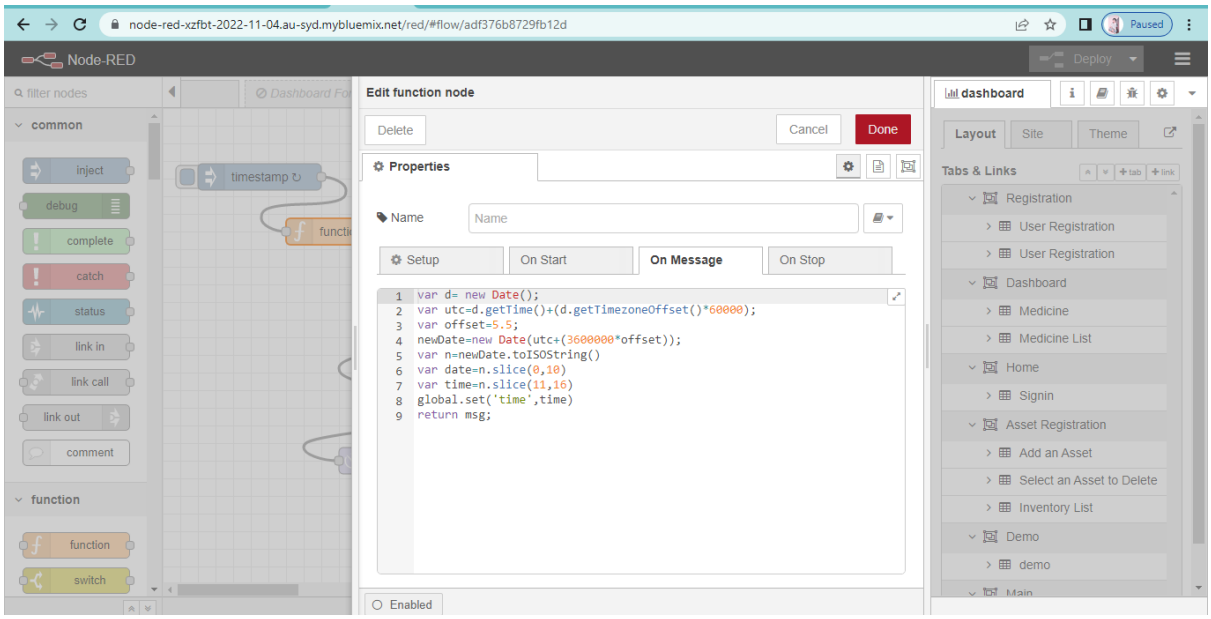
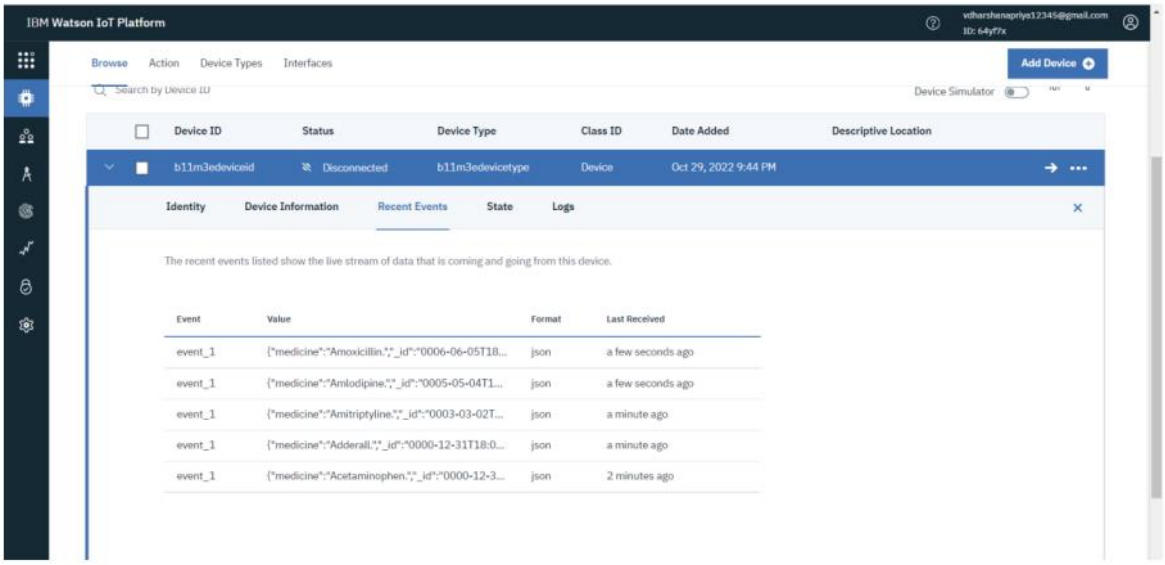
Function to compare the time

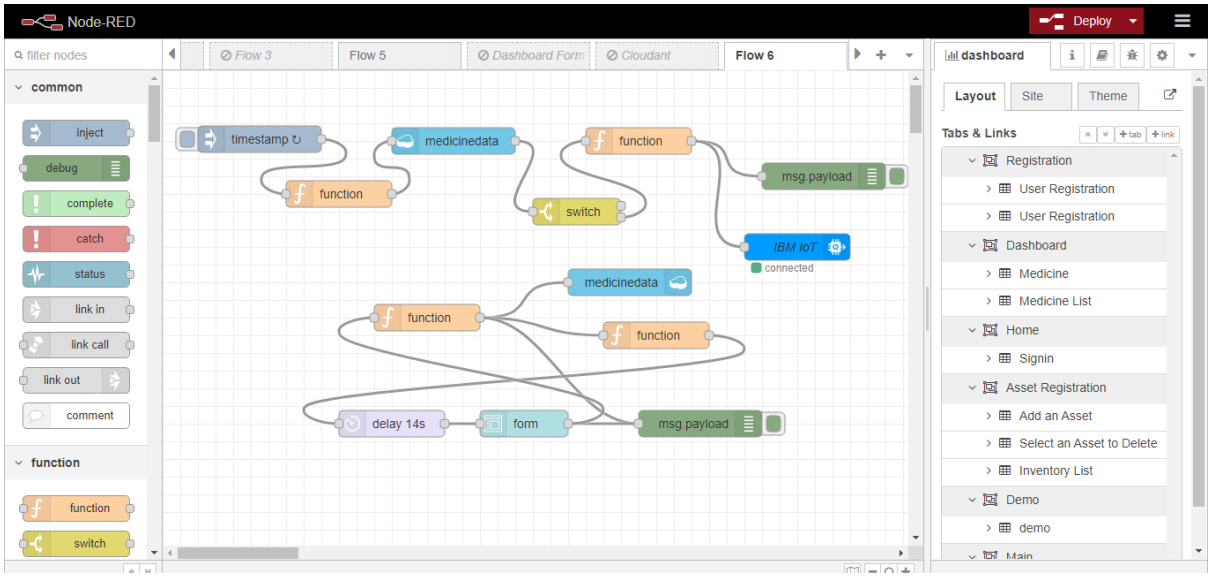
Code:

```
var d= new Date();
var utc=d.getTime()+(d.getTimezoneOffset()*60000);
var offset=5.5;
newDate=new Date(utc+(3600000*offset));
var n=newDate.toISOString()
var date=n.slice(0,10)
var time=n.slice(11,16)
global.set('time',time)
return msg;
```

Screenshot:




IBM Watson IoT Platform
Browse
Action
Device Types
Interfaces
Add Device
Device Simulator
Device ID
Status
Device Type
Class ID
Date Added
Descriptive Location
b11m3edeviceid
Disconnected
b11m3edevicetype
Device
Oct 29, 2022 9:44 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
{"medicine":"Amoxicillin.","_id":"0006-06-05T18...
json
a few seconds ago
event_1
{"medicine":"Amlodipine.","_id":"0005-05-04T1...
json
a few seconds ago
event_1
{"medicine":"Amitriptyline.","_id":"0003-03-02T...
json
a minute ago
event_1
{"medicine":"Adderall.","_id":"0000-12-31T18:0...
json
a minute ago
event_1
{"medicine":"Acetaminophen.","_id":"0000-12-3...
json
2 minutes ago


Node-RED
Deploy
filter nodes
Flow 3
Flow 5
Dashboard Form
Cloudant
Flow 6
common
inject
debug
complete
catch
status
link in
link call
link out
comment
function
function
switch
timestamp
medicinedata
function
function
switch
msg.payload
IBM IoT
connected
medicinedata
function
function
delay 14s
form
msg.payload
dashboard
Layout
Site
Theme
Tabs & Links
Registration
User Registration
User Registration
Dashboard
Medicine
Medicine List
Home
Signin
Asset Registration
Add an Asset
Select an Asset to Delete
Inventory List
Demo
demo