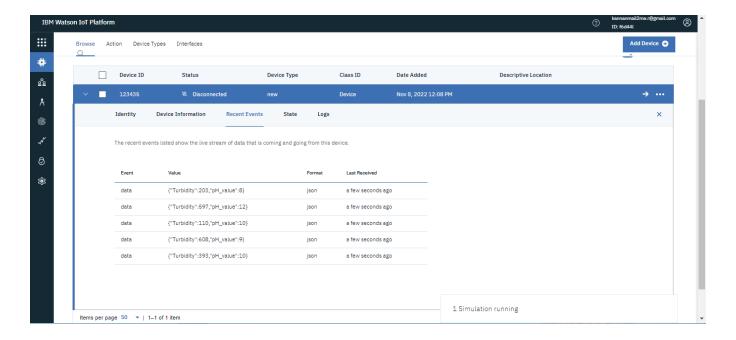
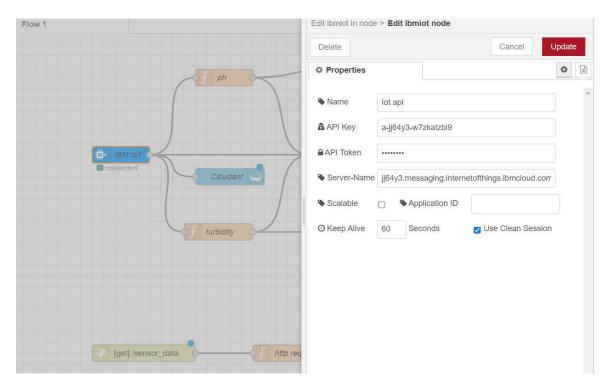
Develop The Web Application Using Node-RED

TEAM ID	PNT2022TMID41673
PROJECT TITLE	REAL -TIME RIVER WATER QUALITY
	MONITORING AND CONTROL SYSTEM

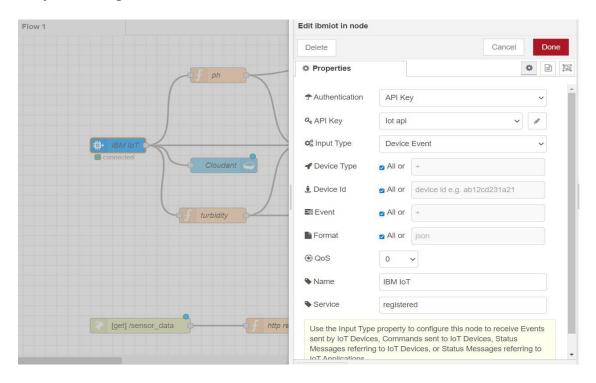
Step 1: Sending data to the IBM Watson



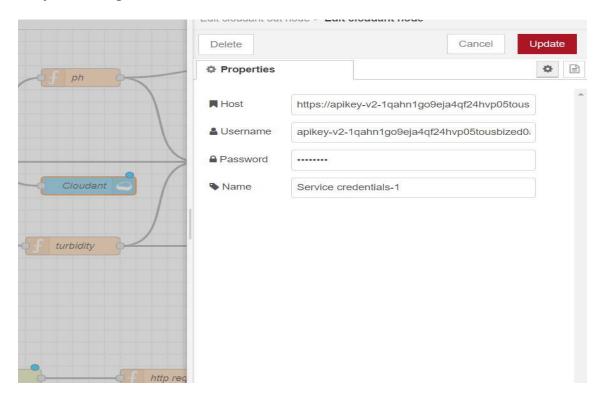
Step 2: Configure the IBM IOT in the Node-red



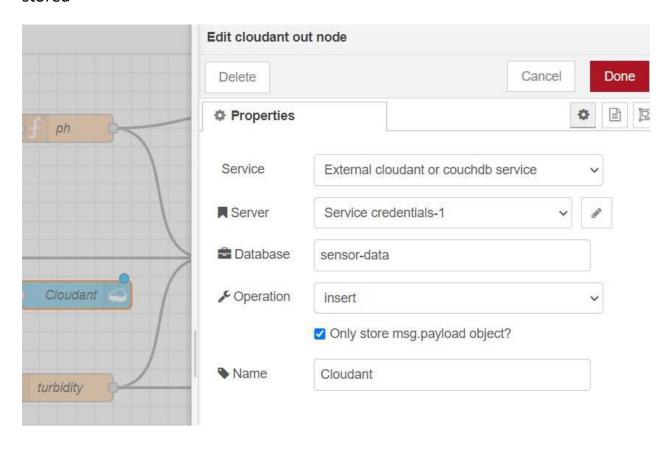
Step 3: Configure the Device in IOT in Node-red



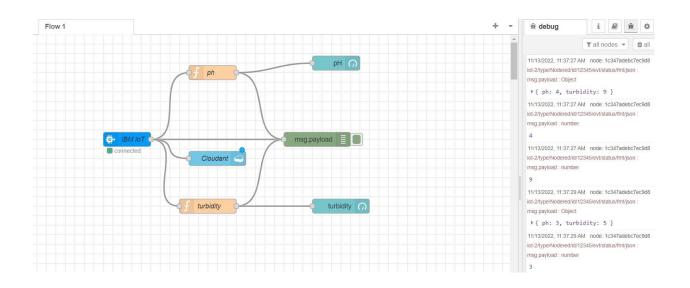
Step 4: Configure the Host and Username in the IBM Cloudant



Step 5: Edit the Cloudant out node and set the database where the data is need to be stored



Step 6: Configure all nodes and deploy the Node-red



Step 7: Finally we can able to the store the sensor data and we can view in the data in the Cloudant Dashboard

