

script.js fix bug

1 message

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                                                                                                Sat, May 3, 2025 at 4:38 PM
To: pp Pettina <pppettina@gmail.com>
  async function fetchData() {
    try {
       const response = await fetch('https://toxyu2j8cc.execute-api.us-east-1.amazonaws.com/dev/data');
       const apiResponse = await response.ison();
       return JSON.parse(apiResponse.body);
    } catch (error) {
       console.error("Failed to acquire data:", error);
       return [];
    }
 }
  const chart = new ApexCharts(document.querySelector("#chart"), {
    chart: { type: 'line', height: 350 },
    series: [
       { name: 'Temperature (°C)', data: [] },
       { name: 'Humidity (%)', data: [] }
    xaxis: { type: 'datetime' },
    yaxis: [
       { title: { text: 'Temperature (°C)' } },
       { opposite: true, title: { text: 'Humidity (%)' } }
  });
  chart_render();
  setInterval(async () => {
    const items = await fetchData();
    if (items.length === 0) return;
    chart.updateSeries([{
       name: 'Temperature (°C)',
       data: items.map(d => [d.timestamp * 1000, d.temperature])
       name: 'Humidity (%)',
       data: items.map(d => [d.timestamp * 1000, d.humidity])
 }, 10000);
```