

Questionnaire Page

For testing against Testing server from Local file

- using `insurance_c` as operator
 - By **Firefox**, open `questionnaire-page.html` directly.
 - By **Chrome**, Please closes/terminates all of instances of Chrome, launch Chrome through `Terminal` app, by executing command below to disable `CROSS DOMAIN` protection.
`open -na "Google Chrome" --args --allow-file-access-from-files --new-window file:///paht/to/questionnaire-call/questionnaire-page.html`
Otherwise, you should see the *error* messages from console of Chrome.
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The directory structure is as below,

`assets/` - where a logo image is.

`build/` - where js file and css file are

`templates/` - where the questionnaire componet is, please **Do Not** touch it.

Please **Do Not** change the structure or filename unless you know what you are doing.

Where modification could be allowed

In `build/questionnaire-page.js`, there are three variables you could modify regarding real situations.

- At Line 117, `this.host = "https://testing.livecall.jp/embed.html";`
- At Line 118, `this.accessAccount = "90b0dd36-6061-11e7-8760-784f4365b071";`
- At Line 121, `this.questionnaire = {...}`
- At Line 85, `templateUrl: 'templates/components/questionnaire-call.html'`, this path to template file **May require** modification if not-found-error in cosole of Chrome according the hosts.

In `build/questionnaire-page.css`, from Line 18144, check styles starts with `.questionnaire-page` which are applied on questionnaire component.

The rest of css file is the `angular-material` library. Of course, you could owervite properties in **CSS way** by appending properties at end of file.

[REF] <https://material.angularjs.org/latest/>

