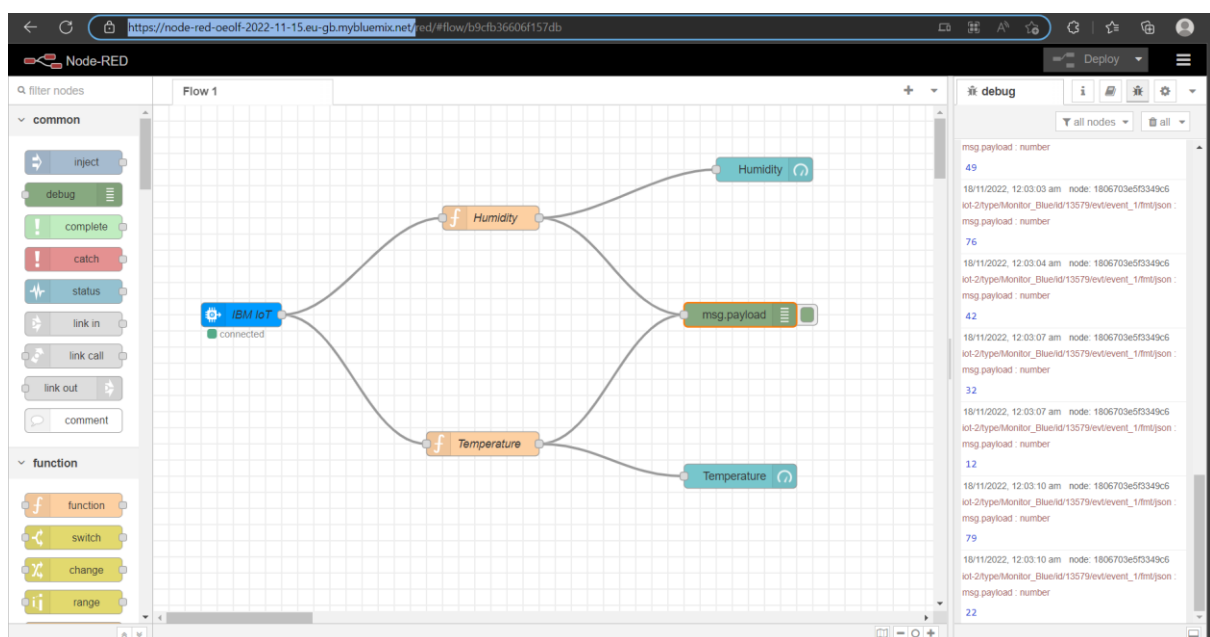


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PROJECT NAME :	IoT Based Smart Crop Protection System For Agriculture

TASK : Develop A Web Application Using Node-RED Service



The screenshot shows the IBM Watson IoT Platform dashboard. The 'Recent Events' tab is selected, displaying a table of live data events. The table has four columns: Event, Value, Format, and Last Received. There are five rows of data, each representing a different event. The events are labeled 'event_1' and contain JSON payloads with temperature and humidity values. The 'Last Received' column indicates that the events were received 'a few seconds ago'. The dashboard also includes a sidebar with navigation icons and a top bar with user information and an 'Add Device' button.

Event	Value	Format	Last Received
event_1	{"Temperature":51,"Humidity":89}	json	a few seconds ago
event_1	{"Temperature":29,"Humidity":53}	json	a few seconds ago
event_1	{"Temperature":22,"Humidity":5}	json	a few seconds ago
event_1	{"Temperature":67,"Humidity":21}	json	a few seconds ago
event_1	{"Temperature":49,"Humidity":55}	json	a few seconds ago

