

```

module.exports = async function (context, myTimer) {
    var timeStamp = new Date().toISOString();

    if (myTimer.IsPastDue)
    {
        context.log('JavaScript is running late!');
    }
    var http = require('http');
    var https = require('https');

    const options = {
        method: 'GET',
        //setting a variable to a JSON object with one attribute called GET

//https://iotc-fn6ovv477ylwgj4.azurewebsites.net/api/IoTCIntegration?code=FFQCU1F
wTaVTN6A19u0C4wqVM90keXB3kYy2w1BT0anD2fTYdUkHMQ==
        hostname: 'iotc-fn6ovv477ylwgj4.azurewebsites.net',
        path:
'/api/IoTCIntegration?code=FFQCU1FwTaVTN6A19u0C4wqVM90keXB3kYy2w1BT0anD2fTYdUkHMQ
==',
        port: '443'

    };

    context.log('Sending triggering Purple Air request');
    //logging in
    https.request(options, (response) => {}).end();
    context.log('JavaScript timer trigger function ran!', timeStamp);
};

```