

CREATE AN NODE-RED SERVICE

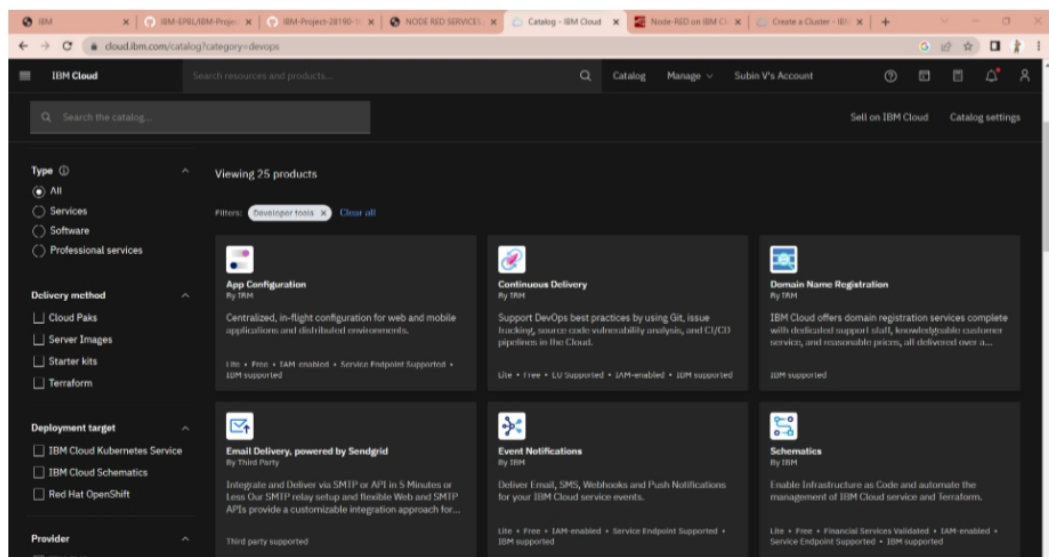
TEAM ID	PNT2022TMID50941
PROJECT NAME	Personal Assistance for Seniors Who Are Self-Reliant

AIM :

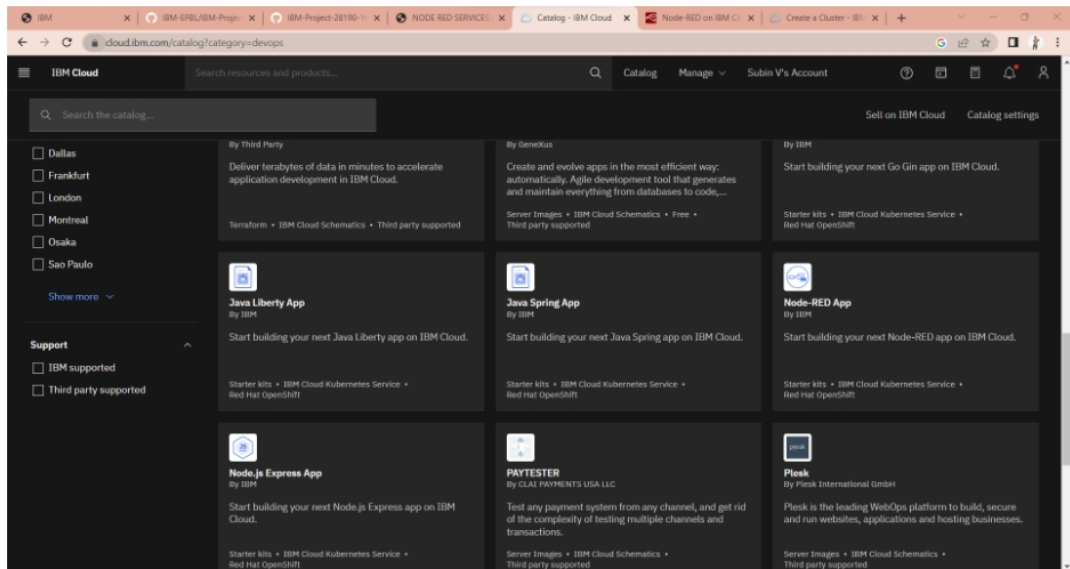
TO CREATE A WEB APPLICATION,CREATE A NODE-RED SERVICE.

STEPS TO BE FOLLOWED :

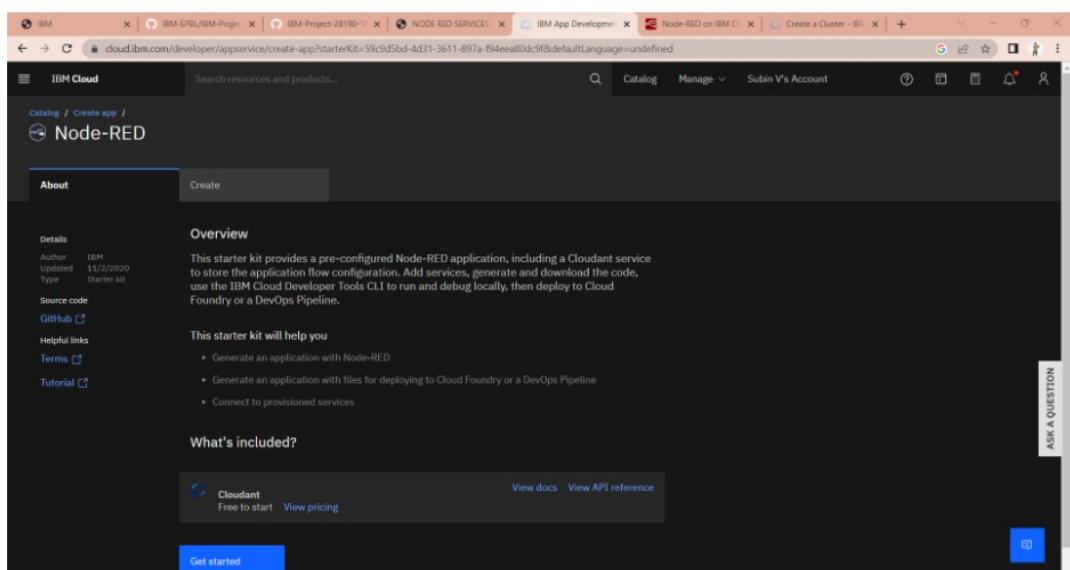
STEP 1 : OPEN YOUR IBM CLOUD ACCOUNT , ON THAT CLICK ON CATALOG MENU ON THE TOP, AND CLICK THE DEVELOPER TOOLS ON THE LEFT SIDE IN THE CATEGORY.



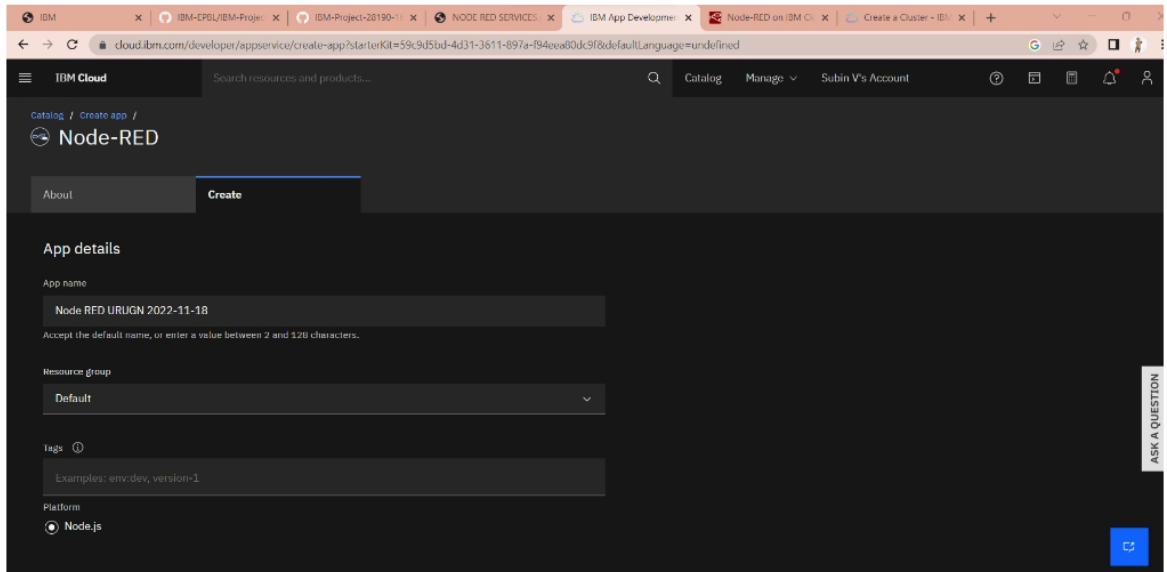
STEP 2 : BY SELECTING DEVELOPER TOOLS IT SHOWS IT MENUS JUST SCROLL DOWN AND CLICK NODE-RED APP GIVEN



STEP 3 : AFTER OPENING THAT SERVICE IT WILL OPEN THE NODE-RED PAGE THEN READ THE DETIALS CAREFULLY

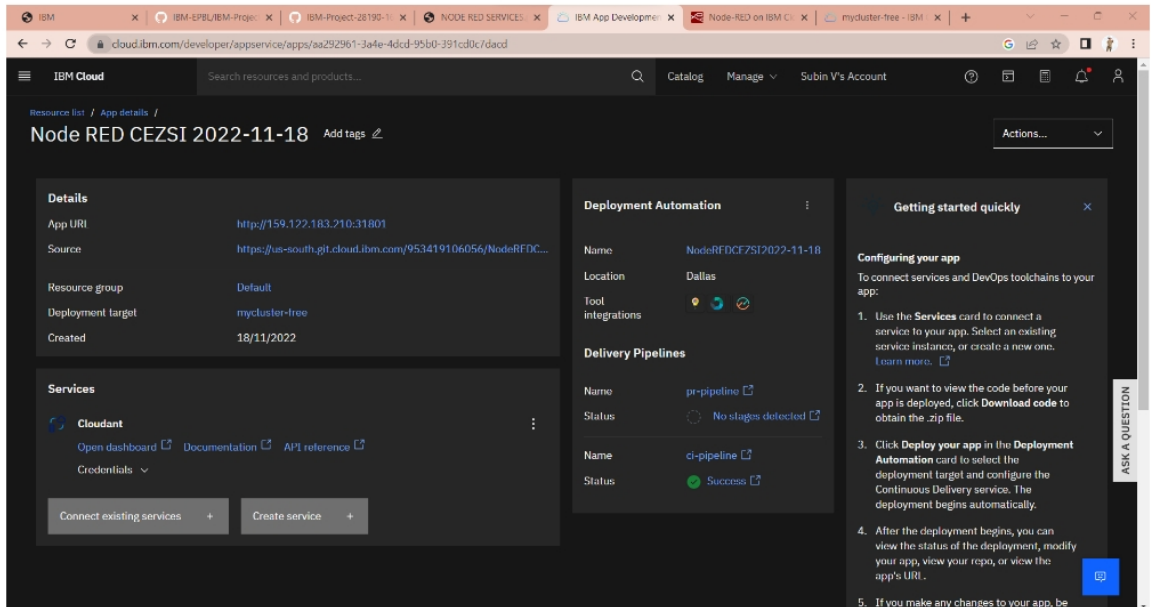


STEP 4 : AFTER READING THAT DETAILS CLICK ON GET STARTED IT WILL SHOWS THE ACCOUNT OPENING CRITERIA AND CREATE AN ACCOUNT CAREFULLY

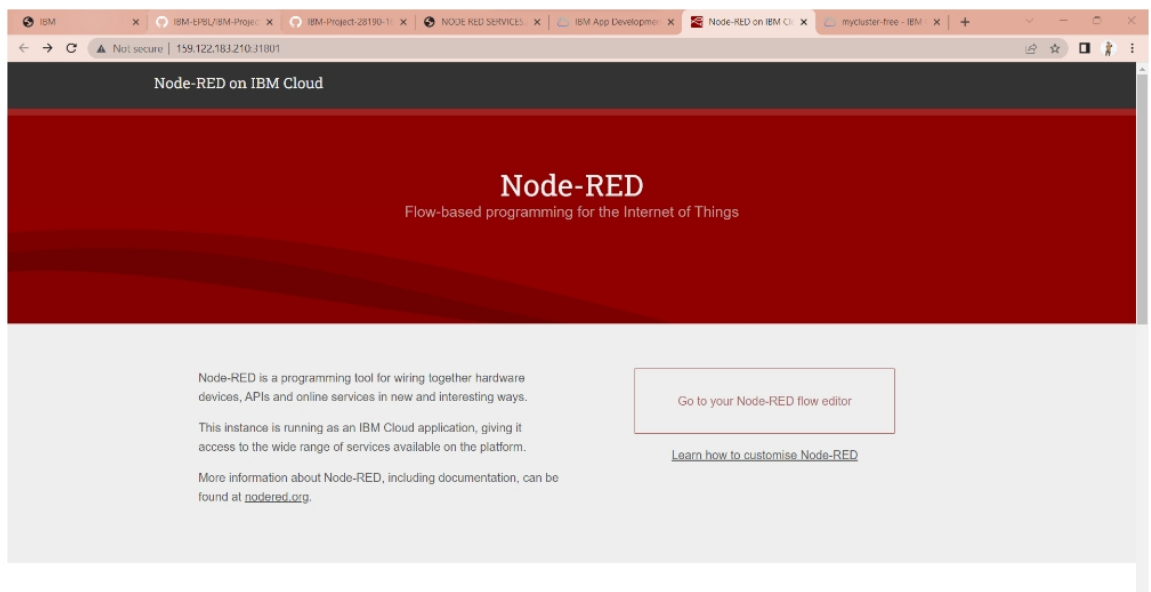


STEP 5 : AFTER CREATING ACCOUNT. IT ASK THE DEPLOYMENT DETAILS AND SELECT THE DEPLOY. AFTER DEPLOYING IT ASKS TO CREATE API KEY, CREATE API KEY IN IOT WATSON PLATFORM AFTER ENSURING THAT PIPELINING PROCESS WILL OCCUR AFTER COMPLETING THAT INSTALL THE NODE-RED APPLICATION (AS I CREATE THE NODE-RED ACCOUNT WHILE ON LIVE SESSIONS SO I COULDN'T TAKE THE SCREENSHOTS BUT I WILL COMPLETE IT ON THAT TIME AND I WILL KNOW THAT THE RIGHT PROCEDURE).

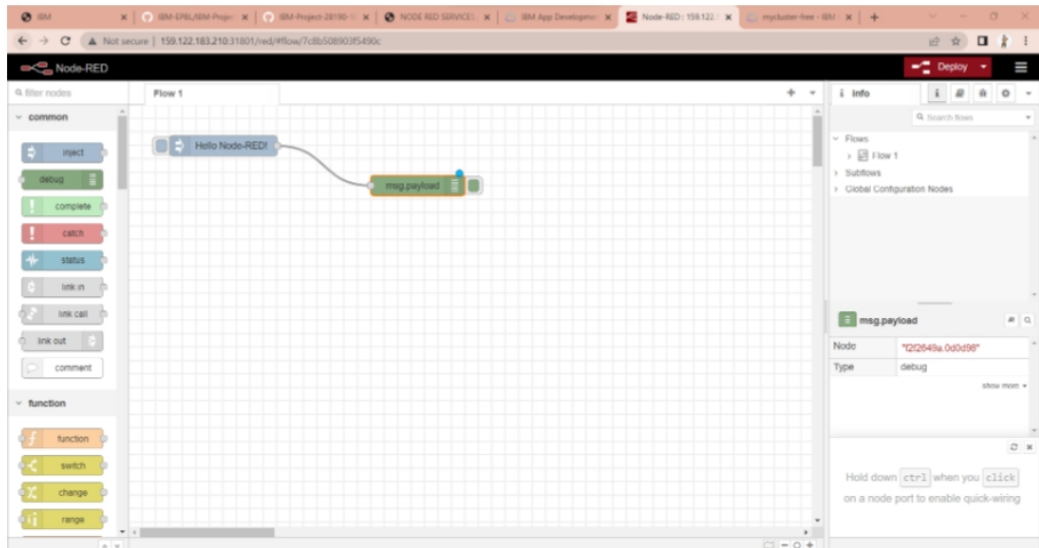
STEP 6 : AFTER INSTALLED IT SHOWS THE APP URL



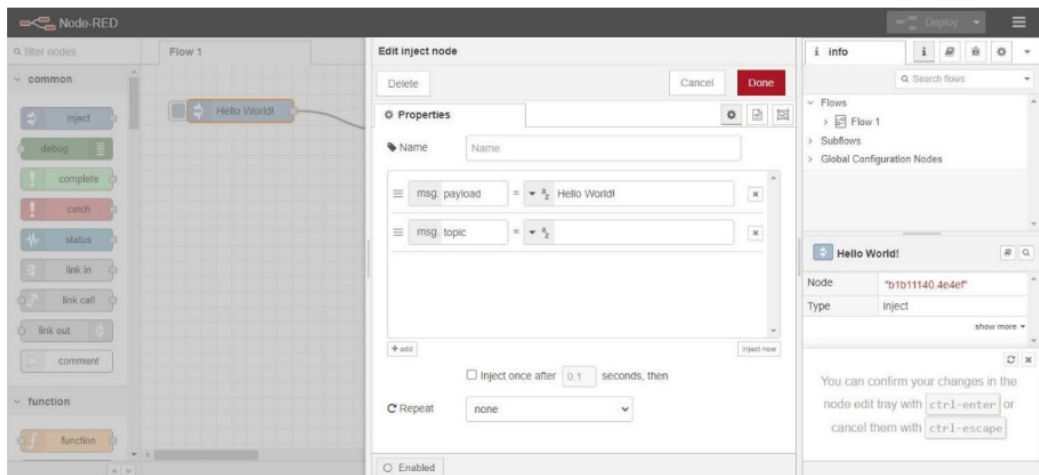
STEP 7 : BY CLICKING THAT APP URL NEW PAGE WILL BE OPEN LIKE THIS GIVEN BELOW



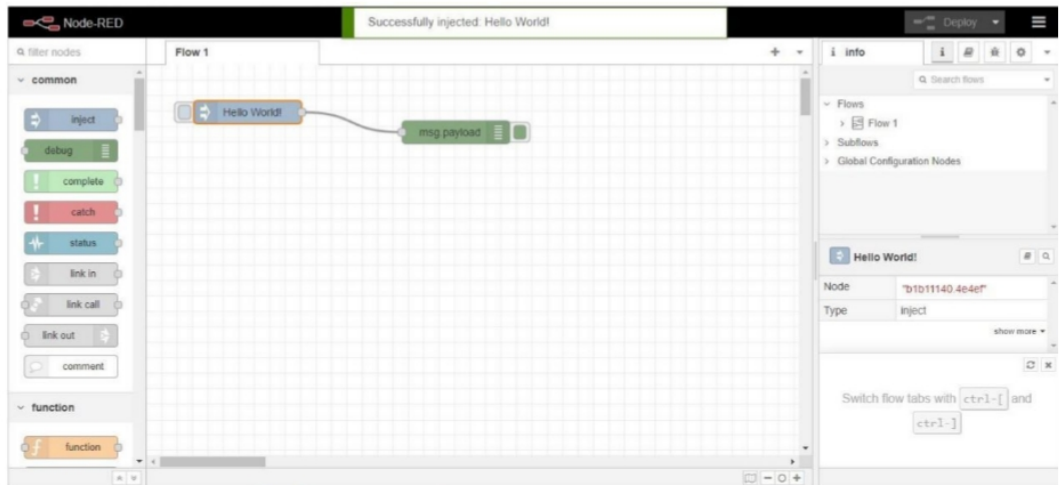
STEP 8 : CLICK THE GO TO YOUR NODE RED FLOW EDITOR



STEP 9 : DRAG THE COMPONENTS AND CLICK ON THAT TO EDIT VALUES



STEP 10 : INJECT THE DETAILS AND DEPLOY IT SUCCESSFULLY



RESULT : SUCCESSFULLY NODE-RED HAS BEEN CREATED.