

## MergePDFs.java

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```
1 import com.cete.dynamicpdf.merger.MergeDocument;
2 import java.io.IOException;
3 import javax.servlet.ServletConfig;
4 import javax.servlet.ServletException;
5 import javax.servlet.ServletOutputStream;
6 import javax.servlet.http.HttpServlet;
7 import javax.servlet.http.HttpServletRequest;
8 import javax.servlet.http.HttpServletResponse;
9
10 public class MergePDFs extends HttpServlet {
11
12     ServletOutputStream sOut;
13
14     public void init(ServletConfig config) throws ServletException {
15         super.init(config);
16     }
17
18     public void doGet(HttpServletRequest req, HttpServletResponse res)
19         throws IOException, ServletException {
20
21         sOut = res.getOutputStream();
22         // Create a merge document and set it's properties
23         MergeDocument document = MergeDocument.merge(getServletContext()
24             .getRealPath("/pdfs/DocumentA.pdf"),
25             getServletContext()
26             .getRealPath("/pdfs/DocumentB.pdf"));
27         document.setCreator("MergePDFs.java");
28         document.setAuthor("Your Name");
29         document.setTitle("Merge PDFs");
30
31         // Append additional PDF
32         document.append(getServletContext().getRealPath("/pdfs/DocumentC.pdf"));
33         // Append 3 pages from an additional PDF
34         document.append(getServletContext().getRealPath("/pdfs/DocumentD.pdf"),
35             1, 3);
36
37         // Outputs the merged document to current web page.
38         document.drawToWeb(req, res, sOut, "MergePDFs.pdf");
39         sOut.close();
40
41     }
42 }
```