Part 6 - Get Google Calendar Credentials

1. **Go to** https://console.developers.google.com/apis/library .
2. **Connect** to your google account if you are not connected (eventually the bot will create events in this account).
3. On the left side menu **click** on "Credentials".
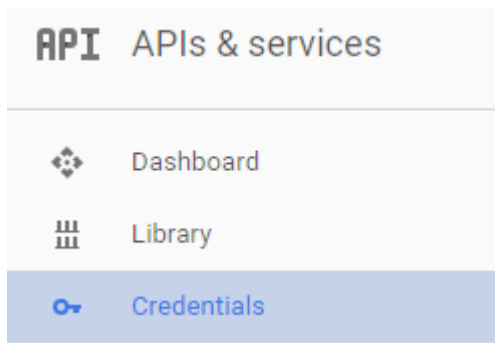
4. On the pop up window **click** "Create".
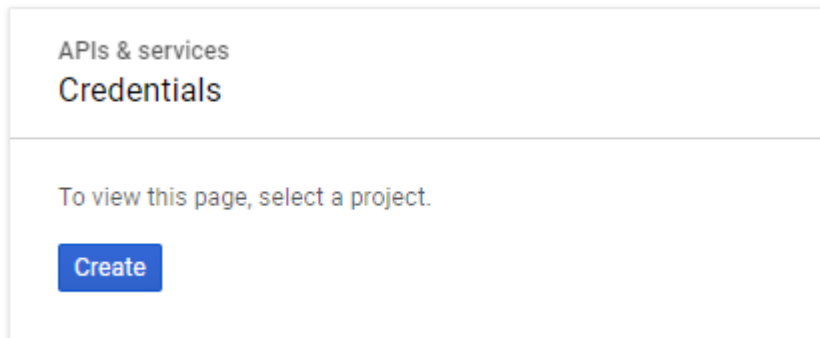
5. **Enter** the project name and **select** "Yes" to agree terms of use and **click** "Create".

6. On the pop up window **click** on "Create credentials" and **select** "OAuth client ID".
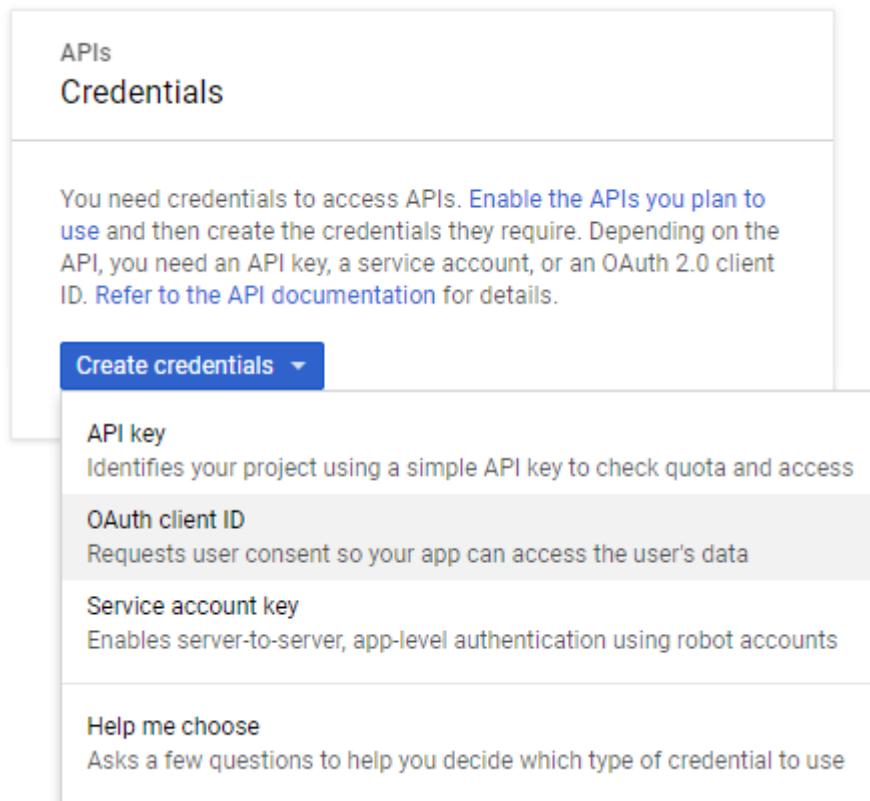
7. On the right side of your screen **click** on "Configure consent screen"

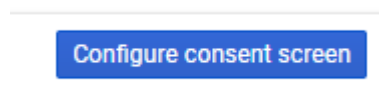8. Here just **enter** the "Product name" and **click** "Save"

Email address ⍰

TechnicianServiceRYC@gmail.com ▾

Product name shown to users ⍰

Product name

Homepage URL (Optional)

https:// or http://

Product logo URL (Optional) ⍰

http://www.example.com/logo.png

🚫   This is how your logo will look to end users

Max size: 120x120 px

Privacy policy URL
Optional until you deploy your app

https:// or http://

Terms of service URL (Optional)

https:// or http://

Save   Cancel

9. **Click** on "Web application" **Enter** the "Name" , now you will have to get the "Authorized redirect URIs" from the node red application.


10. **Open new window and go back to** your Node-RED application and **skip** step 11 (if you don't remember how – **go to** https://console.bluemix.net , **scroll down** to see the applications you created and **click** on the URL of the node red application and **don't skip** step 11.)

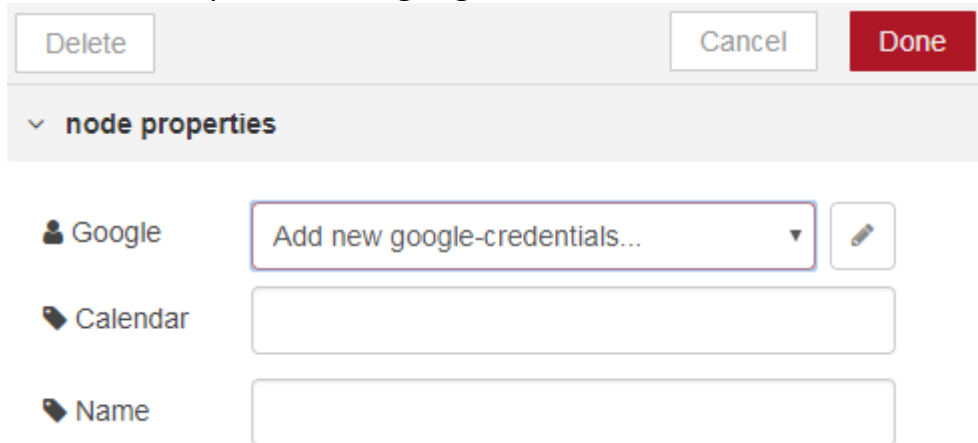| NAME	ROUTE	MEMORY (MB)
ryc-2017-pa-demo	**ryc-2017-pa-demo.mybluemix.net**	512

11. **Click** on the "Go to your Node-RED flow editor" button.
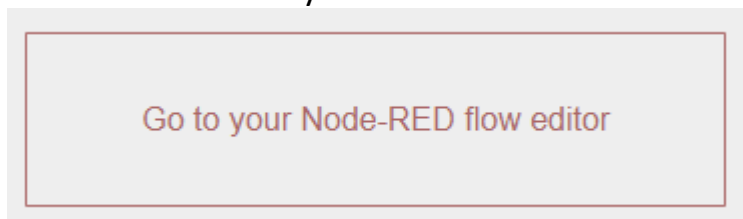
12. On the main flow page look for "Google Calendar" node and **double click** on it.
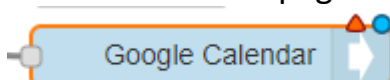
13. **Click** on the "pen" to add google credentials.

14. **Copy** the link and **Paste** it on the previous window on the "Authorized redirect URIs**".**

15. And **click** "Create".

16. **Copy** the credentials to your CheatSheet.txt.

17. On the right menu **click** on "Libarary".
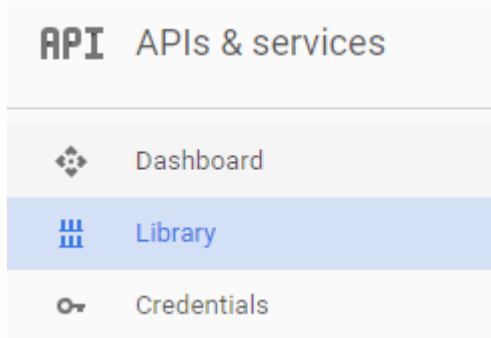
18. At the center of your screen **click** on "Google+ API".
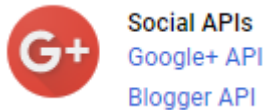
19. Update the terms of service by **click** on "Yes" and **press** "ACCEPT" (if you don't see this popup just skip to step 20).

20. On the top of the new page **click** on "ENABLE" button.

21. **Go back** to the previous page by clicking the back arrow.

22. **Look** for the calendat API, and **click** on it.

23. **Press** "Enable" button.

24. Go back to your Node-RED application and **enter** the client id and secret key you just copied from the google credentials and **click** on the "Authenticate with Google".
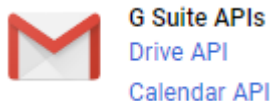
2. Copy the project credentials here:

👤 Client Id [   ]

🔑 Secret [   ]

[Authenticate with Google]

25. **Connect** your google account and give bluemix permissions to the calendar.

mybluemix.net wants to

👤 Know your age range and language   ⓘ

📅 Manage your calendars   ⓘ

Allow mybluemix.net to do this?

By clicking Allow, you allow this app to use your information in accordance to their terms of service and privacy policies. You can remove this or any other app connected to your account in My Account

CANCEL   **ALLOW**

26. Go back to your Node-RED application and **click** on "Add".

[Add]

27. **Click** on "Done".

[Done]