[{"id":"1ccc758f.ce64f2","type":"ibmiot in","z":"dea20125.03cea","authentication":"quickstart","apiKey":"","inputType":"evt","deviceId":"671e25acddf1","applicationId":"","deviceType":"+","eventType":"+","commandType":"","format":"json","name":"IBM IoT App In","service":"quickstart","allDevices":false,"allApplications":false,"allDeviceTypes":true,"allEvents":true,"allCommands":false,"allFormats":false,"x":142,"y":266,"wires":[["ff36482.d47bd38"]]},{"id":"ff36482.d47bd38","type":"function","z":"dea20125.03cea","name":"temp","func":"return {payload:msg.payload.d.temp};","outputs":1,"x":332,"y":266,"wires":[["4d8fcf60.564fb8"]]},{"id":"4d8fcf60.564fb8","type":"switch","z":"dea20125.03cea","name":"temp thresh","property":"payload","propertyType":"msg","rules":[{"t":"lte","v":"40","vt":"str"},{"t":"gt","v":"40","vt":"str"}],"checkall":"true","outputs":2,"x":492,"y":266,"wires":[["83e71fa6.7b8468"],["369447ee.1d4db"]]},{"id":"83e71fa6.7b8468","type":"template","z":"dea20125.03cea","name":"safe","field":"","fieldType":"msg","syntax":"mustache","template":"Temperature ({{payload}}) within safe limits","x":652,"y":246,"wires":[["805a6f8b.28a0c8"]]},{"id":"369447ee.1d4db","type":"template","z":"dea20125.03cea","name":"danger","field":"","fieldType":"msg","syntax":"mustache","template":"Temperature ({{payload}}) critical","x":662,"y":286,"wires":[["805a6f8b.28a0c8"]]}]