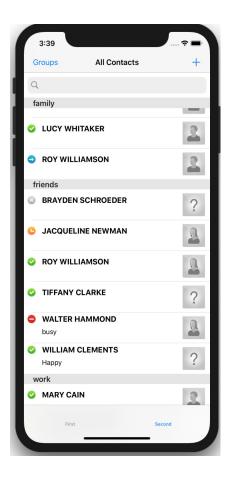
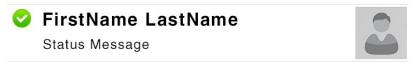
Interview

Requirements:

1. Create an application that resembles the image bellow.



- The first tab should display an empty View Controller.
- The second tab should display a list of people organized in groups. Each person has the following information:
 - First Name
 - Last Name
 - Avatar
 - Status Icon {online, away, busy, offline, callForwarding, pending}
 - Status Message



To consider the task done, you should use all components shown in the above image, but you are free to compose them as you like.

2. Retrieve the data to populate the list from the following link: https://file.wowapp.me/owncloud/index.php/s/gK2GDTQMkHEuF5o/download You will find a JSON with information about the people in the roster and the groups they are in.

Other considerations:

- Make use of native APIs and do not use 3rd party libraries.
- The UI should be created, where possible, in Interface Builder
- Auto Layout is expected
- All the resources required for this practical test will be found in the "resources" folder
- Fonts are not required
- Colors that were not provided are not important

We expect to see a simple app but the one which is ready to be scaled up.

We are mostly curious about the business logic under the hood.

Feel free to make your own assumptions when in doubt or have questions.