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package com.sxt.server2;

import java.io.IOException;
import java.io.InputStream;
import java.net.Socket;

/**
 * 分发器:
 * @author 江
 *
 */

public class Dispatcher02 implements Runnable{
    Socket client;
    Request request;
    Response response;

    public Dispatcher02(Socket client) {
        this.client=client;
        try {
            //获得请求协议
            request=new Request(client);
            //获得响应服务
            response=new Response(client);
        } catch (IOException e) {
            e.printStackTrace();
            this.release();
        }
    }

    @Override
    public void run() {

        try {
            if(null==request.getUrl()||request.getUrl().equals("")) {
                InputStream
is=Thread.currentThread().getContextClassLoader().getResourceAsStream("G:\\360MoveData\\Users\\DELL\\Documents\\HBuilderPr
                byte[] datas=new byte[1024*1024];
                int len=is.read(datas);
                String msg=new String(datas,0,len);
                response.println(msg);
                response.pushToBrowser(200);
                is.close();
                return;
            }
            Servlet servlet=WebApp.getServletFromUrl(request.getUrl());
            if(null!=servlet) {
                servlet.service(request, response);
                //状态码
                response.pushToBrowser(200);
            }else {

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        //错误
        InputStream
is=Thread.currentThread().getContextClassLoader().getResourceAsStream("G:\\360MoveData\\Users\\DELL\\Documents\\HBuilderPr
        byte[] flush=new byte[1024*1024];
        int len=is.read(flush);
        String error=new String(flush,0,len);
        response.println(error);
        response.pushToBrowser(404);
        is.close();
    }
} catch(Exception e) {
    try {
        response.println("你好我不好, 我会马上好");
        response.pushToBrowser(500);
    } catch (IOException e1) {
        e1.printStackTrace();
    }

}

release();
}

public void release() {
    try {
        client.close();
    } catch (IOException e) {
        e.printStackTrace();
    }
}

}
}

```