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# Angular datatable export to PDF

Export to PDF, no Name Gender country {{ {{ student.name }} }} {{ student.gender }} {{ student.country }} Edit app.component.scss file to apply style for our table.table { font-family: arial, sans-serif; border-collapse: collapse; width: 100%; } th { background-color: red; border: 1px solid red; } td { border: 1px solid #dddddd; } td, th { text-align: left; padding: 8px; } tr:nth-child(even) { background-color: #dddddd; } Style our PDF documentPdfMake library is flexible and easy to use, we can use paragraphs, columns, lists, tables, canvas, etc and declare your own styles, and use custom fonts. PdfMake has an online playground, that allows you to play online with their PDF examples. styles: { header: { fontSize: 18, bold: true, alignment: 'justify' /left/right margin: [0, 190, 0, 80] /left, top, right, bottom }, subheader: { fontSize: 16, bold: true, quote: { italics: true }, small: { fontSize: 8 } } Conclusion In this tutorial, we have completed our angular PDF export demo in Angular 11 using the PdfMake library. Check our demo code for Angular PDF export in GitHub for more related posts How to implement Angular pdf generator with PdfMaker in Angular 11|12? side by side images don't show.#1895With the code below, images do not show at all. I'm not sure I have the right expectations about how text type nodes should work... If I make the 'text' node a 'stack', the images do appear. They end up on top of each other, but they do show. Is there a best practice for drawing side by side images with pdfmake ? var dd = { content: [{ text: 'spacing ', style: 'sampleImage,jyef', fit: [50, 50], }, ' spacing ', { text: 'sampleImage,jyef', fit: [50, 50], } ' spacing ', { text: 'sampleImage,jyef', fit: [50, 50], } ' spacing ', style: ['test"] }], styles: { test: { color: 'red' } } } I used below code, but images is not display properly. Please help me to find proper way. customize: function(doc) { doc.content.splice(1, 0, { margin: [0, 0, 0, 12], alignment: 'center', image: '...' }, { text: 'Bank Statement', fontSize: 15, bold: true, margin: [0, 10, 0, 10], fontStyle: '' } ); } 2) Want to display table into center of the page. The Javascript shown below is used to initialise the table shown in this example: $('#example').DataTable({ layout: { topStart: { buttons: [ { extend: 'pdfHtml5', customize: function (doc) { doc.content.splice(1, 0, { margin: [0, 0, 0, 12], alignment: 'center', image: '