```java
/*
 * To change this license header, choose License Headers in Project Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */

package unibaveopencodeviewer.servlet;

import java.io.BufferedReader;
import java.io.File;
import java.io.FileReader;
import java.io.IOException;
import java.nio.file.Files;
import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

/**
 *
 * @author Stéfani
 */
public class ViewerServlet extends HttpServlet{

    private static final String repositorioLivro = "resources/livros/";

    private static final String repositorioHtml = "resources/html/";
```

```java
    @Override

    protected void doGet(HttpServletRequest req, HttpServletResponse resp) throws
ServletException, IOException {

        String numTombo = req.getParameter("bookid");

        if(numTombo != null){

            File livro = new File(repositorioLivro, numTombo + ".pdf");

            if(livro.isFile() && livro.canRead()){

                resp.setContentType("application/pdf");

                resp.setStatus(HttpServletResponse.SC_OK);

                resp.setContentLength((int) livro.length());

                Files.copy(livro.toPath(), resp.getOutputStream());

                return;

            }

            resp.setStatus(HttpServletResponse.SC_NOT_FOUND);

            resp.setContentType("text/html");

            File notFound = new File(repositorioHtml, "notFound.html");

            BufferedReader br = new BufferedReader(new FileReader(notFound));

            String linha = null;


            while((linha = br.readLine()) != null){

                resp.getWriter().println(linha.replace("%bookID%", numTombo));

            }

            br.close();

            return;

        }

        resp.setContentType("text/html");

        resp.setStatus(HttpServletResponse.SC_NOT_FOUND);

        File notFound = new File(repositorioHtml, "notFoundParam.html");
```

```java
            Files.copy(notFound.toPath(), resp.getOutputStream());

    }

}
```