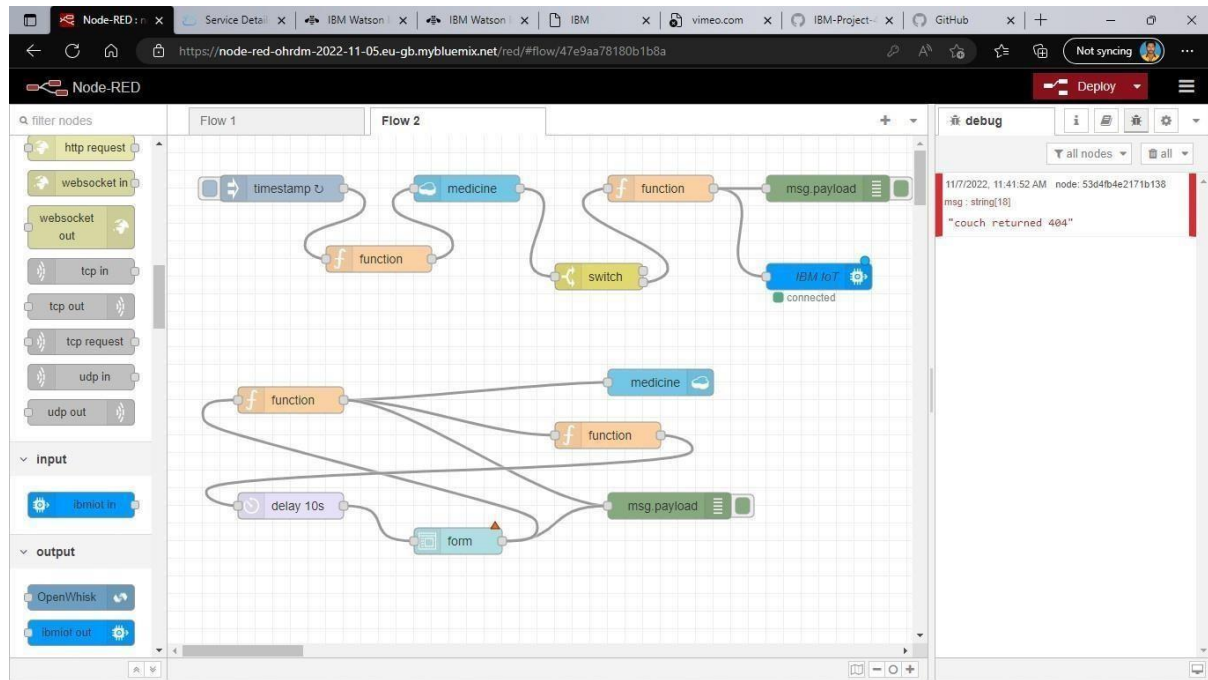


<b>PROJECT TITLE</b>	Personal Assistance for Seniors Who Are Self-Reliant
<b>TEAM ID</b>	PNT2022TMID31471
<b>TITTLE</b>	Write A Function To Compare The Time



Node-RED : rService DetailIBM WatsonIBM Watsonvimeo.comIBM-ProjectGitHub

https://6e46d9.internetofthings.ibmcloud.com/dashboard/devices/browse

Not syncing

IBM Watson IoT Platformvigneshk22112000@gmail.comID: 6e46d9

Browse

Action

Device Types

Interfaces

Device ID

Status

Device Type

Class ID

Date Added

>

123456789

Disconnected

NODEMCU

Device

Nov 7, 2022 9:27 AM

▼

NODEMCU\_1

Connected

NODEMCU

Device

Nov 7, 2022 11:16 AM

→ ...

Identity

Device Information

Recent Events

State

Logs

×

Device ID

NODEMCU\_1

Device Type

NODEMCU

Date Added

Nov 7, 2022 11:16 AM

Added By

vigneshk22112000@gmail.com

Connection Status

Connected

Connection Time: Nov 7, 2022 11:32 AM

Client Address: 182.19.60.21 SecureToken

Items per page: 50 | 1-2 of 2 items1 of 1 page&lt;1&gt;

1 Simulation running

IBM Watson IoT Platform

123456789 Disconnected NODEMCU Device Nov 7, 2022 9:27 AM

NODEMCU\_1 Connected NODEMCU Device Nov 7, 2022 12:10 PM

Identity Device Information Recent Events State Logs

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
event_1	["HH":8,"MM":2,"Take Tablet":" Tablet Time"]	json	a few seconds ago
event_1	["HH":10,"MM":5,"Take Tablet":" Tablet Time"]	json	a few seconds ago
event_1	["HH":10,"MM":2,"Take Tablet":" Tablet Time"]	json	a few seconds ago
event_1	["HH":8,"MM":6,"Take Tablet":" Tablet Time"]	json	a few seconds ago
event_1	["HH":5,"MM":9,"Take Tablet":" Tablet Time"]	json	a few seconds ago

1 Simulation running

Node-RED

Flow 1

timestamp

function

delay 10s

debug

all nodes

all

Enabled

```
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;
```