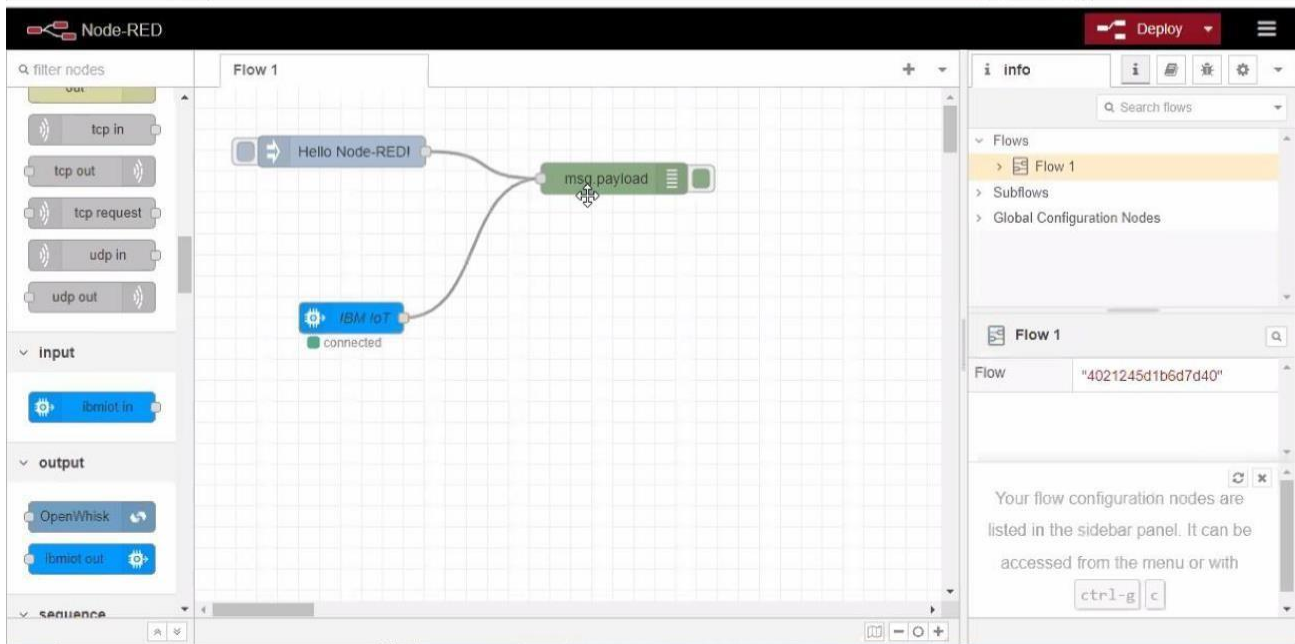
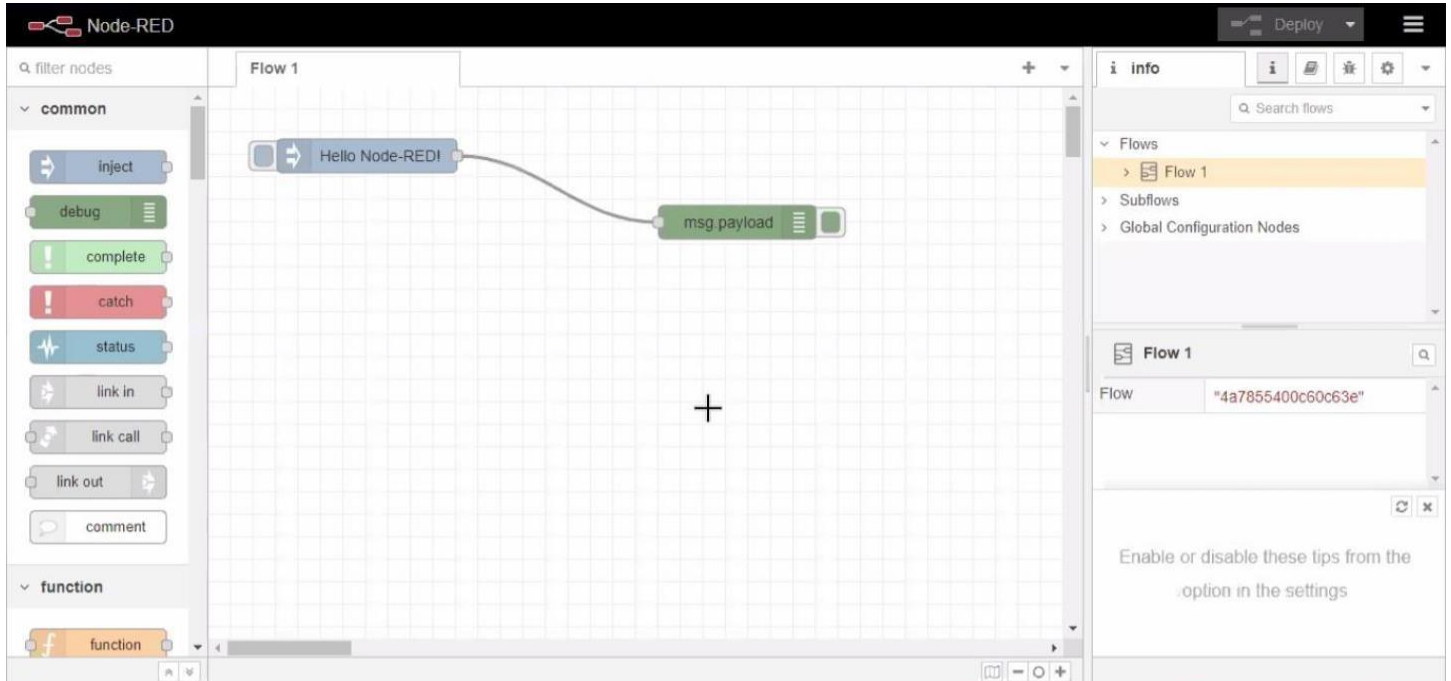


CREATE AND CONFIGURE IBM CLOUD SERVICES

Create NODE-RED Service

Team ID : PNT2022TMID41478

Project Name Project - Smart Waste Management System For Metropolitan City



Node-RED interface showing a flow named "testing_flow" with three flows (Flow 1, Flow 2, Flow 3). The flow contains a "my_inject_node" and an "Output_node". The "Output_node" displays a circular gauge showing 21 Degree celsius and 52 %.

Left sidebar: filter nodes, common nodes (inject, debug, complete, catch, status, link in, link call, link out), function nodes (function).

Right sidebar: config, all, unused, On all flows, testing_flow, Flow 1, Flow 2, Flow 3.

Bottom status bar: 33°C Partly sunny, 10/16/2022, 2:33 AM.

Node-RED interface showing the "Edit debug node" dialog for the "Output_node". The dialog displays the "msg.payload" and "debug window" options.

Left sidebar: filter nodes, common nodes (inject, debug, complete, catch, status, link in, link call, link out, comment), function nodes (function).

Right sidebar: config, all, unused, On all flows, testing_flow, Flow 1, Flow 2, Flow 3.

Bottom status bar: 33°C Partly sunny, 10/16/2022, 2:37 AM.