

Integrating Google Sign-in for OpenEMR.

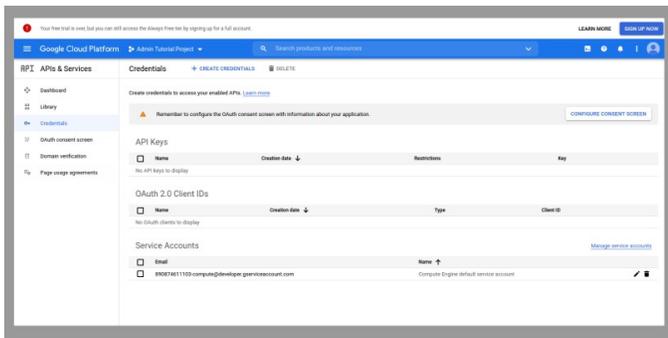
This document outlines instructions on how to sign-in to OpenEMR using the Google Sign-in widget. For Google Sign-in to work correctly, your practice will need to have a G-Suite Account with Google. The instructions are as follows:

1. Assuming that you have the G-Suite Account, you will need to get your credentials. Part of the requirements of getting credentials is having either a live domain or having a localhost that has .com or .org as part of your local host address.
2. You will have to activate the Google Settings in OpenEMR in the Administration → Globals settings.
3. You will have to add the GSuite address to the users profile under Administration → Users.

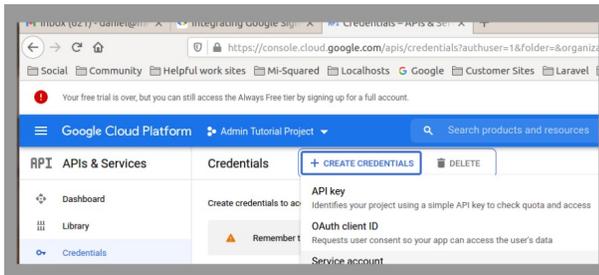
Get your Credentials:

From the follow link you should be able to get your credentials.

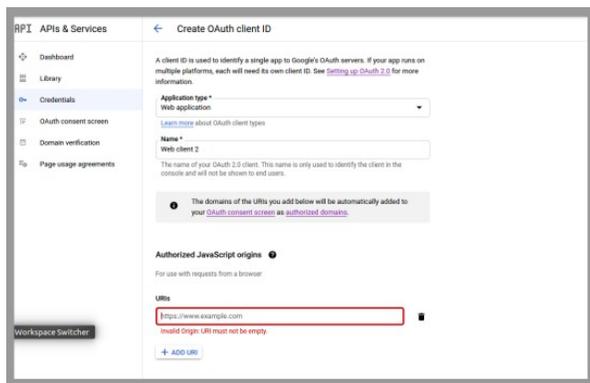
<https://developers.google.com/identity/sign-in/web/sign-in>



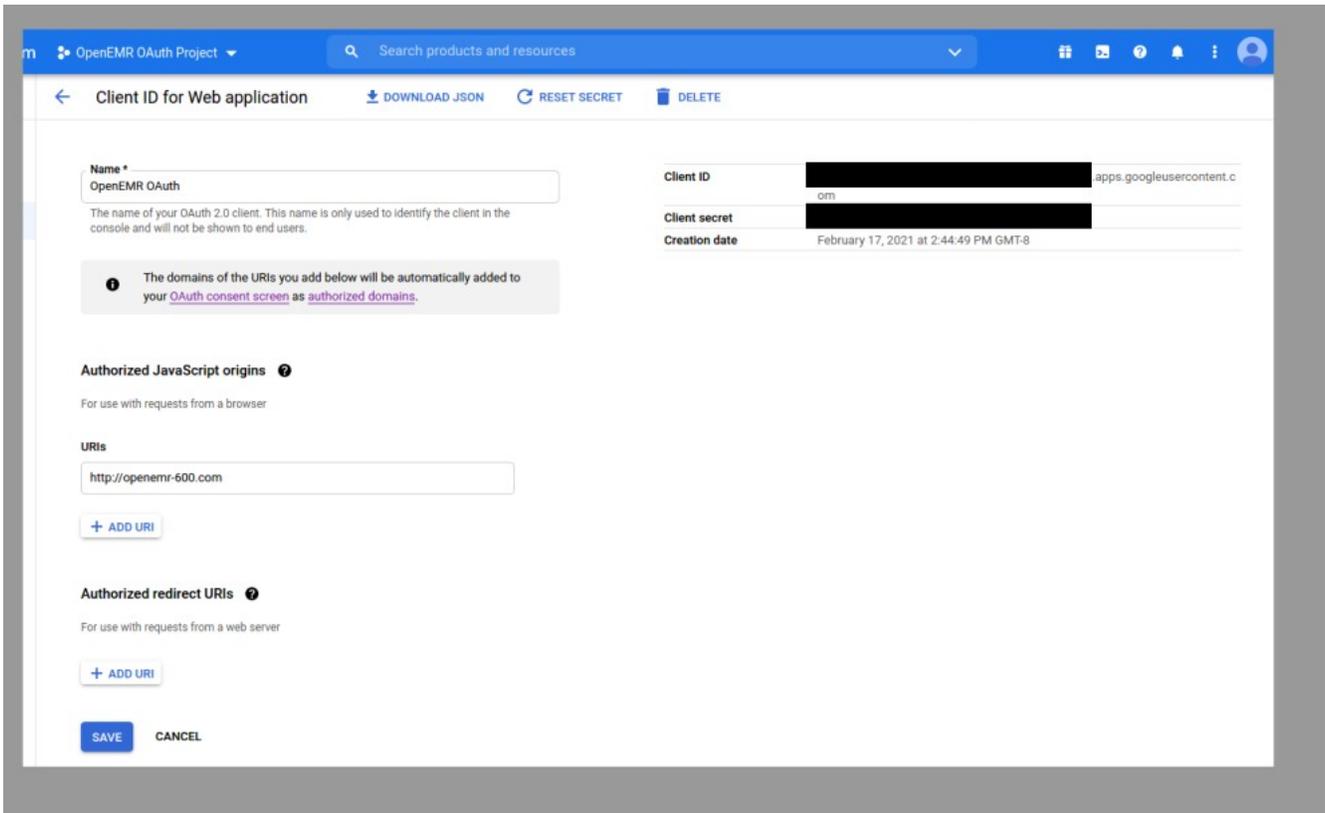
Select Create Credentials, OAuth Client ID



Select Web Application (Make sure you use either your domain name or the domain name that your local host points to)

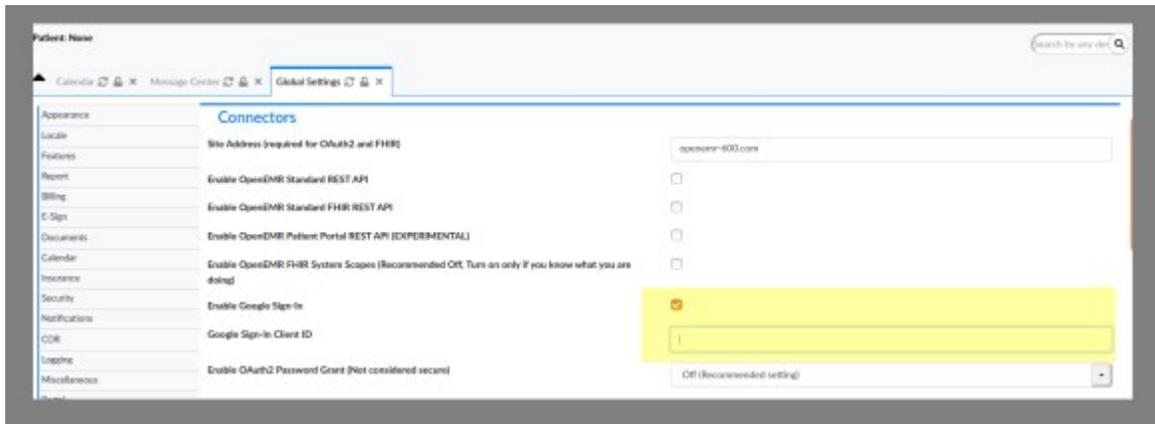


This will give you several important pieces of information, but we are only concerned with “Client ID”. Copy this value so we can use it later.



Activate the Google Settings in OpenEMR in the Administration → Globals settings.

Paste the Client ID in the “Google Sign-In Client ID” and make sure Google Sign In is enabled. Save your settings



Add the GSuite address to the users profile under *Administration* → *Users*

Now its time to log in. If everything is set up correctly you should be able to log in with your G-Suite Account