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Burn Ignorance is an initiative of Mindfire Solutions© 2007-2016. In this tutorial, we'll provide a working example of Java Code that explains how to combine multiple PDF documents in Java. Joining PDF files is a very common requirement, and the latest iText implementation provides a simple and easy way to combine PDF documents. I will be using the iText 3.0 version for this simple example and I would ask the reader to download iText 3.0 to work this out. Before you follow the instructions step by step to combine PDF documents using Java iText, make sure you have two pdf files to try out the example presented in this guide. Follow the procedure below after you have the necessary input files. To explain this merger, I will use two PDF documents, each containing one page, as shown below. (The final Merged PDF document should contain two pages, as expected) Note: If you're doing a Google search for merging PDF files, you can find two examples already. I found them a bit complicated and thought about following a different approach - Content inside the file input to merge Sample Step -1: We identify a string array that will keep input files that need to be combined into a single PDF. We will also announce the object of the document that will keep the final joined PDF document. Link to the code snippet below; String files = File1.pdf, File2.pdf; PDFCombineUsingJava is a new document; Step-2: We will create a PdfCopy object by passing on the document object created in Step 1, and give the designer the title of the final combined PDF document as FileOutputStream. Needless to say, we will open the subject of the document to write after this step. You can do this like that below; PdfCopy Copy = new PdfCopy (PDFCombineUsingJava, new FileOutputStream (CombinedPDFDocument.pdf)); PDFCombineUsingJava.open(); Step-3: We need a PdfReader to read content from existing PDF files. 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