

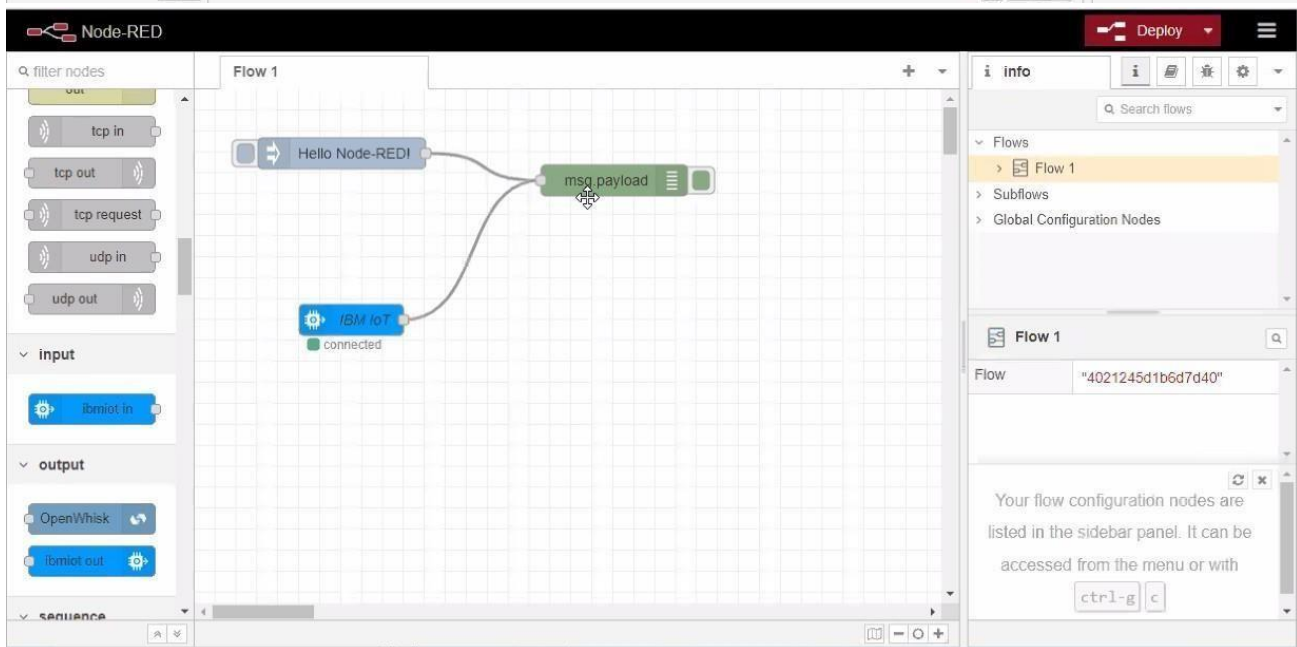
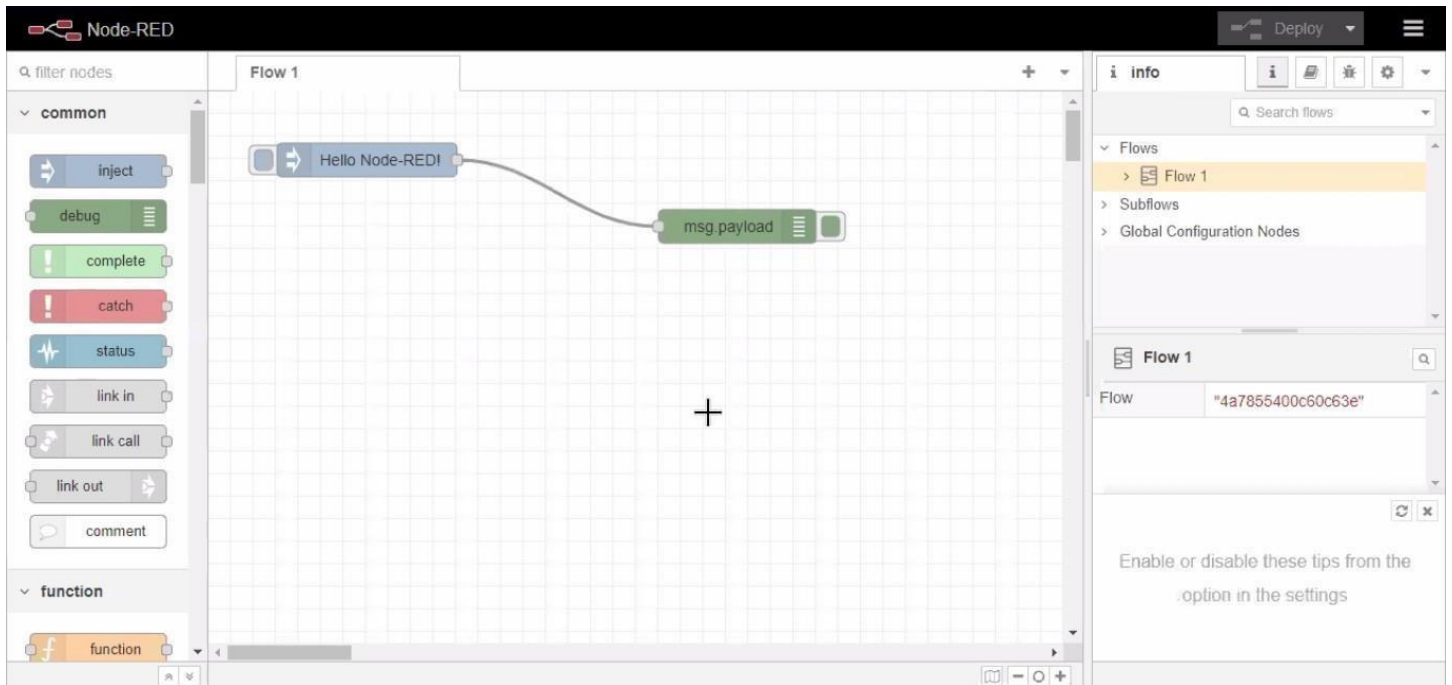
CREATE AND CONFIGURE IBM CLOUD SERVICES

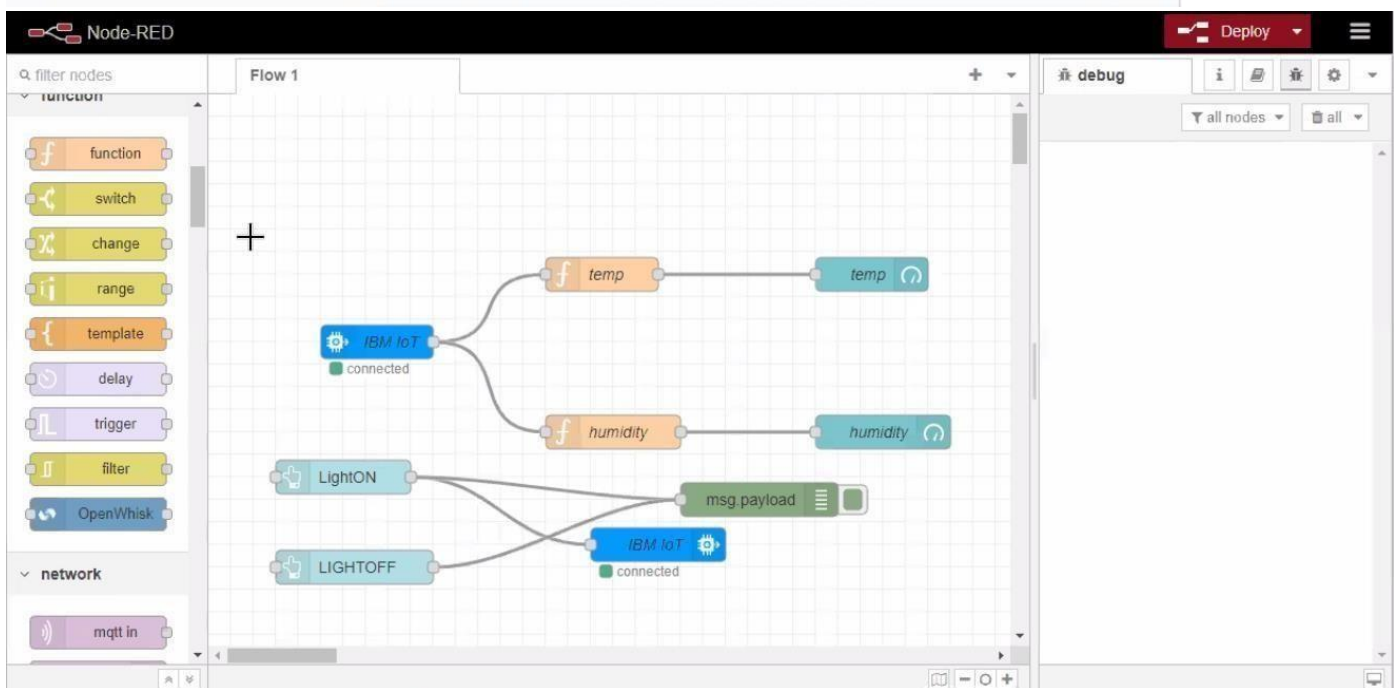
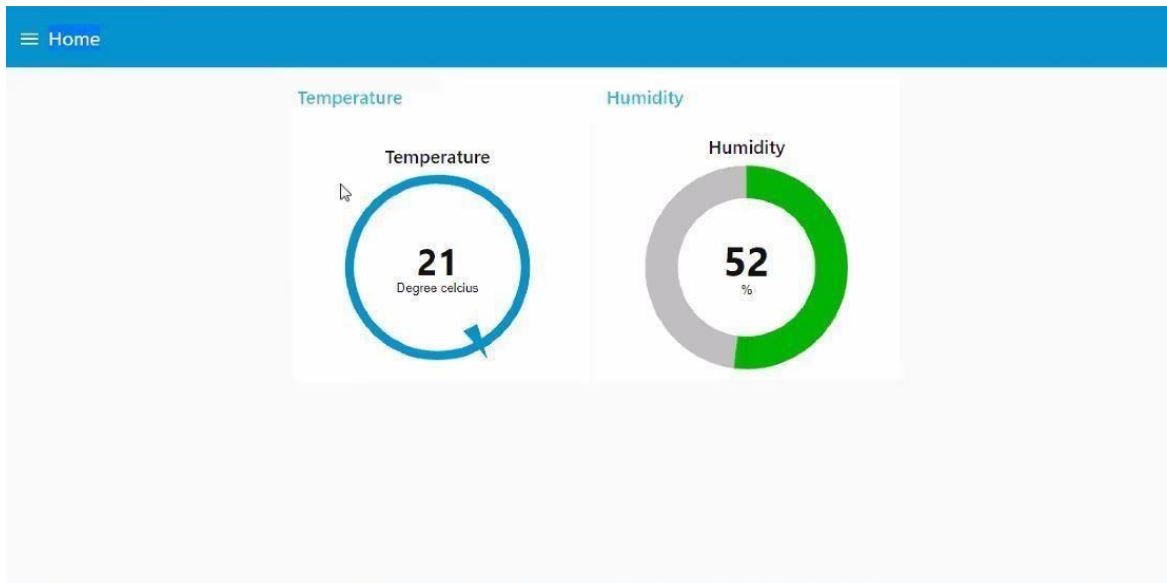
Create NODE-RED Service

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Team ID: PNT2022TMID24762

Project Name : IOT - SIGNS WITH SMART CONNECTIVITY FOR BETTER ROAD SAFETY





Node-RED interface showing the 'testing_flow' workspace. The left sidebar contains a 'common' section with nodes like inject, debug, complete, catch, status, link in, link call, link out, and comment. A 'function' section contains a 'function' node. The main workspace shows a flow with a 'my_inject_node' connected to an 'Output_node'. The right sidebar shows a 'config' panel with a list of flows: 'testing_flow', 'Flow 1', 'Flow 2', and 'Flow 3'.

Node-RED interface showing the 'testing_flow' workspace with the 'Edit debug node' dialog open. The dialog has a 'Delete' button, 'Cancel', and 'Done' buttons. The 'Properties' section includes: 'Output' set to 'msg. payload', 'To' set to 'debug window' (checked), 'system console' (unchecked), 'node status (32 characters)' (unchecked), and 'Name' set to 'Output_node'. The 'Enabled' checkbox is checked. The background shows the same flow as the top image, but with a 'complete: 1' node added after 'my_inject_node'.