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利用POI生成Excel并通过Servlet下载示例

关键字: java

Java代码

```java
package com.ljz;

import java.io.BufferedInputStream;
import java.io.BufferedOutputStream;
import java.io.ByteArrayInputStream;
import java.io.ByteArrayOutputStream;
import java.io.IOException;
import java.io.InputStream;

import javax.servlet.ServletException;
import javax.servlet.ServletOutputStream;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

import org.apache.poi.hssf.usermodel.HSSFCell;
import org.apache.poi.hssf.usermodel.HSSFRow;
import org.apache.poi.hssf.usermodel.HSSFSheet;
import org.apache.poi.hssf.usermodel.HSSFWorkbook;

public class downloadExcelServlet extends HttpServlet {

        private static final long serialVersionUID = 1L;

        public downloadExcelServlet() {
                super();
        }

        public void destroy() {
```

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```
                super.destroy();
        }

        private InputStream getInputStream() {
                HSSFWorkbook wb = new HSSFWorkbook();
                HSSFSheet sheet = wb.createSheet("sheet1");

                HSSFRow row = sheet.createRow(0);

                HSSFCell cell = row.createCell((short) 0);
                cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                cell.setCellValue("序号");

                cell = row.createCell((short) 1);
                cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                cell.setCellValue("姓");

                cell = row.createCell((short) 2);
                cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                cell.setCellValue("名");

                cell = row.createCell((short) 3);
                cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                cell.setCellValue("年龄");

                //创建一行记录
                row = sheet.createRow(1);

                cell = row.createCell((short) 0);
                cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                cell.setCellValue("1");

                cell = row.createCell((short) 1);
                cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                cell.setCellValue("刘");

                cell = row.createCell((short) 2);
                cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                cell.setCellValue("继忠");

                cell = row.createCell((short) 3);
                cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                cell.setCellValue("25");

                // List<User> list = this.findAll();
                //
                // for (int i = 0; i < list.size(); ++i)
                // {
                // User user = list.get(i);
                //
                // row = sheet.createRow(i + 1);
                //
                // cell = row.createCell((short) 0);
                // cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                // cell.setCellValue(i + 1);
                //
                // cell = row.createCell((short) 1);
                // cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                // cell.setCellValue(user.getFirstname());
                //
                // cell = row.createCell((short) 2);
                // cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                // cell.setCellValue(user.getLastname());
                //
                // cell = row.createCell((short) 3);
                // cell.setEncoding(HSSFCell.ENCODING_UTF_16);
                // cell.setCellValue(user.getAge());
                // }

                ByteArrayOutputStream os = new ByteArrayOutputStream();

                try {
                        wb.write(os);
                } catch (IOException e) {
                        e.printStackTrace();
                }

                byte[] content = os.toByteArray();
                InputStream is = new ByteArrayInputStream(content);
                return is;
        }

        public void doGet(HttpServletRequest request, HttpServletResponse response)
                        throws ServletException, IOException {
                response.reset();
                response.setContentType("application/vnd.ms-excel;charset=utf-8");
                response.setHeader("Content-Disposition", "attachment;filename="
                                + new String("系统日志.xls".getBytes(), "iso-8859-1"));

                ServletOutputStream out = response.getOutputStream();

                BufferedInputStream bis = null;
                BufferedOutputStream bos = null;

                try {

                        bis = new BufferedInputStream(this.getInputStream());
                        bos = new BufferedOutputStream(out);

                        byte[] buff = new byte[2048];
                        int bytesRead;

                        // Simple read/write loop.
                        while (-1 != (bytesRead = bis.read(buff, 0, buff.length))) {
                                bos.write(buff, 0, bytesRead);
                        }

                } catch (final IOException e) {
                        System.out.println("IOException.");
                        throw e;
                } finally {
                        if (bis != null)
                                bis.close();
                        if (bos != null)
                                bos.close();
                }
        }

        public void doPost(HttpServletRequest request, HttpServletResponse response)
                        throws ServletException, IOException {

        }

        public void init() throws ServletException {
                // Put your code here
        }

}
```

DownloadExcel.rar (732.9 KB)

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EZ JCom: Excel Java API
Complete Java API for MS Excel via the Excel COM Automation interface.

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