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Category:Realtek Category:Audio drivers Category:Intel productsQ: How to integrate D3.js with Angular 4 and Typescript? This question is about integrating D3.js with Angular 4 and TypeScript: Example from the D3 source: import d3 from 'd3'; var width = 600; var height = 400; d3.csv('iris.csv', function(error, csv) { var x = d3.scaleLinear().range(0, width); var y = d3.scaleLinear().range([height, 0]); var color = d3.scaleOrdinal(d3.schemeCategory20); var line = d3.line().x(function(d) { return x(d[0]); }).y(function(d) { return y(d[1]); }).curve(d3.curveMonotoneX); // this is what I want to do var svg = d3.select("#d3").append('svg').attr('width', width).attr('height', height); csv.forEach(function(d) { var path = svg.append('path').attr('d', line(d)); }); }); How can this integrate with Angular 4 and TypeScript? A: Rather than trying to integrate D3 and angular, I would use Angular for the visual component and Angular Material for the data component. I would suggest using angulararts2 for performing operations on your UI elements when the user manipulates the data. I have used it successfully for a time sheet type app that I developed. Angular Material is definitely worth looking into. I have not personally used it, but I would suggest trying Angular Material out to see if that's what you're looking for. As ba24e880a

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