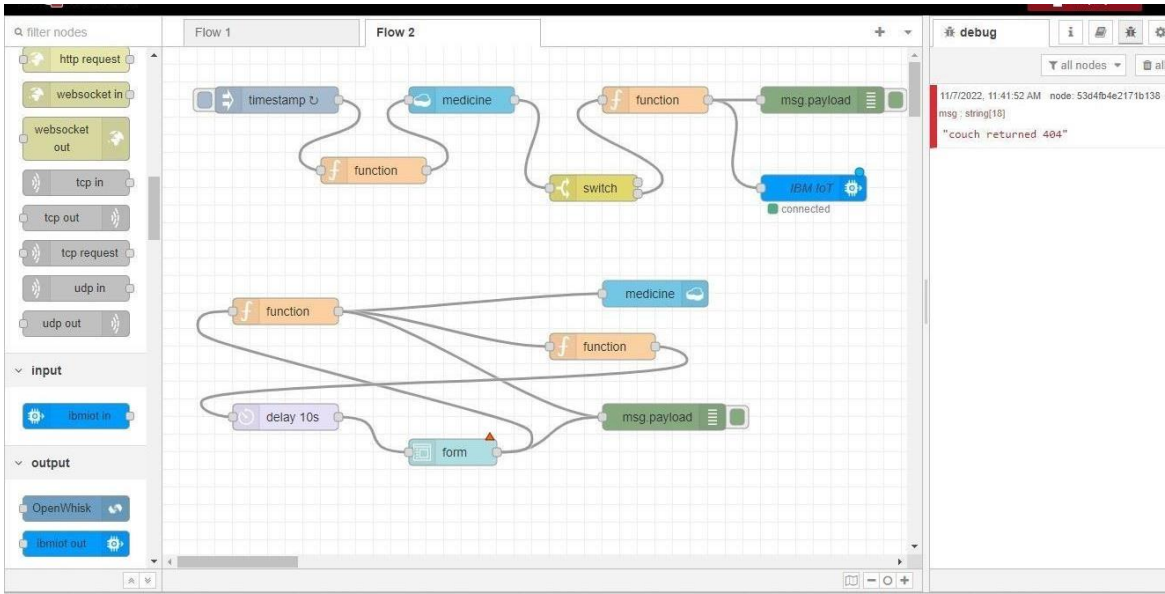


PROJECT TITLE	Personal Assistance for Seniors Who Are Self-Reliant
TEAM ID	PNT2022TMID29008

WRITE A FUNCTION TO COMPARE TIME



Event	Value	Format	Last Received
event_1	["11/7/2022, 11:41:52 AM", "Take Tablet()", "Tablet Time"]	json	a few seconds ago
event_1	["11/7/2022, 11:41:53 AM", "Take Tablet()", "Tablet Time"]	json	a few seconds ago
event_1	["11/7/2022, 11:41:54 AM", "Take Tablet()", "Tablet Time"]	json	a few seconds ago
event_1	["11/7/2022, 11:41:55 AM", "Take Tablet()", "Tablet Time"]	json	a few seconds ago
event_1	["11/7/2022, 11:41:56 AM", "Take Tablet()", "Tablet Time"]	json	a few seconds ago

Node-RED

filter nodes

Flow 1

timestamp

function

delay 10s

input

ibmiot in

output

OpenWhisk

ibmiot out

Deploy

debug

all nodes

all

Edit function node

Delete

Cancel

Done

Properties

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 var n=newDate.toISOString();
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