

























```
30
            temperature: data.temperature_C,
31
            humidity: data.humidity
32
          )), data.temperature ( > 30);
33
34 =
         .catch(function (err) {
35
36
          console.error('Failed to read out sensor data: ' + err);
        1);
37 }
38
39 * function sendMessage() {
40
      if (!sendingMessage) ( return; ]
42 +
      getHessage(function (content, temperatureAlert) [
        var message = new Message(content);
44
        message.properties.odd('temperatureAlert', temperatureAlert.toString());
        console.log('Sending message: ' + content);
46 *
        client.sendEvent(message, function (err) {
47 =
          if (arr) {
48
            console.error('Failed to send message to Azuro IoT Hub');
49 -
          } else (
50
51
            blinkLED();
            console.log('Message sent to Azure IoT Hub');
52
53
54
55 }
        1);
     });
57 - function onStart(request, response) (
58
      console.log('Try to invoke method start(' + request.payload + ')');
Run Reset
```

Click 'Run' button to run the sample code(When sample is running, code is read-only).

Click 'Stop' button to stop the sample code running.

Click 'Reset' to reset the code.We keep your changes to the editor even you refresh the page.

> []

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