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PDF/X-1a (PDF/X-1b) The former is included in the former, the latter is included in the latter. However, I don't think those versions are compatible with Acrobat 9 Pro as far as I know. Do you know how to use the LiveDocs PDF format with Acrobat 9 Pro? A: As of Acrobat Pro DC, "LiveDocs is a plug-in that allows you to convert HTML, DHTML, and XML web pages into PDF documents. One feature that's particularly useful is LiveDocs conversion of DHTML and XHTML pages to PDF documents that contain all the forms that were used on the web page." The "LiveDocs for PDF" option was introduced with Acrobat Pro DC, and in the notes for that product, it says "Support for DHTML pages in LiveDocs PDF is only available in Acrobat Pro DC." That is to say, DHTML support is available in Acrobat Pro DC, but not in Acrobat Pro 9. So, it's not possible to use LiveDocs with Acrobat Pro 9. (Note: There are some claims online that "LiveDocs for PDF" has been introduced with Acrobat Pro 9, but as of version 2018.1, it's not mentioned in the PDF-X3 page on Adobe's site for that version. (Edit: LiveDocs for PDF is actually mentioned in the 2018.1 notes. For whatever reason, they removed it from the page and the product description in the About dialog.)) Q: Bootstrap 3: how to style input + textarea elements on mobile? This is probably a really simple question for someone, but I can't find the solution... I have a form on a page, with some text inputs, and a few textareas. On mobile, I'd like the form to be smaller, and of course I'd like the inputs to be smaller as well. I can't get the form to change size on mobile with media queries, but can I make the inputs smaller, too? I guess the problem is that I'm not styling the inputs in the media queries - how do I do that? I also have a textarea, that I'd like to be smaller in my mobile version of the page, but again, not sure how to do that? The other option I can think of is to force the page 82157476af

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