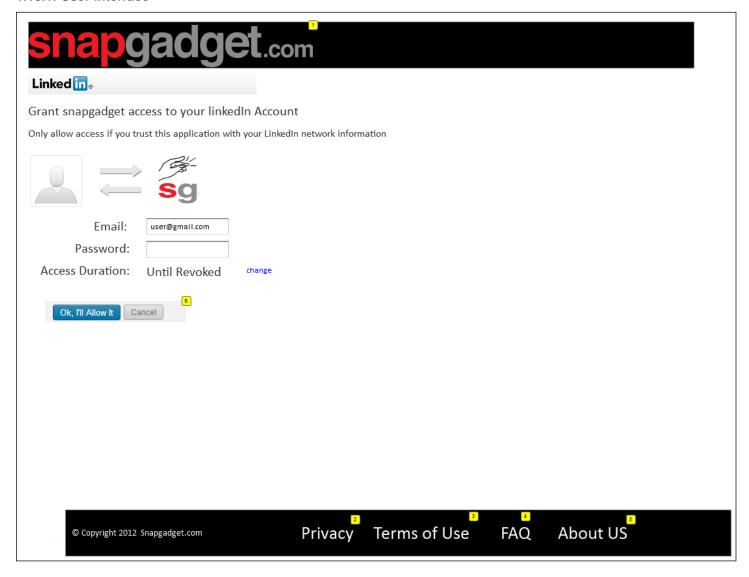
Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window

Footnote	Interactions
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window
6	OnClick: Case 1: Open Profile in Current Window

1.15. Signup Linkedin

- 1. Users can use their linkedin account
- 2. Users will be directed to their preferences after logging in
- *** OAUTHSERVICE ***

1.15.1. User Interface



1.15.2. Widget Table

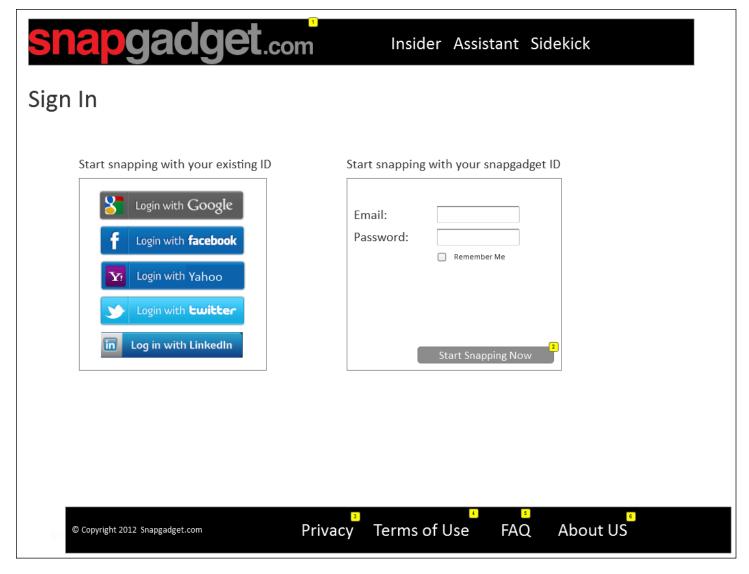
Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window

Footnote	Interactions
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window
6	OnClick: Case 1: Open Link in Current Window Open Profile in Current Window

1.16. Sign In

- 1. Users will sign in through existing ID or snapgadget ID and will be taken to their default home page (setup in profile preferences)
- *** OAUTHSERVICE ***

1.16.1. User Interface



1.16.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Privacy in Current Window

Footnote	Interactions
4	OnClick: Case 1: Open Terms of Use in Current Window
5	OnClick: Case 1: Open FAQ in Current Window
6	OnClick: Case 1: Open About Us in Current Window

1.17. Dashboard

1. Users can see a summary of their site activity from this page

Insider data

- 1. Organized based on calendar timeline
- 2. Activities are retrieved from the snapgadget user table

Assistant data

- 1. Organized based on calendar timeline
- 2. Activities are retrieved from the snapgadget user table

Sidekick data

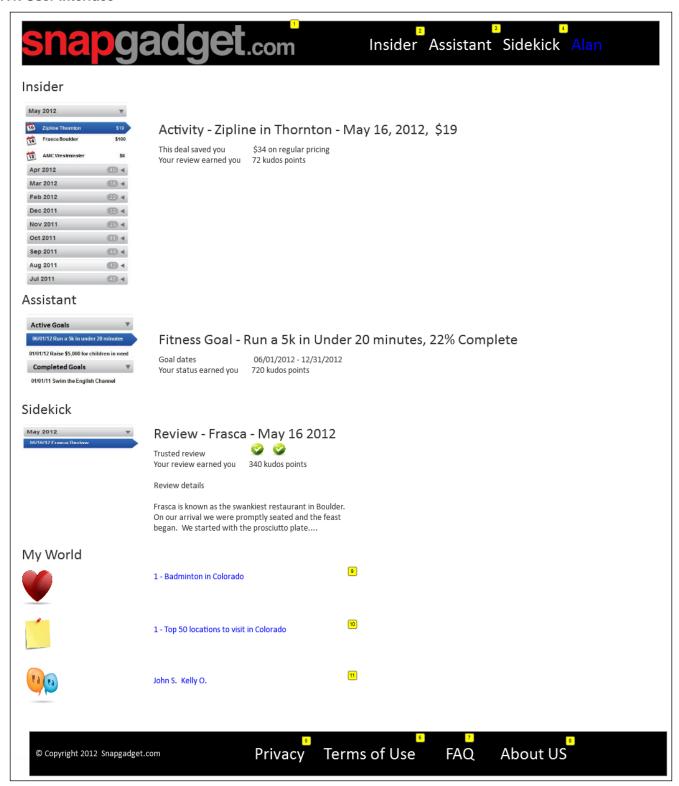
Insider data

- 1. Organized based on calendar timeline
- 2. Activities are retrieved from the snapgadget user table
- 3, Review data comes from the snapgadget location table

My World Data

- 1. Passionate abouts come from user passionate table
- 2. Locations comes from the user locations table
- 3. Friends comes from the user friends table

1.17.1. User Interface



1.17.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window

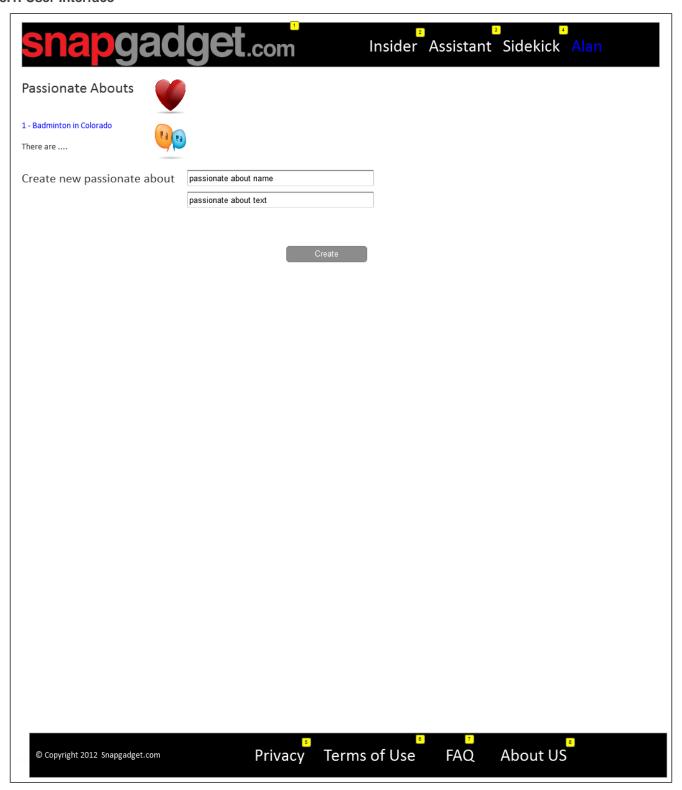
Footnote	Interactions
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Assistant in Current Window
4	OnClick: Case 1: Open Sidekick in Current Window
5	OnClick: Case 1: Open Privacy in Current Window
6	OnClick: Case 1: Open Terms of Use in Current Window
7	OnClick: Case 1: Open FAQ in Current Window
8	OnClick: Case 1: Open About Us in Current Window
9	OnClick: Case 1: Open Dashboard - pasionate abouts in Current Window
10	OnClick: Case 1: Open Dashboard - top locations in Current Window
11	OnClick: Case 1: Open Dashboard - My Friends in Current Window

1.18. Dashboard - pasionate abouts

Users can see their passionate abouts

Users can change, delete, add (this functionality is only partially show in the screen above

1.18.1. User Interface



1.18.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Assistant in Current Window
4	OnClick: Case 1: Open Sidekick in Current Window
5	OnClick: Case 1: Open Privacy in Current Window
6	OnClick: Case 1: Open Terms of Use in Current Window
7	OnClick: Case 1: Open FAQ in Current Window
8	OnClick: Case 1: Open About Us in Current Window

1.19. Dashboard - top locations

Users can see their current list of 'locations'

Users can edit, delete, create, share lists (only partial functionality shown in screenshot

1.19.1. User Interface



1.19.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Assistant in Current Window
4	OnClick: Case 1: Open Sidekick in Current Window
5	OnClick: Case 1: Open Privacy in Current Window
6	OnClick: Case 1: Open Terms of Use in Current Window
7	OnClick: Case 1: Open FAQ in Current Window
8	OnClick: Case 1: Open About Us in Current Window

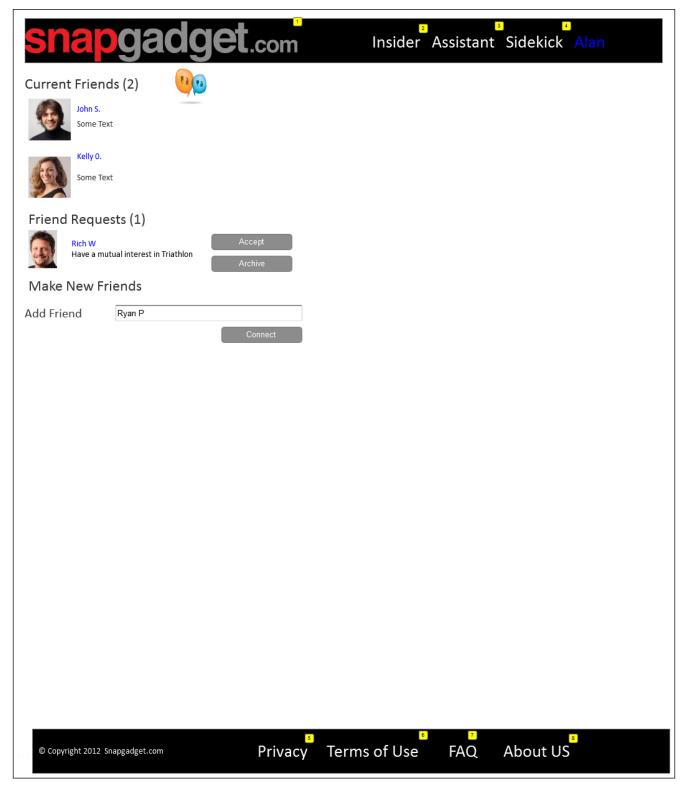
1.20. Dashboard - My Friends

Users can see their current friends

Users can see people who have requested to connect and accept or archive

Users can search for new friends and make a connection request

1.20.1. User Interface

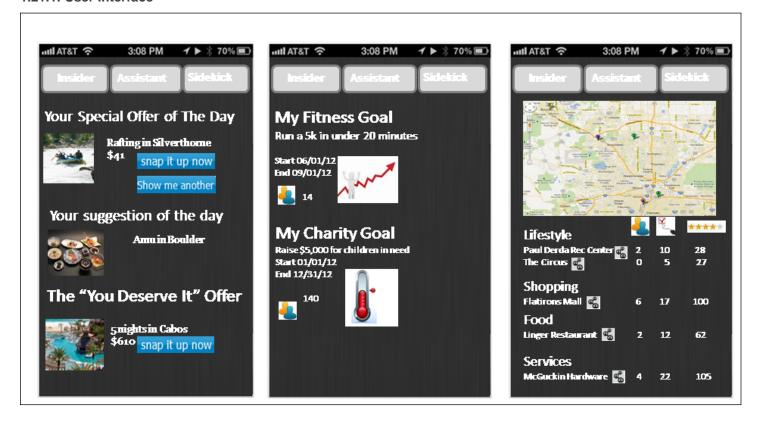


1.20.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Assistant in Current Window
4	OnClick: Case 1: Open Sidekick in Current Window
5	OnClick: Case 1: Open Privacy in Current Window
6	OnClick: Case 1: Open Terms of Use in Current Window
7	OnClick: Case 1: Open FAQ in Current Window
8	OnClick: Case 1: Open About Us in Current Window

1.21. Iphone

1.21.1. User Interface



1.22. Insider

Insider page is where suggestions are made to the user based on preferences (IP involved in what is displayed)

- 1. Section 1 of the insider page allows the user to 'snap up' their special offer
- a. User can 'snap it' and they will be able to select the offer
- b. Users can share this offer with other 'friends' on the site
- c. Users can opt to 'show me another' which links to a new page with additional offers
- 2. Section 2 is the suggestion of the day
- a. This is not linked to an offer, but is linked to user preferences
- b. Users can again share this with others on the site
- 3. Section 3 is the you deserve it offer
- a. User can 'snap it' and they will be able to select the offer
- b. Users can again share this with others on the site

```
*** Uses Offer Table ***
```

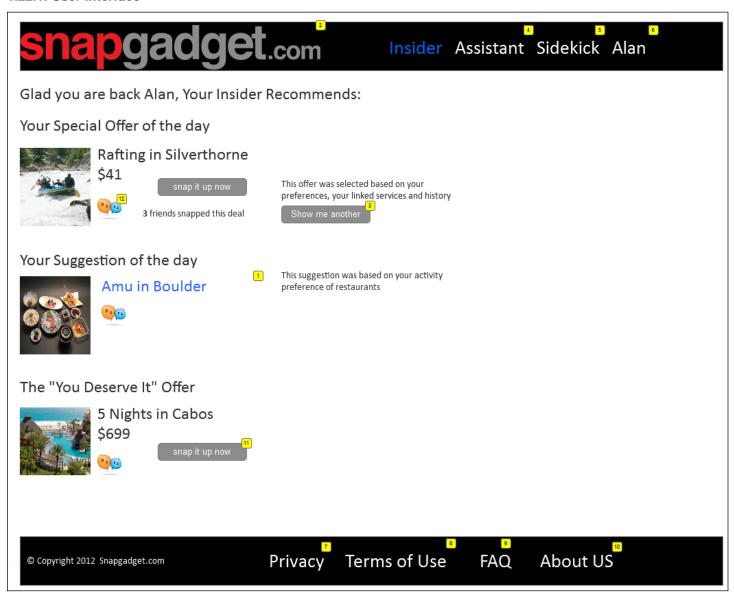
^{***} Uses Suggestion Table ***

^{***} Uses Offer selection Service ***

^{***} User Suggestion selection Service ***

^{***} See http://lesserthan.com/city/colorado/denver/ *** for an example of how api is used to display groupon and living social

1.22.1. User Interface



1.22.2. Widget Table

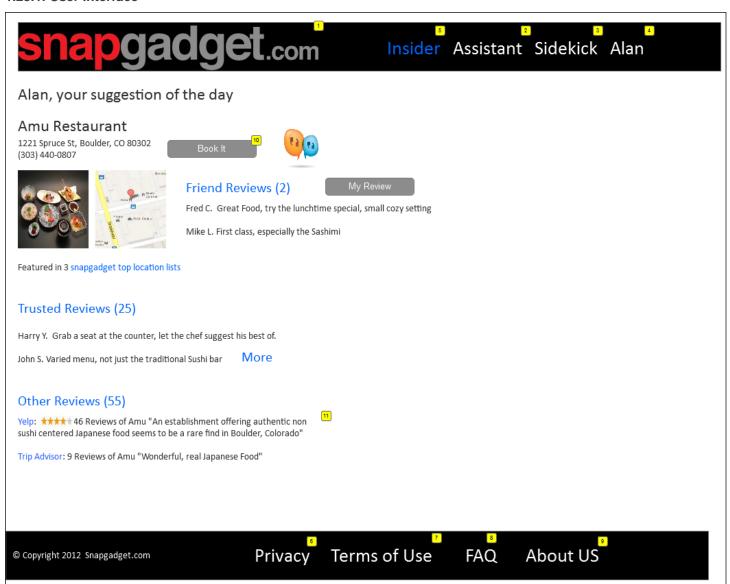
Footnote	Interactions
1	OnClick: Case 1: Open Insider - Suggestion of the day in Current Window
2	OnClick: Case 1: Open Home in Current Window
3	OnClick: Case 1: Open Insider - New Deal in Current Window
4	OnClick: Case 1: Open Assistant in Current Window
5	OnClick: Case 1: Open Sidekick in Current Window

Footnote	Interactions
6	OnClick: Case 1: Open Profile in Current Window
7	OnClick: Case 1: Open Privacy in Current Window
8	OnClick: Case 1: Open Terms of Use in Current Window
9	OnClick: Case 1: Open FAQ in Current Window
10	OnClick: Case 1: Open About Us in Current Window
11	OnClick: Case 1: Open Insider - Snap it up now in Current Window
12	OnClick: Case 1: Open Share with Friends in Popup Window

1.23. Insider - Suggestion of the day

- 1. Users are presented with a suggestion of the day based on preferences (in this example restaurant)
- 2. Users have option to book it could be an external link or done directly on the site itself
- 3. Users can write their own review
- 4. Users can see reviews that friends have done
- 5. Users can see reviews from other users on the site, clicking on more should ideally allow for more detail to be shown on same page (dyanmic page)
- Users can see a summary of reviews from other sites, and clickthrough for more detail

1.23.1. User Interface



1.23.2. Widget Table

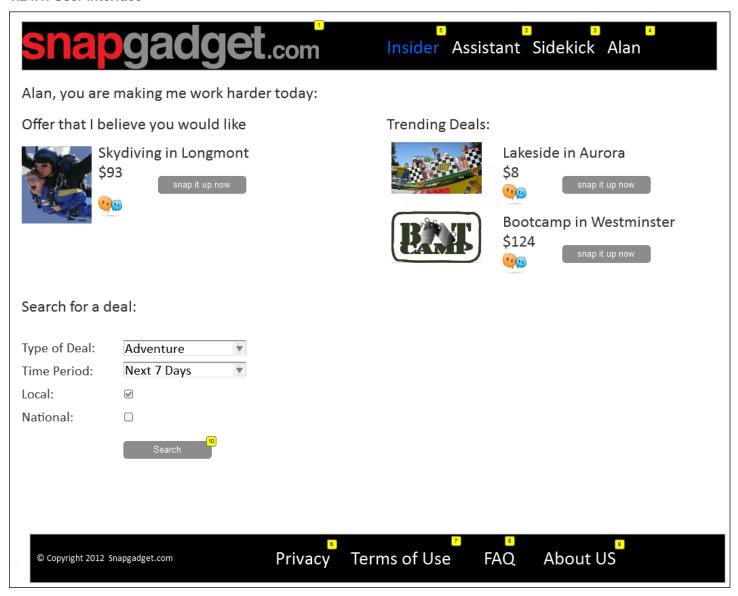
Footnote Interactions

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Assistant in Current Window
3	OnClick: Case 1: Open Sidekick in Current Window
4	OnClick: Case 1: Open Profile in Current Window
5	OnClick: Case 1: Open Insider in Current Window
6	OnClick: Case 1: Open Privacy in Current Window
7	OnClick: Case 1: Open Terms of Use in Current Window
8	OnClick: Case 1: Open FAQ in Current Window
9	OnClick: Case 1: Open About Us in Current Window
10	OnClick: Case 1: Open http://www.opentable.com/opentables.aspx?t=rest&r=47158 in New Window/Tab
11	OnClick: Case 1: Open http://www.yelp.com/biz/amu-boulder in Popup Window

1.24. Insider - New Deal

- 1. Users are presented with 1 additional deal from their possible deals
- 2. Users are presented with 2 trending deals
- 3. Users are given the option to search for deals

1.24.1. User Interface



1.24.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window

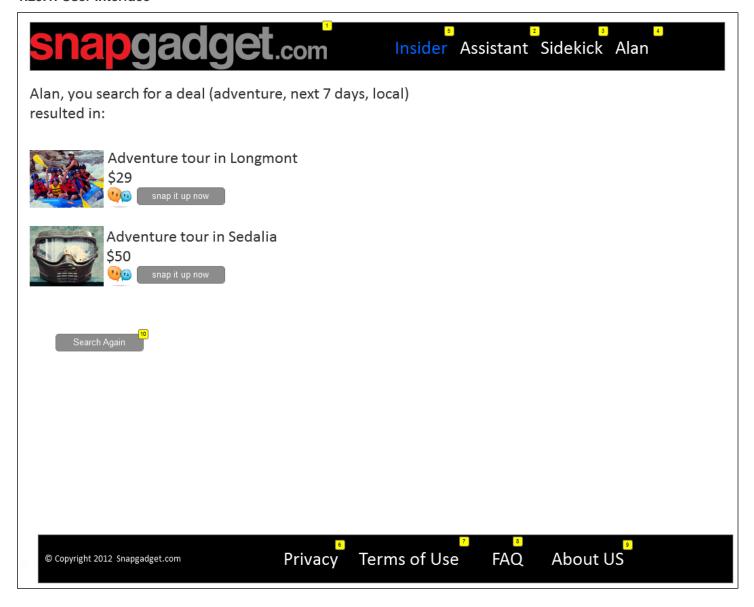
^{***} Uses Offer selection Service ***

Footnote	Interactions
2	OnClick: Case 1: Open Assistant in Current Window
3	OnClick: Case 1: Open Sidekick in Current Window
4	OnClick: Case 1: Open Profile in Current Window
5	OnClick: Case 1: Open Insider in Current Window
6	OnClick: Case 1: Open Privacy in Current Window
7	OnClick: Case 1: Open Terms of Use in Current Window
8	OnClick: Case 1: Open FAQ in Current Window
9	OnClick: Case 1: Open About Us in Current Window
10	OnClick: Case 1: Open Insider - New Deal Search in Current Window

1.25. Insider - New Deal Search

1. Users are presented with the resuls of their search

1.25.1. User Interface



1.25.2. Widget Table

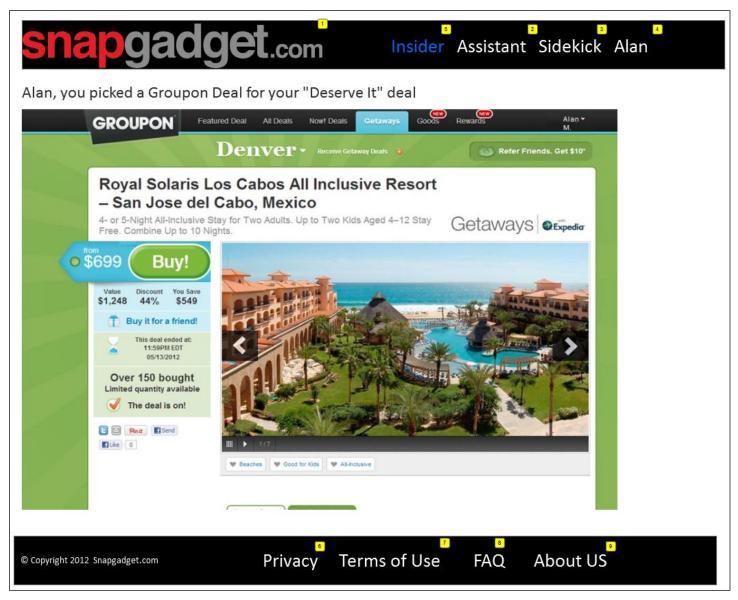
Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Assistant in Current Window
3	OnClick: Case 1: Open Sidekick in Current Window

Footnote	Interactions
4	OnClick: Case 1: Open Profile in Current Window
5	OnClick: Case 1: Open Insider in Current Window
6	OnClick: Case 1: Open Privacy in Current Window
7	OnClick: Case 1: Open Terms of Use in Current Window
8	OnClick: Case 1: Open FAQ in Current Window
9	OnClick: Case 1: Open About Us in Current Window
10	OnClick: Case 1: Open Insider - New Deal in Current Window

1.26. Insider - Snap it up now

- 1. This page will be pulled when user selects 'snap it up now'
- 2. This page will be called based on the link from the snapgadget suggestion database
- 3. It may launch in a separate windows
- 4. If the user has already given us 'login details' for the offer site (in this example groupon) then we should be able to pass that through in the call
- 5. We setup the share/link in user profiles

1.26.1. User Interface



1.26.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window

Footnote	Interactions
2	OnClick: Case 1: Open Assistant in Current Window
3	OnClick: Case 1: Open Sidekick in Current Window
4	OnClick: Case 1: Open Profile in Current Window
5	OnClick: Case 1: Open Insider in Current Window
6	OnClick: Case 1: Open Privacy in Current Window
7	OnClick: Case 1: Open Terms of Use in Current Window
8	OnClick: Case 1: Open FAQ in Current Window
9	OnClick: Case 1: Open About Us in Current Window

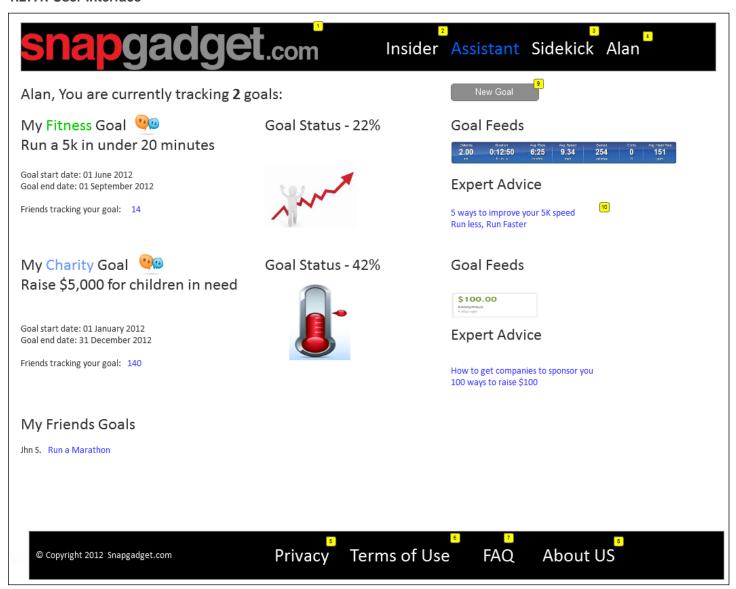
1.27. Assistant

- 1. Users can see their current goals
- 2. Goals are categorized (fitness, charity, life etc etc)
- 3. Goals status has different graphics based on goal category
- 4. Goals have goal feeds from external sites
- 5. Goals have expert advice based on goal category and goal itself
- 6. Users can share goals with friends
- 7. Users can see their friends goals
- 8. Users can create new goals

TBD - How does goal status get updated??

TBD - How do goal feeds work??

1.27.1. User Interface



1.27.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Sidekick in Current Window
4	OnClick: Case 1: Open Profile in Current Window
5	OnClick: Case 1: Open Privacy in Current Window

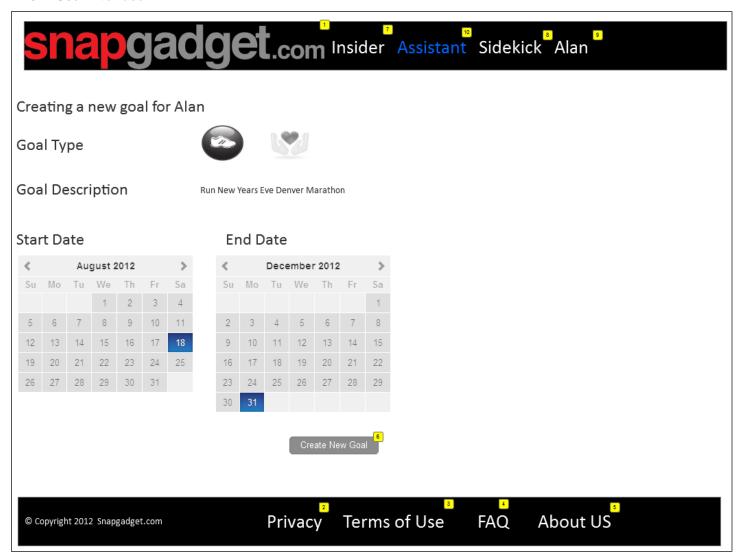
Footnote	Interactions
6	OnClick: Case 1: Open Terms of Use in Current Window
7	OnClick: Case 1: Open FAQ in Current Window
8	OnClick: Case 1: Open About Us in Current Window
9	OnClick: Case 1: Open Assistant New Goal in Current Window
10	OnClick: Case 1: Open http://www.active.com/running/Articles/5_Ways_to_Improve_Your_5K_Speed.htm in New Window/Tab

1.28. Assistant New Goal

Users can create a new goal under 5 different categories (fitness, charity, money, health, ???)

Users give a description of the goal, a start date and end date and can create their goal

1.28.1. User Interface



1.28.2. Widget Table

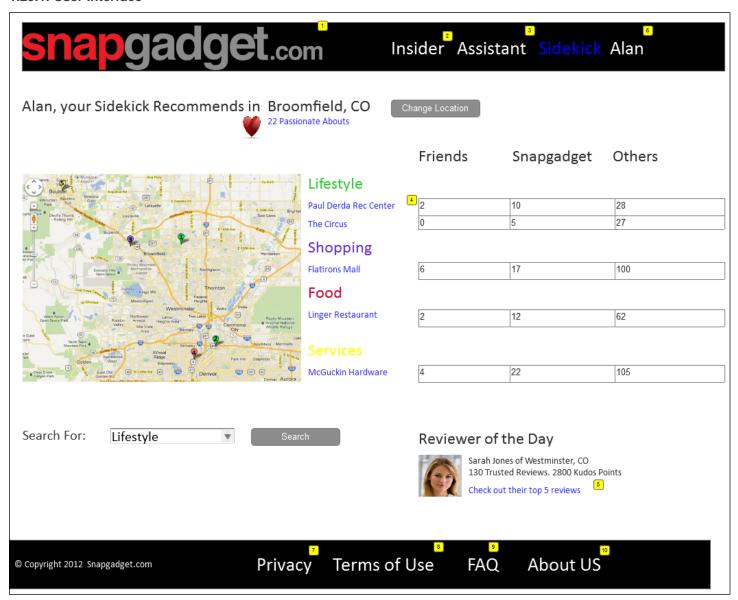
Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window
4	OnClick: Case 1: Open FAQ in Current Window

Footnote	Interactions
5	OnClick: Case 1: Open About Us in Current Window
6	OnClick: Case 1: Open Assistant in Current Window
7	OnClick: Case 1: Open Insider in Current Window
8	OnClick: Case 1: Open Sidekick in Current Window
9	OnClick: Case 1: Open Profile in Current Window
10	OnClick: Case 1: Open Assistant in Current Window

1.29. Sidekick

- 1. Users can see a 'google' map of their location or opt to select a different location should utilize map functionality, ie different views
- 2. Map displays icons based on 4 major categories (lifestyle, shopping, food, services)
- a. Users can choose to filter these out either on the page or through preferences
- 3. Textual display for each item under categories showing review summary
- a. There could be hundreds of items in each category so only show a certain number
- 4. Users can search for additional items
- 5. Users can see a reviewer of the day, which shows useful information from other users

1.29.1. User Interface



^{***} Uses sidekick display service ***

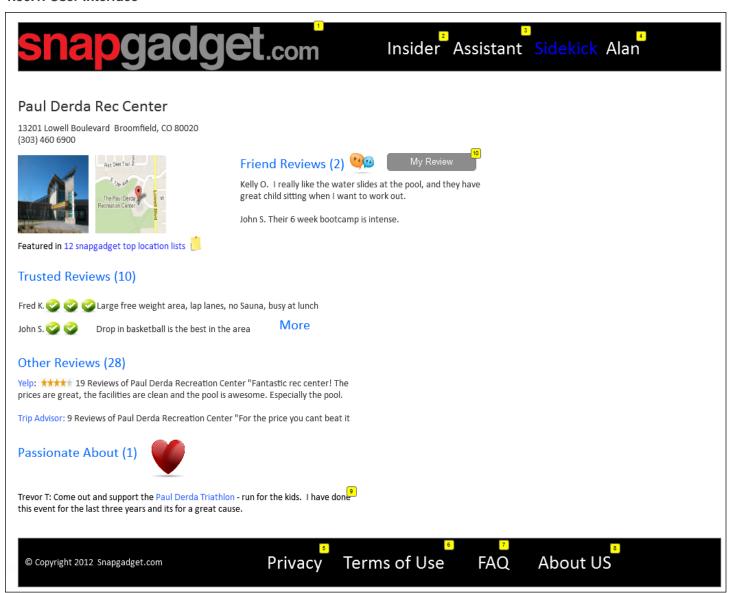
1.29.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Assistant in Current Window
4	OnClick: Case 1: Open Sidekick - Paul Derda in Current Window
5	OnClick: Case 1: Open Sidekick - Reviewer of the Day in Current Window
6	OnClick: Case 1: Open Profile in Current Window
7	OnClick: Case 1: Open Privacy in Current Window
8	OnClick: Case 1: Open Terms of Use in Current Window
9	OnClick: Case 1: Open FAQ in Current Window
10	OnClick: Case 1: Open About Us in Current Window

1.30. Sidekick - Paul Derda

- 1. Users can see location information
- 2. Users can see who has this location in their 'lists'
- 3. User can see friends reviews and create their own review
- 4. User can see other user reviews and the value of those reviews
- 5. Users can see a summary of other external site reviews
- 6. Users can see if anyone else has created a passionate about this site
- a. Passionate about are 'things people care about linked to a location'

1.30.1. User Interface



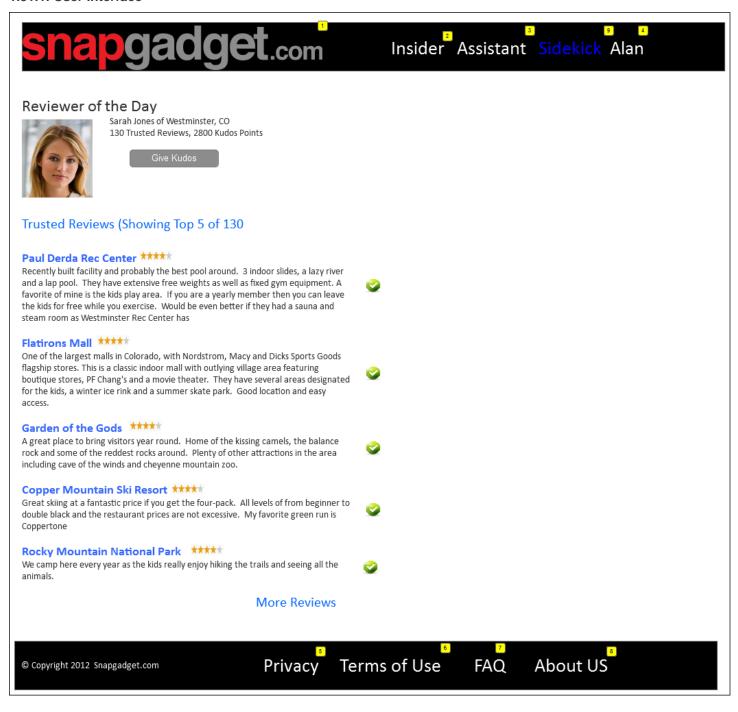
1.30.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Assistant in Current Window
4	OnClick: Case 1: Open Profile in Current Window
5	OnClick: Case 1: Open Privacy in Current Window
6	OnClick: Case 1: Open Terms of Use in Current Window
7	OnClick: Case 1: Open FAQ in Current Window
8	OnClick: Case 1: Open About Us in Current Window
9	OnClick: Case 1: Open http://www.broomfield.org/recreation/special/minihaha/minihaha.shtml/ in Popup Window
10	OnClick: Case 1: Open My Review in Current Window

1.31. Sidekick - Reviewer of the Day

- 1. Users can see a summary of reviewer of the day reviews
- 2. User can give kudos to this user

1.31.1. User Interface



1.31.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Assistant in Current Window
4	OnClick: Case 1: Open Profile in Current Window
5	OnClick: Case 1: Open Privacy in Current Window
6	OnClick: Case 1: Open Terms of Use in Current Window
7	OnClick: Case 1: Open FAQ in Current Window
8	OnClick: Case 1: Open About Us in Current Window
9	OnClick: Case 1: Open Sidekick in Current Window

1.32. Share with Friends

Share with friends page can be called from multiple locations, so the originating URL and params needs to be passed to it You need to know what is being shared (offer, location etc etc) and the logged in user

Check out http://onlinehelp.microsoft.com/en-us/bing/jj126129.aspx#BKMK_Startconversation for one way to do the friends share

This page can be called from

1. Insider - Special Offer

Insider - Suggestion

Insider - you deserve it

Insider Suggestion of the day drill down

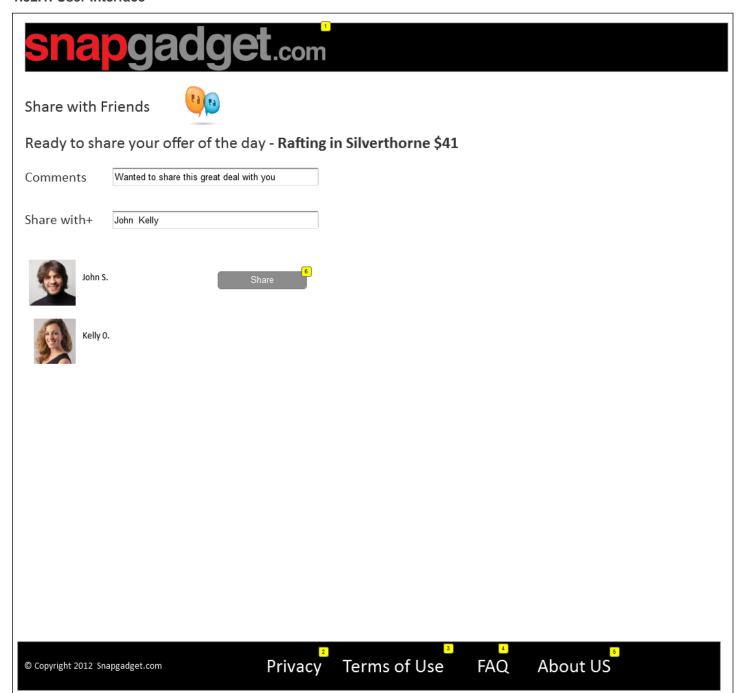
Insider - New Deal

Assistant - share goal

Sidekick drill down

dashboard lists share

1.32.1. User Interface



1.32.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window

Footnote	Interactions
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window
6	OnClick: Case 1: Close Current Window

1.33. My Review

Users can create reviews from multiple pages

They can review offers, locations, suggestions and so on

For each review, we keep track of

What type of review (source)

Review creation date

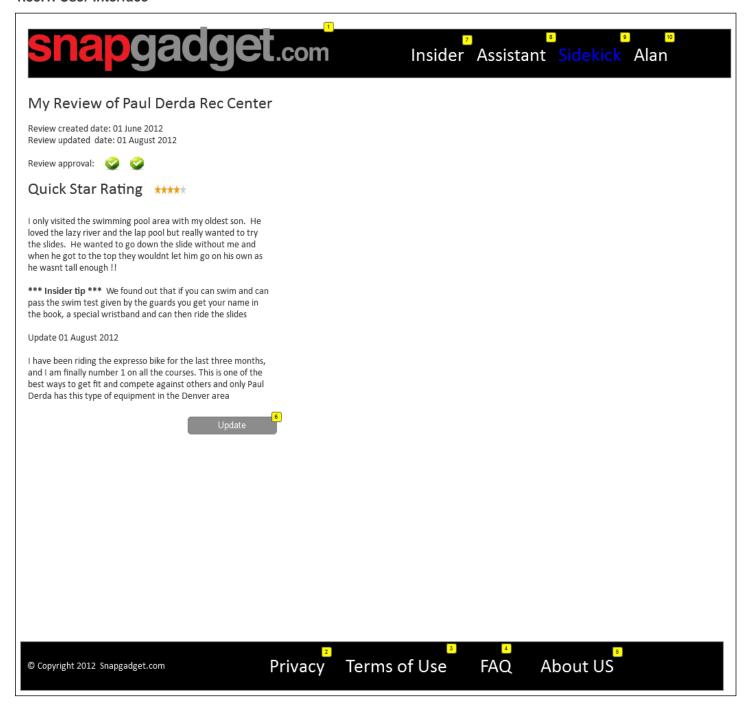
Review update date

Reviewer approval (we need to come up with formula based on approval of a review by someone else to generate the number of ticks)

Quick star rating (users can update this score)

Text on the review itself (should this be an input box/editor window?)

1.33.1. User Interface



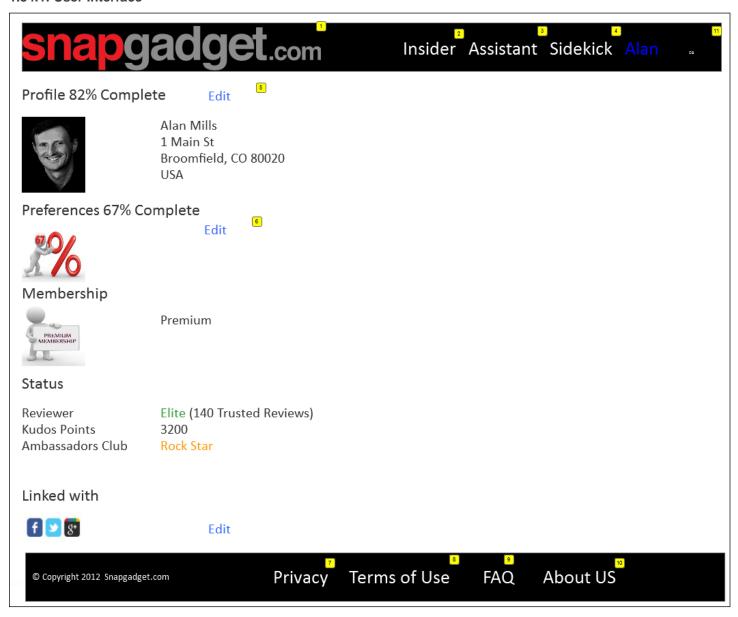
1.33.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Privacy in Current Window
3	OnClick: Case 1: Open Terms of Use in Current Window

Footnote	Interactions
4	OnClick: Case 1: Open FAQ in Current Window
5	OnClick: Case 1: Open About Us in Current Window
6	OnClick: Case 1: Open Sidekick - Paul Derda in Current Window
7	OnClick: Case 1: Open Insider in Current Window
8	OnClick: Case 1: Open Assistant in Current Window
9	OnClick: Case 1: Open Sidekick in Current Window
10	OnClick: Case 1: Open Profile in Current Window

1.34. Profile

1.34.1. User Interface



1.34.2. Widget Table

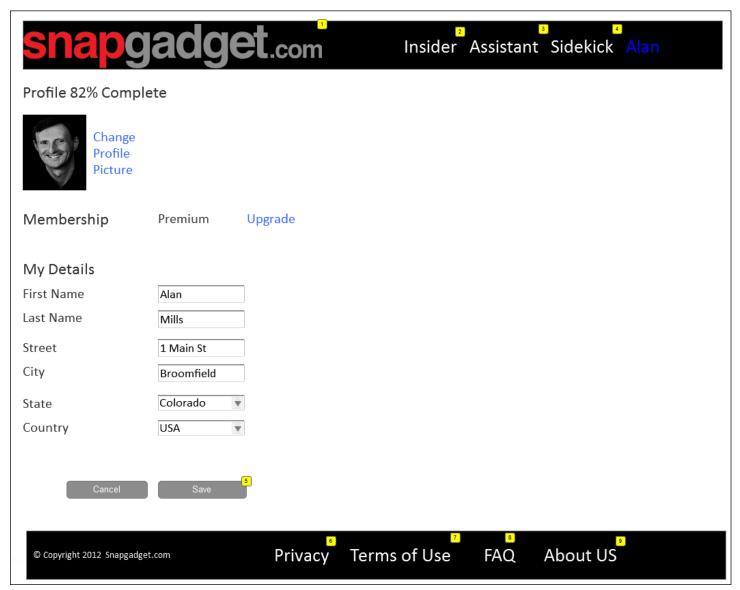
Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Assistant in Current Window
4	OnClick: Case 1: Open Sidekick in Current Window

Footnote	Interactions
5	OnClick: Case 1: Open Update Profile in Current Window
6	OnClick: Case 1: Open Update Preferences in Current Window
7	OnClick: Case 1: Open Privacy in Current Window
8	OnClick: Case 1: Open Terms of Use in Current Window
9	OnClick: Case 1: Open FAQ in Current Window
10	OnClick: Case 1: Open About Us in Current Window
11	OnClick: Case 1: Open Dashboard in Current Window

1.35. Update Profile

Users are prompted to complete their profile and preferences.

1.35.1. User Interface



1.35.2. Widget Table

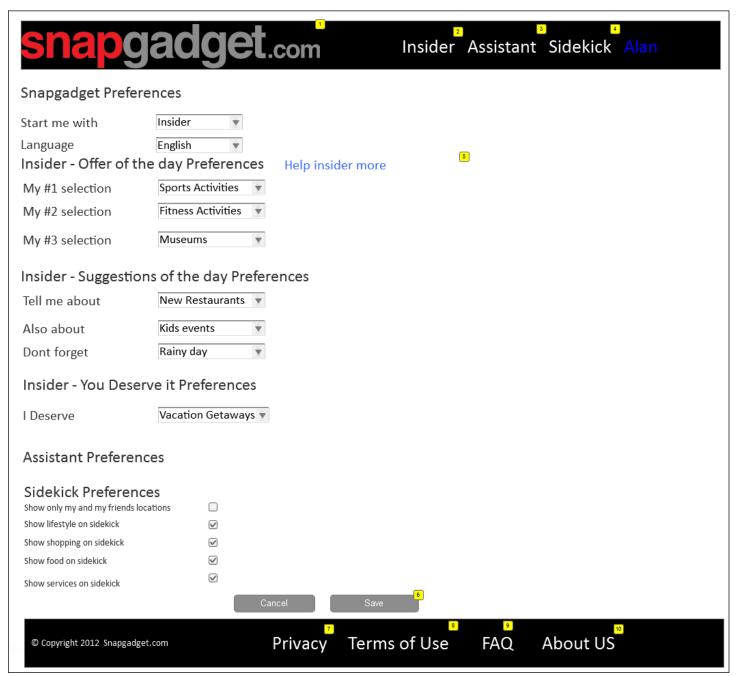
Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Assistant in Current Window

Footnote	Interactions
4	OnClick: Case 1: Open Sidekick in Current Window
5	OnClick: Case 1: Open Profile in Current Window
6	OnClick: Case 1: Open Privacy in Current Window
7	OnClick: Case 1: Open Terms of Use in Current Window
8	OnClick: Case 1: Open FAQ in Current Window
9	OnClick: Case 1: Open About Us in Current Window

1.36. Update Preferences

How do we sort You Deserve it preferences

1.36.1. User Interface



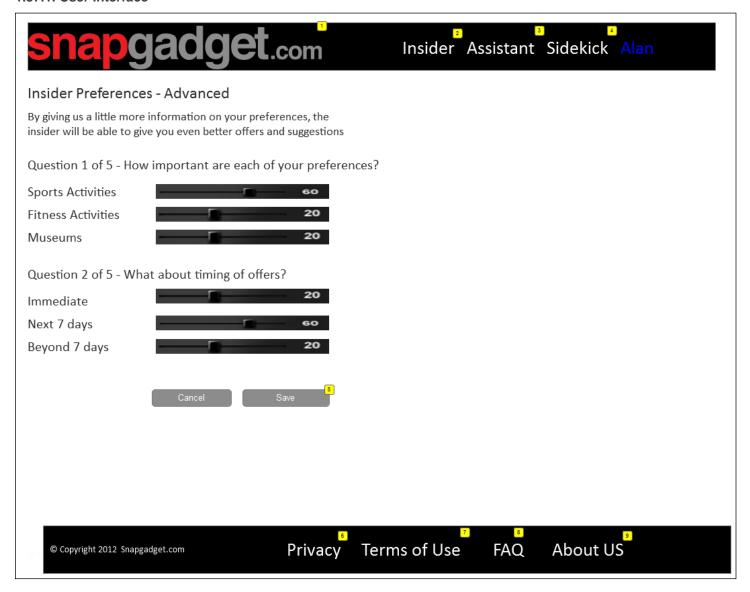
1.36.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window

Footnote	Interactions
3	OnClick: Case 1: Open Assistant in Current Window
4	OnClick: Case 1: Open Sidekick in Current Window
5	OnClick: Case 1: Open Preferences Insider adv in Current Window
6	OnClick: Case 1: Open Profile in Current Window
7	OnClick: Case 1: Open Privacy in Current Window
8	OnClick: Case 1: Open Terms of Use in Current Window
9	OnClick: Case 1: Open FAQ in Current Window
10	OnClick: Case 1: Open About Us in Current Window

1.37. Preferences Insider adv

1.37.1. User Interface



1.37.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window
2	OnClick: Case 1: Open Insider in Current Window
3	OnClick: Case 1: Open Assistant in Current Window
4	OnClick: Case 1: Open Sidekick in Current Window

Footnote	Interactions
5	OnClick: Case 1: Open Profile in Current Window
6	OnClick: Case 1: Open Privacy in Current Window
7	OnClick: Case 1: Open Terms of Use in Current Window
8	OnClick: Case 1: Open FAQ in Current Window
9	OnClick: Case 1: Open About Us in Current Window

1.38. Footer	
e currently have 4 footer pages defined, May add more at a later stage	
1.38.1. User Interface	
	Footer Notes

1.39. Privacy

Users will get static details of our privacy

This data should be stored in 'html' file. This will allow the page to be built dynamically and allow for content change without needing to rebuild the page

The content is TBD, the above is a sample only

1.39.1. User Interface



Privacy Page

Privacy

The SnapGadget privacy policy ("Privacy Policy") explains how we collect, use and disclose personal and other information you submit to us.

By using our Site and Services you agree to the terms and conditions as set out in the Privacy Policy.

Last Modified: July 1, 2012.

Privacy Policy:

1. Information Collection

We collect information through the use of technology such as:

- Server Logs
- Cookies (session and persistent)
- · Pixel tags and Web beacons
- Navigational data such as URL's (with UTM)
- Location aware device information
- Analytics

We collect information through the use of our Site and Services

- · Information you have entered through the creation of an account and/or profile
- Information you have entered through the use of the site community.
- Information related to email addresses and email content.

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Privacy Terms of Use FAQ About US

1.39.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window

1.40. Terms of Use

Users will get static details of our Terms of Use

This data should be stored in 'html' file. This will allow the page to be built dynamically and allow for content change without needing to rebuild the page

The content is TBD, the above is a sample only

1.40.1. User Interface



Terms of Use Page

Terms

SnapGadget, LLC ("SnapGadget") provide products and services ("Services"). By using our Services, you are agreeing to these terms of use. Please read them carefully, as they contain many important legal disclosures and legal information.

Last Modified: July 1, 2012.

Acceptance of Terms of Use

SnapGadget, LLC ("SnapGadget") operates www.snapdadget.com (including any mobile, touch, individual sites now or in the future) referred to as "Site", and products and services "Services" delivered through the Sites.

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1.40.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window

1.41. FAQ

Users will get static details of our FAQ

This data should be stored in 'html' file. This will allow the page to be built dynamically and allow for content change without needing to rebuild the page

The content is TBD, the above is a sample only

1.41.1. User Interface



1.41.2. Widget Table

Footnote	Interactions
1	OnClick: Case 1: Open Home in Current Window

1.42. About Us

Users will get static details of our About Us

This data should be stored in 'html' file. This will allow the page to be built dynamically and allow for content change without needing to rebuild the page

The content is TBD, the above is a sample only

1.42.1. User Interface



1.42.2. Widget Table

Footnot	e Interactions
1	OnClick: Case 1: Open Home in Current Window