2Net Fitness S1 Labs App Setup

Installing Package

When installing package, in Step 1 accept defaults.
In Step 2 of 3, Grant access to all users

Setup Qualcomm Integration Key

Before you can setup the Qualcomm Integration Key within the Salesforce.com org where you install the 2Net Fitness app, you must make a connect request to Qualcomm. Visit this Qualcomm Developer Network page and navigate to the connect request form. Once you have received your Qualcomm 2Net connection key and secret, you can proceed with the 2Net Fitness app setup.

Click on "**+**" in menu and select the "Integration Keys" tab.

Add one Integration Key record with these values:
        Name = qualcomm2net
        Key = <value given to you by Qualcomm>
        Secret = <value given to you by Qualcomm>

Connect app with Heroku device message processing app

Create Connected App
        In your Salesforce.com org, navigate to Create – Apps
        Click on New in Connected Apps section

        Connected app fields:
                Enter the Connected App Name (e.g. dev2netlab), API Name (can leave this the same as the app name), and Contact Email

                Check the box next to Enable OAuth settings

                Set oauth scope to:
                        Full access (full)
                        Perform requests on your behalf at any time (refresh_token, offline_access)

                Set callback URL to:
                        https://dev2netlab.herokuapp.com/oauth/_callback

        >> Make a note of the connected app Consumer Key and Consumer Secret for setting up authentication from Heroku app.

        Save Connected App

Navigate to Company Profile – Company Information
        >> Make a note of your Salesforce.com Organization ID for setting up authentication from Heroku app.

User profile requirements for Heroku app authentication to Force.com org

Within the Heroku app, you will need to login to Salesforce.com to authorize the Heroku app to access and update data in the org where you have installed 2Net Fitness. Select a user for this authorization process that has the following minimum permissions/settings:

> User License: Salesforce Platform
> API Enabled - checked
>
> Device: Read, Create, Edit, Delete, View All Data, Modify All Data
> Health: Read, Create, Edit, Delete, View All Data, Modify All Data
> JWTToken: Read, Create, Edit, Delete, View All Data, Modify All Data
> Measurement: Read, Create, Edit, Delete, View All Data, Modify All Data
>
> Connected app access:
> Dev2netlab – checked
>
> Password Never Expires - checked

Last step is to authenticate your org with the Heroku app:

- Navigate to https://dev2netlab.herokuapp.com
- Click on Authenticate link
- Fill in the Salesforce.com Org ID and the Connected App Client Key and Client Secret values
- Click on Authenticate button
- When prompted enter the user name and password that you set up previously (you will not be prompted to log in if you are using a browser with an active session) and choose to "Allow" the Heroku app to access data in your org.