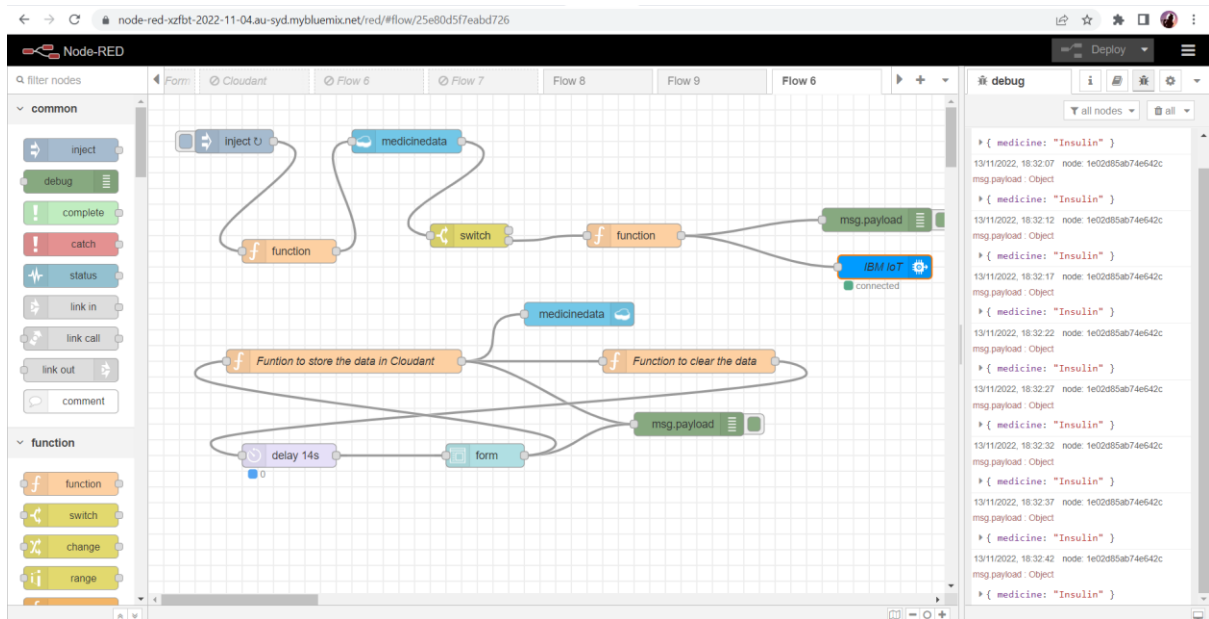


Sprint 3

Team ID	PNT2022TMID48824
Project Name	Personal Assistance for Seniors Who Are SelfReliant

Getting Datas from Node-red to IBM Watson IoT Platform



The screenshot displays the IBM Watson IoT Platform interface. At the top, the navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar is present with the text 'Search by Device ID'. The main content area shows a table of devices. The selected device, 'b11m3edevicid', is in a 'Disconnected' state. Below the device details, the 'Recent Events' tab is active, showing a list of events. Each event contains a JSON payload: {"medicine": "Insulin"}. The events are timestamped and show a 'Last Received' status of 'a few seconds ago'.

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