```
package com.upload.controller;
import org.apache.commons.io.FileUtils;
import org.springframework.web.bind.annotation.RequestMapping;
import org.springframework.web.bind.annotation.RequestMethod;
import org.springframework.web.bind.annotation.ResponseBody;
import org.springframework.web.multipart.MultipartFile;
import org.springframework.web.servlet.ModelAndView;
import org.springframework.web.servlet.mvc.Controller;
import javax.servlet.ServletOutputStream;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import java.io.File;
import java.io.IOException;
import java.util.UUID;
@org.springframework.stereotype.Controller
public class DemoController implements Controller {
  //注意:file要和文件name相同,
  //请求方式为post
  @RequestMapping("upload1")
  public String upload1(String name, MultipartFile file) throws IOException {
    System.out.println("name"+name);
    System.out.println(file);
    String filename=file.getOriginalFilename();
    String suffix=filename.substring(filename.lastIndexOf("."));
    if(suffix.equals("jpg")) {
       String uuid = UUID.randomUUID().toString();
       FileUtils.copyInputStreamToFile(file.getInputStream(), new File("E:/" + uuid +
suffix));
       return "/upload/upload.jsp";
    }else{
       return "/upload/error.jsp";
    }
  }
  @Override
  public ModelAndView handleRequest(HttpServletRequest httpServletRequest,
HttpServletResponse httpServletResponse) throws Exception {
    return null;
```

}