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How to extract email attachments for email extractor in Java and PDF.co Web API

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.

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Source Code Files:

GetEmailInfo.java

```
import java.io.*;
```

```
import okhttp3.*;
public class main {
    public static void main(String []args) throws IOException{
        OkHttpClient client = new OkHttpClient().newBuilder()
            .build();
        MediaType mediaType = MediaType.parse("application/json");
        RequestBody body = new MultipartBody.Builder().setType(MediaType.parse("application/json"))
            .addFormDataPart("url", "https://bytes.com")
            .build();
        Request request = new Request.Builder()
            .url("https://api.pdf.co/v1/email/extract")
            .method("POST", body)
            .addHeader("Content-Type", "application/json")
            .addHeader("x-api-key", "{x-api-key}")
            .build();
        Response response = client.newCall(request).execute();
        System.out.println(response.body().string());
    }
}
```

VIDEO

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

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