Broadcast data with HTTP


```
6    / 10.0;
        let pm10 = (buffer.charCodeAt(4) | (buffer.charCodeAt(5) << 8))
    / 10.0;

7
8▼      return {
9           pm2_5: pm2_5,
10          pm10: pm10
11      };
12   }
13
14   var pm2_5 = 0, pm10 = 0;
15   var http = require("http");
16▼  http.createServer(function (request, response) {
17     response.end(`{ pm25: ${pm2_5}, pm10: ${pm10}}`);
18   }).listen(8080);
19
20▼  Serial2.setup(9600, { tx:D17, rx:D16 });
21
22▼  Serial2.on('data', function (buffer) {
23     const data = parseSDS(buffer);
24     pm2_5 = data.pm2_5;
25     pm10 = data.pm10;
26   });
27
28
29
```

ESPRUINO WEB IDE

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