Onboarding

Page 1

1. Name of business.

Currently: Parent ID is generated. This account is saved in < survey > collection. Also, this user is saved in < user > with email ID and password.

2. Aspect list

Currently: Not saved explicitly anywhere. Only saved as options in survey['structure']['fields'] ['field options']

To be done: Save in < client aspects > along with the parent ID thats generated.

Page 2

1. Name of units

Currently: Unit IDs are generated. This account is saved in < survey > collection.

To be done: Save in < relation >

2. Email ID of the designated unit owners

Currently: Accounts are saved in < user > with email ID and password.

Page 3

1. Configure Facebook

Currently: Links are saved in < survey >, as survey['metadata']['services']

To be done: A 'login with Facebook' button to be added, which appends the provider "Facebook" as a StringField in < client_providers > along with the parent ID. Also, save the access token and page URL in < aspect_q > with the unit ID.

2. Configure Twitter

Currently: Links are saved in < survey >, as survey['metadata']['services']

To be done: A 'login with Twitter' button to be added, which appends the provider "Twitter" as a StringField in < client_providers > along with the parent ID. Also, save the access token and page URL in < aspect_q > with the unit ID.

3. Configure review websites

Currently: By default he can give links for only trip advisor and zomato. Links are saved in < survey >, as survey['metadata']['services'].

To be done: Save the choice of providers as a list in < client_providers >. Also save the URL in < aspect_q > with the unit ID.

Page 4

Edit survey

Currently: It goes to "/survey/s:survey_id/edit" to view the survey builder.

2. Go to Dashboard

Currently: It goes to "/survey/s:survey_id/analysis?parent=true" to view the dashboard. No server side transactions are done.

To be done: Finalise the < aspect_q > objects, for each child ID, for each provider. Make sure it has the 'base_URL', 'survey_id', 'parent_id', 'aspect_notation'. And a 'access_token' if the provider is Facebook or Twitter, not otherwise.