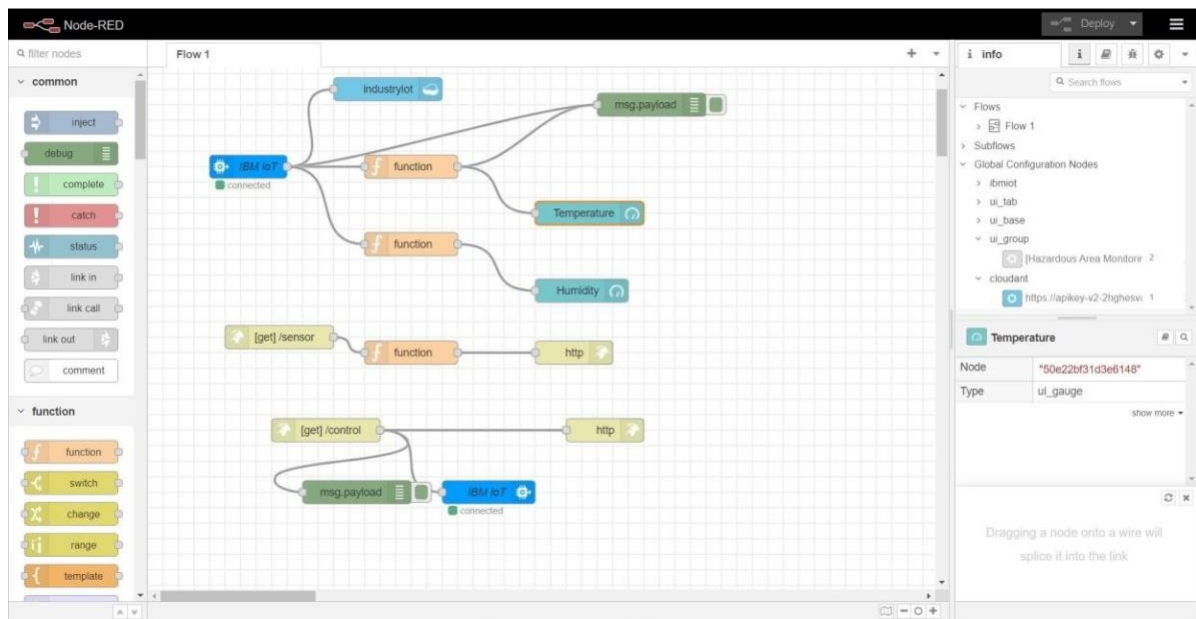


CONFIGURE THE APPLICATION TO RECEIVE THE DATA FROMCLOUD

NODE RED FLOW CREATED TO GET VALUES



CONFIGURING FUNCTION TO FETCH THE DESIRED VALUE

The screenshot shows the Node-RED web interface. On the left, a flow named 'Flow 1' is visible. It starts with an 'IBM IoT' node (green, connected) which branches into three 'function' nodes (orange). The top 'function' node is selected, and its configuration panel is open on the right. The panel has tabs for 'Properties', 'Setup', 'On Start', 'On Message', and 'On Stop'. The 'On Message' tab is active, showing a code editor with the following JavaScript code:

```
1 msg.payload = msg.payload.temp;  
2 global.set('t',msg.payload)  
3 return msg;
```

At the bottom of the configuration panel, there is an 'Enabled' checkbox which is currently unchecked.

This screenshot is similar to the one above, showing the same 'Flow 1' in Node-RED. However, the 'function' node selected in the configuration panel is the middle one. The 'On Message' tab is active, and the code editor contains the following JavaScript code:

```
1 msg.payload = msg.payload.humid;  
2 global.set('h',msg.payload)  
3 return msg;
```

The 'Enabled' checkbox at the bottom of the configuration panel is also unchecked.

APP BLOCKS TO RENDER THE VALUES AND DISPLAY IT IN APP

