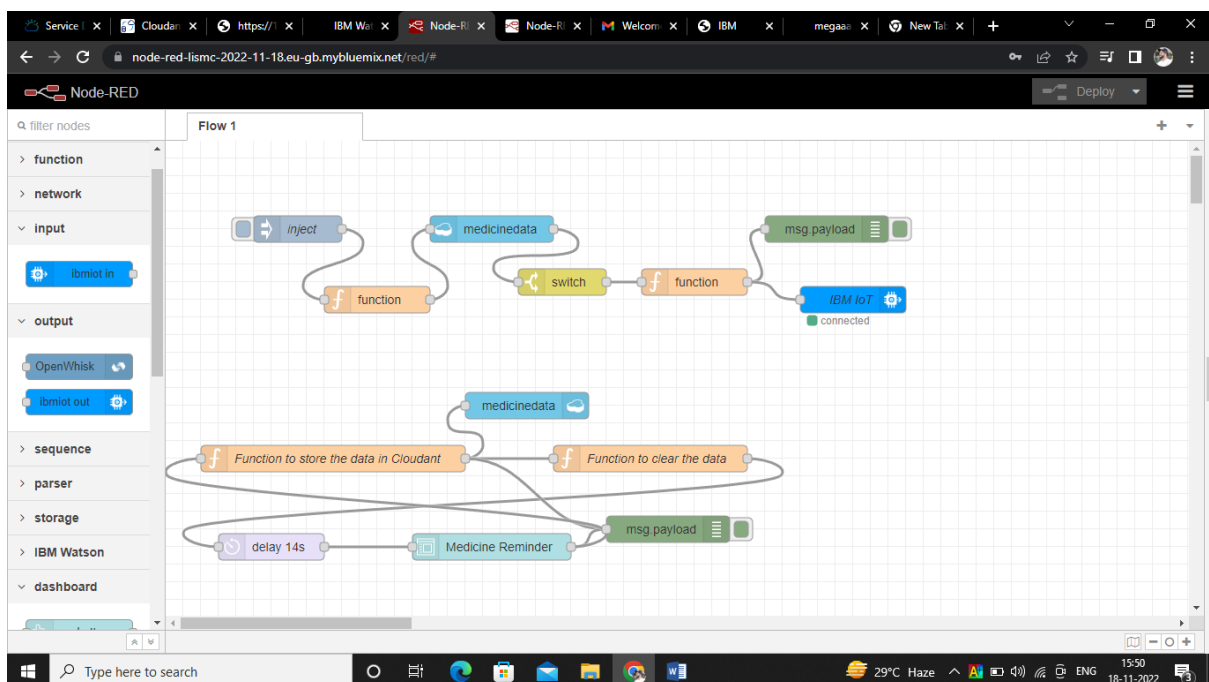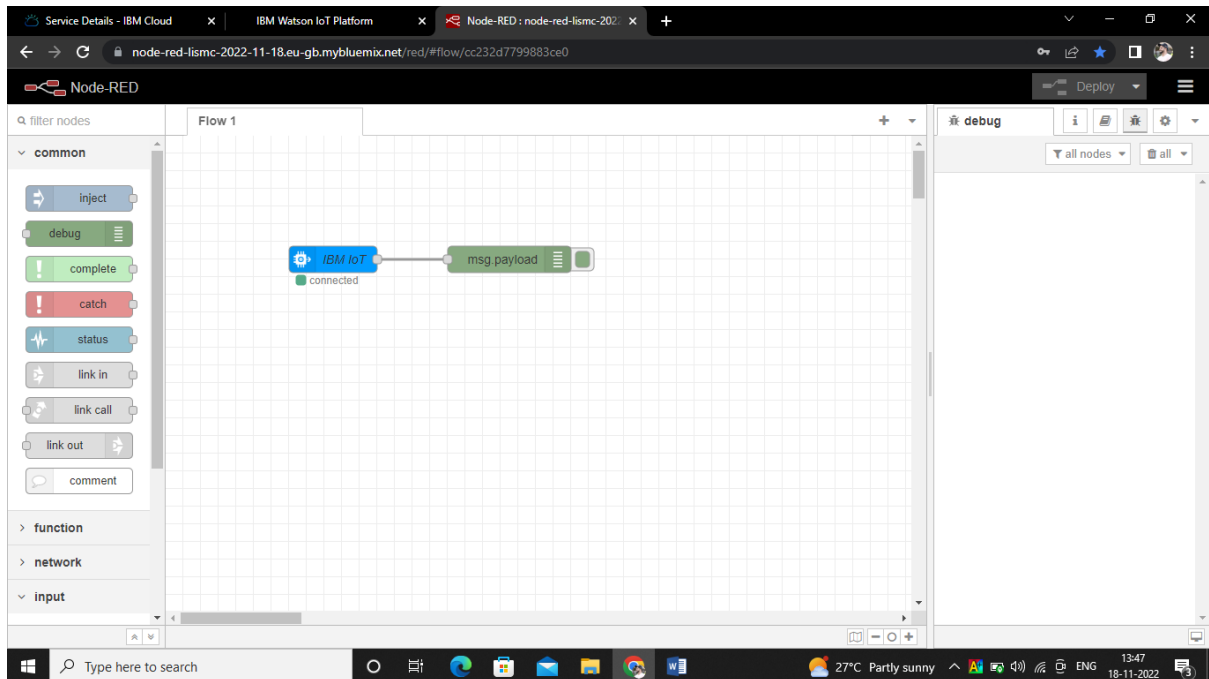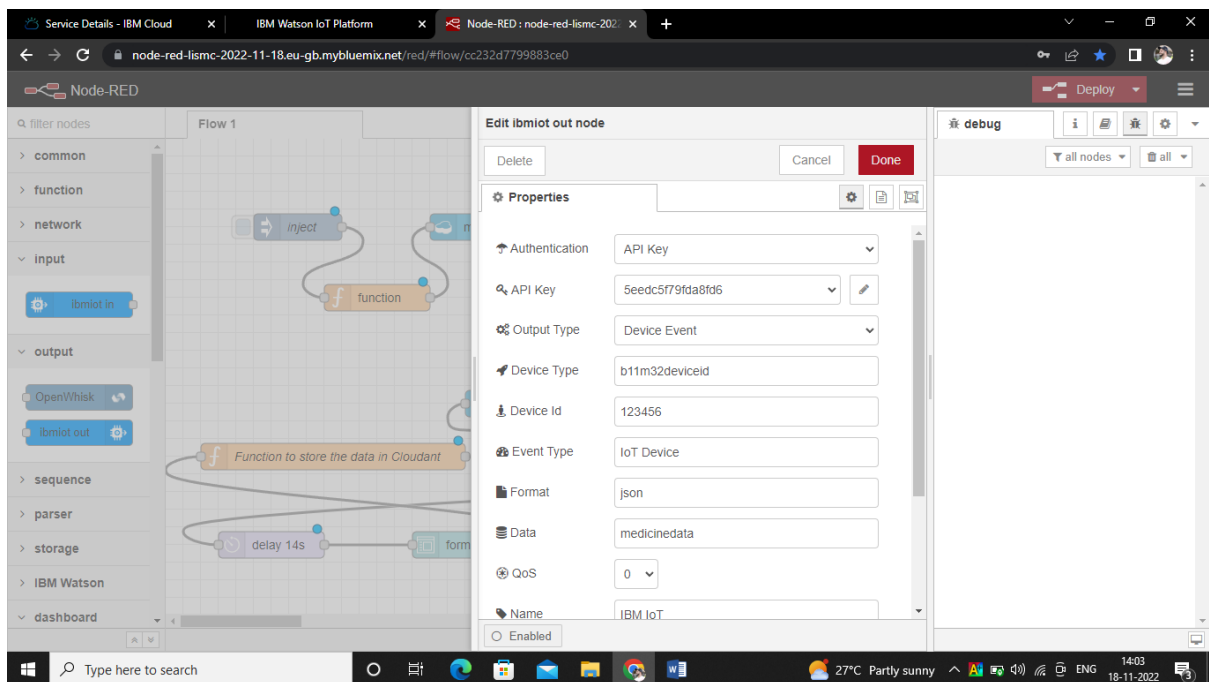# SPRINT 2

TEAM ID: PNT2022TIMID29810
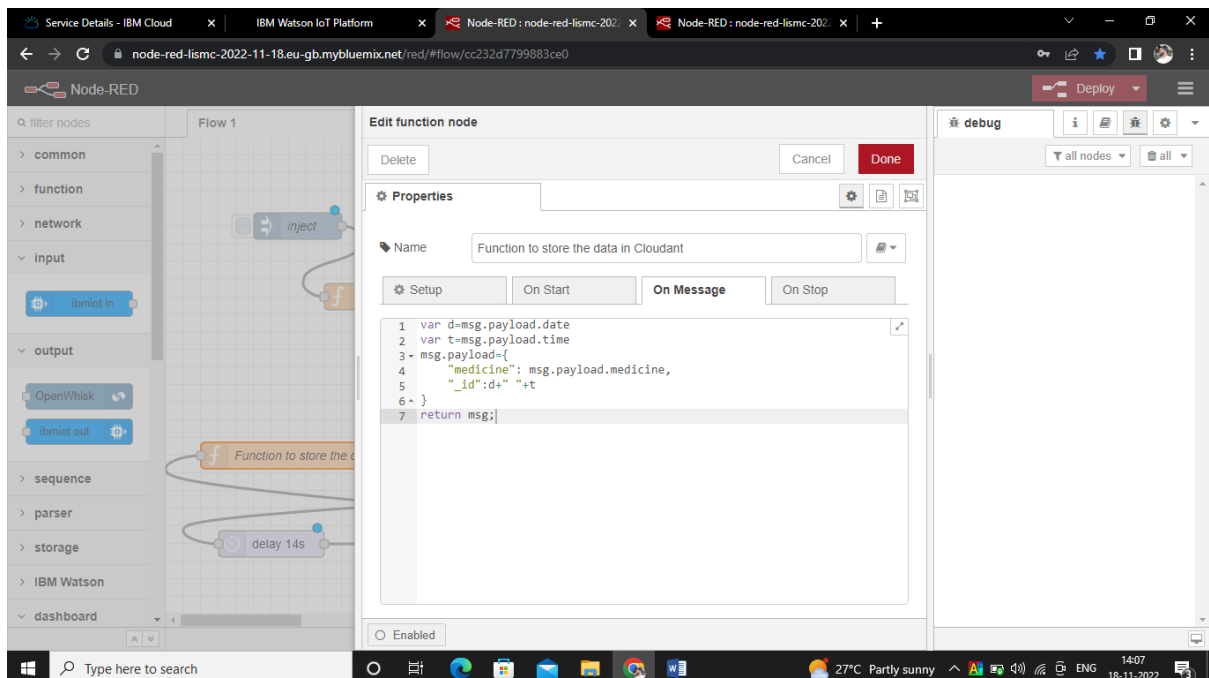## PROJECT NAME: PERSONAL ASSISTANCE FOR SENIORS WHO ARE SELF-RELIANT

1. To get the medicine details we should Create a Form using Node-red:

To connect with virtual devices we should add IBM IOT Credentials

Function to Store the Medicine data's in Json format

Node-RED

Deploy

Flow 1

Edit function node

Delete   Cancel   Done

⚙ Properties

🏷 Name   [Name]

Setup | On Start | **On Message** | On Stop

```
1  var d=new Date();
2  var utc=d.getTime() + (d.getTimezoneOffset()*60000);
3  var offset=5.5;
4  newDate = new Date(utc+ (3600000*offset));
5  varn=newDate.toIOString()
6  var date=n.slice(0,10)
7  var time=n.slice(11,16)
8  global.set('time',time)
9  msg.payload=date+" "+time
10 return msg;
```

○ Enabled

debug

▼ all nodes   🗑 all

inject

Function to store the

delay 14s

⊞ common
⊞ function
⊞ network
⊞ input

   ibmiot in

⊟ output

   OpenWhisk
   ibmiot out

⊞ sequence
⊞ parser
⊞ storage
⊞ IBM Watson
⊞ dashboard

Type here to search   27°C Partly sunny   ENG   14:14 18-11-2022