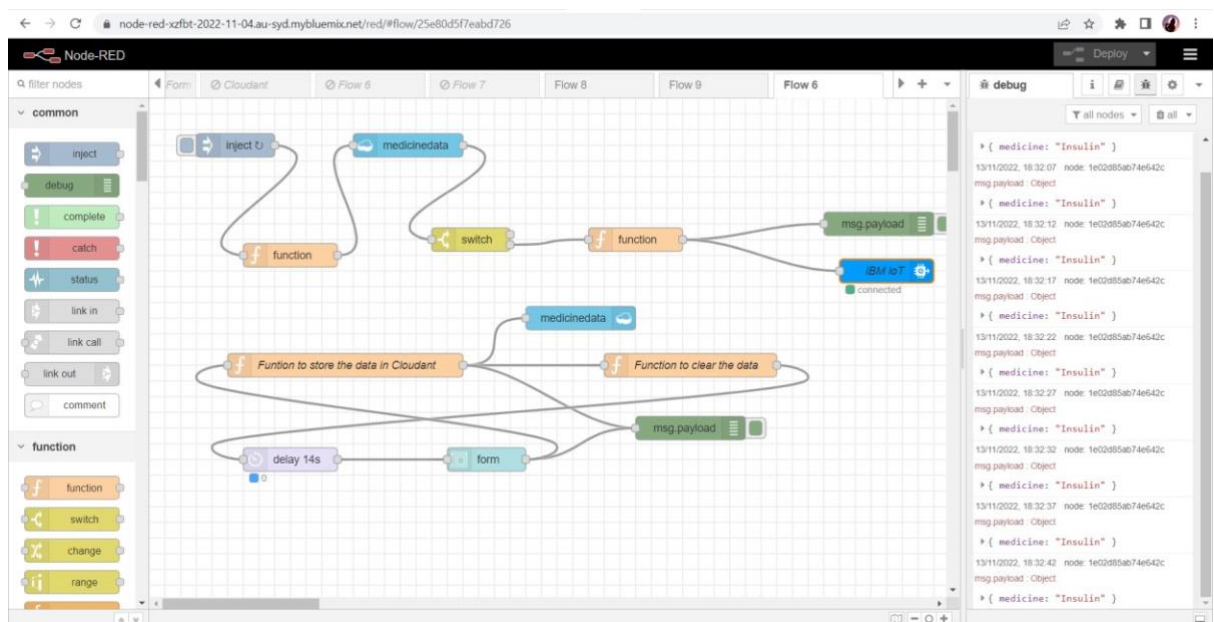


Sprint 3

Team ID	PNT2022TMID20508
Project Name	Personal Assistance for Seniors Who Are SelfReliant

Getting Datas from Node-red to IBM Watson IoT Platform



The screenshot shows the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. The main content area displays a table of devices. The selected device is 'b11m3edeviceld', which is 'Disconnected'. The device type is 'b11m3edevicetype', and the class ID is 'Device'. The date added is 'Oct 29, 2022 9:44 PM'. Below the device information, there is a section for 'Recent Events' showing a live stream of data. The events are listed in a table with columns: Event, Value, Format, and Last Received.

Event	Value	Format	Last Received
IoT Device	["medicine": "Insulin"]	json	a few seconds ago
IoT Device	["medicine": "Insulin"]	json	a few seconds ago
IoT Device	["medicine": "Insulin"]	json	a few seconds ago
IoT Device	["medicine": "Insulin"]	json	a few seconds ago
IoT Device	["medicine": "Insulin"]	json	a few seconds ago