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Wkhtmltopdf page- break- inside not working

Bug 5097: CSS2: page-break-after does not work I am generating pdf report from html page with one table. I am using wkhtmltopdf for the purpose. when pdf is generated it breaks anywhere in tr tag. I want to avoid it . Update 17.09.2015: Check the version you are using: wkhtmltopdf 0.12.2.4 is said to fix the problem (I have not checked). This is a known issue in wkhtmltopdf. The page breaking algorithm used by webkit (the WK in WKhtmltopdf) doesn't really work well for large tables. I suggest breaking the table down to smaller chunks that are more easily split to pages and using the css a lot: table, tr, td, th, tbody, thead, tfoot { page-break-inside: avoid !important; } Also have a look at the following wkhtmltopdf issues, they have interesting comments that discuss for example the table splitting problem. There is a JS solution that programmatically splits tables in 168 that might help you (I don't use it though). Update 08.11.2013 There is much discussion about this in issue 168 linked above. Someone has managed to compile a version of wkhtmltopdf that supports better table breaking, but unfortunately it seems that it's not officially released and might contain other bugs. I don't know how to get it and I don't know how to compile on Windows, but anyone interested can check for example the comment here (see new update below). Update 24.02.2014 You will be pleased to hear that in wkhtmltopdf 0.12 this feature among others has been greatly improved. However, wait for 0.12.1 and test thoroughly before starting to use any new version, it's still a little unstable although the new guys working on with antialize are doing a Great job (ashkulz rocks)! Keep updated at wkhtmltopdf.org and github. The google code site is obsolete and being slowly migrate. It is old post, but since i was wasting lot of time trying to find proper solution, i will put it here, maybe it will be useful to someone. So from what i read, the problem with page-break-inside: avoid is that it doesn't work. But actually if you set it on element that has display:block it works as expected (as noted somewhere in SO). so for simple structure of table css with td div, th div{ page-break-inside: avoid; } and table structure .... some text more text .... will work as expected. I had bit more complicated case with rowspans, so the solution from above was breaking it to peaces, which wasn't desired effect. I solved it using divs for each rowspaned set of lines. My jquery is doing all the job: $(window).load(function () { var sizes = {}; $('#the_table tr:first th').each(function (a, td) { var w = $(td).width(); if (sizes.hasOwnProperty(" + a)) { if (sizes[" + a] < w) sizes[" + a] = w; } else { sizes[" + a] = w; } }); var tableClone = $('#the_table').clone(); $('#the_table').replaceWith("); var curentDivTable; var cDiv = $('.container'); tableClone.find('tr').each(function (i, ln) { var line = $(ln); if (line.hasClass('main_row')) { var div = $(") currentDivTable = div.find('tbody'); cDiv.append(div); } currentDivTable.append(line); }); //optional - maybe in % its better than px var sum = 0; $.each(sizes, function (a, b) { sum += b; }); var widths = {}; $.each(sizes, function (a, b) { var p = Math.ceil(b * 100 / sum); widths[" + a] = p + '%'; }); //setup $('.container table').each(function (a, tbl) { $(tbl).find('tr:first td, tr:first th').each(function (b, td) { $(td).width(widths[" + b]); }); $(tbl).addClass('fixed'); }); }); css: div.new-section { page-break-inside: avoid; } .container, .new-section, .new-section table.fixed{ width: 100%; } .new-section table.fixed{ table-layout:fixed; } I don't know if everything is needed and I don't think its perfect, but it does the job. Tested on chrome only I found that wkhtmltopdf 0.12.2.1 onwards has fixed this problem. Since 0.12 this issue has been solved but, sometimes, when a table is too long to fit in the page, wkhtmltopdf breaks in two parts and repeats the column headers on the new page and these column headers appear superposed to the first row. I found a temporal solution to this problem on the wkhtmltopdf github issues section: Just add this lines to your view css: tr { page-break-inside: avoid; } Do you have a table head? and a table body? NameValue urlstackoverflow.com ip123.123.123.123 That is the proper formatting of a table, while most browsers couldn't care less, converters like the one you mention can, if your missing or tags i suggest you try adding those first. With the addition to what Nanotelep says, here is the working implementation of manual table page breaking algorithm. The answers above did not work to me. I had to specifically disable the zoom option my pdfkit config. PDFKit.configure do |config| config.default_options = { print_media_type: false, page_size: "A4", encoding: "UTF-8", ## Make sure the zoom option is not enabled! ## zoom: '1.3', disable_smart_shrinking: false, footer_right: "Page [page] of [toPage]" } end For anyone still having problems with this, one thing to remember is that the table has to be a direct child of body, otherwise the css won't work (at least that's what happened with me). I found this ridiculous solution, but it's worked very well for me :) I just put a very long rowspan column like this and then the table would not break. Another option: place each tr in its own tbody and then apply the peage break css rules to the tbody. Tables support multiple tbodys. A bit of extra markup, but works decently for me. I tried all manner of manipulations to my tables, but nothing I tried could stop the page breaks being put into the middle of a row. In desperation I tried different versions, and found the following: Wkhtmltopdf 0.12.2.1: Bad Wkhtmltopdf 0.12.3: Bad Wkhtmltopdf 0.12.1: Good My solution was to downgrade to version 0.12.1, which solved my issues. Granted, they might have been partly due to not being super OCD about my html, but as the HTML is generated inside TinyMCE (by users) I don't really have much choice. Also, nested tables don't work in any version for me. In my particular case for some reason none of the previous answers worked for me. What ended up working was actually a combination of several things. I installed (in Ubuntu 16.04) the Wkhtmltopdf python wrapper called pdfkit using pip3, and then instead of installing Wkhtmltopdf via apt-get I installed the static binary (version 0.12.3) by following this script here Added this CSS (as suggested in one of the answers here): tr, td div, th div{ page-break-inside: avoid; } And then also add and tags as suggested here as well (without these the table would still break in an ugly way): Column 1 Column 2 Value 1 Value 2 With these modifications I can now successfully use Mako templates to generate the HTML and then feed that to Wkhtmltopdf and get a beautifully paginated PDF :) Previous Page | wkhtmltopdf | HOME wkhtmltopdf generates tiny output on Mac wkhtmltopdf generating PDF with broken images wkhtmltopdf cookie-jar fails WKHTMLTOPDF - Generating thumbnails for PDF Rotativa ViewAsPdf very slow on production on windows server 2012 wkhtml2pdf rendering size issue How do I add content to the bottom of the page using wkhtmltopdf without using footer? wkhtmltopdf error while opening pdf QEventDispatcher: Failed to create QEventDispatcherWin32 internal window: 1407 Wrong Font rendering wkhtmltopdf wkhtmltopdf - set different first page header wkhtmltopdf - how to set margin top for header? Split pages vertically with wkhtmltopdf Cover with the total number of pages (topage) wkhtmltopdf: Set enableIntelligentShrinking to false from C API? Error "std::bad_alloc" wicked pdf wkhtmltopdf When using custom print format page breaks are showing in print preview but do not break the page when printed or saved as PDF. Page breaks that show where they have been checked in item break correctly. Have tried every suggestion I have found in the forum and nothing has worked. Any help would be appreciated. Johnny Taylor This is the setup we are running: ERPNext: v6.21.5 Frappe Framework: v6.22.7 on Ubuntu 15.10 I don't think this is possible out of the box. You should make your own Print Format in HTML Is there a template of the HTML and CSS anywhere so we would have a place to start in building a custom print format? @jaytee you can add a wherever you want a page break Have done that and many other things but they do not break when the page is printed or saved as a PDF. Does this work for you in the ERPNext version you are running? Is there any progress on this? Running ERPNext: v10.0.14 (master), Frappe Framework: v10.0.15 (master) and wkhtmltopdf 0.12.3 (with patched Qt) we observe exactly the same issue (the page break is shown in the preview, it works when using the browser print on e.g. PdfCreator, but the built-in pdf fails to create page breaks where requested. To check the capability of wkhtmltopdf, I have processed this file page break Page 1 Page 2 This will nicely convert into a two page pdf when running wkhtmltopdf page_break.html page_break.pdf. Running exactly the same html content from outside ERPNext will not do the page breaks. I have also tried the option, same result. 1 Like Update: when trying to get the html from Frappe to do page breaks, it turns out these two divs prevent the page breaks in wkhtmltopdf: They surround the actual content block. When commented out, the pdf has breaks where expected (using both breaking options mentioned above). So, uncommenting the following two lines in frappe/templates/print_formats/standard.html (...) (...) (...) has turned the pdf function to do page breaks nicely... Are these divs used for anything? Or could they be removed... (preview still works as expected) 3 Likes I have now resorted to using custom print formats only, and that works just nicely Except for the page margins, where a PR is still open (what do you mean by custom print formats only? Meaning in your custom app, you have it generating the PDF for full customizations? Or are all your edits done via the site, in the "print-format-builder" ? Selecting "custom format" on the print format page will hide the drag&drop style format builder and provide a blank html input. With this, the complete format can be defined. Doing this will work around the issue described above. lasalesi: page break I have been doing some tests successfully to understand the page breaks properly. Your HTML code when run as Custom Print format on ERPNext v12, then the Print button used, will render properly the page breaks. Your HTML code, saved to a standalone file, on a MAC running OS X, with wkhtmltopdf 0.12.3 AND wkhtmltopdf 0.12.5 converted with the terminal command: wkhtmltopdf page_break.html page_break.pdf However, no success has been obtained running your HTML code as Custom Print format on ERPNext v12, then generating a PDF from the print dialog. I personally prefer coding my own HTML and CSS to structure page sizes, etc. and have had limited success with different page sizes, and even locating Jinja rendered elements in specific places on the page (Xmm, Ymm). I still have some questions: What specific HTML code allows us to work around the issue, so that the page breaks work using BOTH the Print button and the PDF button in the Print Dialog? What is the best model (html + Jinja + CSS) to render page breaks automatically as content fills up the page? This is especially useful in multi-page print formats or reports where depending on the amount of data contained for that specific instance, the page numbers will not be fixed. [EDIT] Solution found here, thanks to @Ratanak : So far, this code has worked well using Print button in dialog, direct to PDF or printer from Chrome. Selecting Print Using System dialog or PDF renders margins around it (the zoom bug) and the PDF feature from wkhtmltopdf renders one page OK, the others a mess. {% set pages = ['1','2','3','4','5'] %} {% for page in pages %} HEADER Jinja and CSS Tests {{ lorem(5) }} FOOTER {% endfor %} For now, this code renders the divs in proper size. Page breaks are doing OK. And page breaks are being triggered when enough data has filled the specific table or page size. [EDIT] After some moderate coding, I found that if you want extremely consistent results, you should be from "hardcoding" the page breaks in the print format HTML. This means that you must parse the pages and structure with a call to a custom python function made available to the jinja environment via hooks.py, pass the necessary arguments, such that you get proper results regardless of whether you have a document (sales invoice, quotation, etc.) with 1 item or 1000 items. The function shoul return the html already assembled. Problem solved. 1 Like Home Categories FAQ/Guidelines Terms of Service Privacy Policy wkhtmltopdf page-break-inside not working

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