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Convert base64 to pdf using java

Comments: 17 | Rating: 4.6/5 To convert a Base64 string to PDF file in Java you have to use the Base64.Decoder class and any convenient way to write a byte array to file (it is important to note that Base64.getDecoder().decode() returns a byte array, not a string). import java.io.File; import java.io.FileOutputStream; import java.util.Base64; class Base64DecodePdf { public static void main(String[] args) { File file = new File("./test.pdf"); try (FileOutputStream fos = new FileOutputStream(file);) { // To be short I use a corrupted PDF string, so make sure to use a valid one if you want to preview the PDF file String b64 = "JVBERi0xLjUKYCBgoMKMSAwIG9iaGo8PC9GaWx0ZXlvRmxhdGVEZWNvZGUvRmlyc3QgMTQxL04gMjAvTGluZ3I="; byte[] decoder = Base64.getDecoder().decode(b64); fos.write(decoder); System.out.println("PDF File Saved"); } catch (Exception e) { e.printStackTrace(); } } } Base64 string shows data in ASCII format. It is popular for embedding inline images and other information in HTML webpages or style sheets. In this article, we will be learning how to convert the Base64 string to PDF, JPG and PNG using Java.java Base64 to PDF Converter API - InstallationYou can download the JAR files of Aspose.PDF for Java API from Releases section, or using following Maven configurations:Repository AsposeJavaAPI Aspose Java API /url>

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