

How to optimize PDF from uploaded file for PDF optimization API in Java and PDF.co Web API

How to optimize PDF from uploaded file for PDF optimization API in Java: How To Tutorial

Today you are going to learn how to optimize PDF from uploaded file in Java. PDF.co Web API was made to help with PDF optimization API in Java. PDF.co Web API is the Web API with a set of tools for documents manipulation, data conversion, data extraction, splitting and merging of documents. Includes image recognition, built-in OCR, barcode generation and barcode decoders to decode bar codes from scans, pictures and pdf.

Java code samples for Java developers help to speed up the application's code writing when using PDF.co Web API. Open your Java project and simply copy & paste the code and then run your app! Code testing will allow the function to be tested and work properly with your data.

Our website provides free trial version of PDF.co Web API that includes source code samples to help with your Java project.

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Source Code Files:

```
<?xml version="1.0" encoding="UTF-8"?>
<module type="JAVA_MODULE" version="4">
  <component name="NewModuleRootManager" inherit-compiler-output="true">
    <exclude-output />
    <content url="file://$MODULE_DIR{code}quot;>
      <sourceFolder url="file://$MODULE_DIR$/src" isTestSource="false" />
    </content>
    <orderEntry type="inheritedJdk" />
    <orderEntry type="sourceFolder" forTests="false" />
    <orderEntry type="library" name="com.google.code.gson:gson:2.8.1" level="project" />
    <orderEntry type="library" name="com.squareup.okhttp3:okhttp:3.8.1" level="project" />
  </component>
</module>
```

VIDEO

<https://www.youtube.com/watch?v=NEwNs2b9YN8>

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