**智隆人力资源综合管理系统**

**源代码**

**上海智隆信息技术有限公司**

**2012年7月**

packagecom.wisdragon.edu.bygl.mdgl.action;importcom.wisdragon.core.action.PageQueryAction;

importcom.wisdragon.edu.bygl.mdgl.service.impl.BaseinfoFieldManager;

importorg.springframework.beans.factory.annotation.Autowired;

publicclassBaseinfoFieldActionextendsPageQueryAction

{

/\*\*

\*

\*/

privatestaticfinallongserialVersionUID=1L;

@Autowired

privateBaseinfoFieldManagerbaseinfoFieldManager=null;

privateStringparams=null;

privateStringzt=null;

privateStringmessage=null;

privatestaticStringbaseinfoTableNameBysmd="SIS\_T\_BYGL\_BYSMD";

privatestaticStringbaseinfoTableNameByqx="SIS\_T\_BYGL\_BYQX";

publicStringloadData(){

this.zt="2";

this.page=this.baseinfoFieldManager.getAllFieldColumn(this.zt,baseinfoTableNameBysmd);

this.pageSize=this.page.getCount();

return"list";

}

publicStringloadDataBysdm(){

this.zt="1";

this.page=this.baseinfoFieldManager.getAllFieldColumn(this.zt,baseinfoTableNameBysmd);

this.pageSize=this.page.getCount();

return"listbysmd";

}

publicStringloadDataByqx(){

this.zt="1";

this.page=this.baseinfoFieldManager.getAllFieldColumn(this.zt,baseinfoTableNameByqx);

this.pageSize=this.page.getCount();

return"listbyqxfind";

}

publicStringnewData()

{

returnnull;

}

publicStringpagedQuery()

{

returnnull;

}

publicStringremove()

{

returnnull;

}

publicStringsave(){

this.baseinfoFieldManager.save(this.params,this.zt,baseinfoTableNameBysmd);

if(this.zt.equals("1")){

return"successbysmd";

}

return"success";

}

publicStringsaveByqx(){

this.baseinfoFieldManager.save(this.params,this.zt,baseinfoTableNameByqx);

if(this.zt.equals("1")){

return"successbyqxfind";

}else{

return"successbyqx";

}

}publicStringgetParams(){

returnthis.params;

}

publicvoidsetParams(Stringparams){

this.params=params;

}

publicStringgetZt(){

returnzt;

}

publicvoidsetZt(Stringzt){

this.zt=zt;

} publicStringgetMessage(){

returnmessage;

} publicvoidsetMessage(Stringmessage){

this.message=message;

}}

packagecom.wisdragon.edu.bygl.mdgl.action;

importcom.wisdragon.edu.bygl.mdgl.domain.KTConfig;

importcom.wisdragon.edu.bygl.mdgl.domain.Student;

importcom.wisdragon.edu.bygl.mdgl.service.BysmdService;

importcom.wisdragon.edu.bygl.mdsh.domain.Bysmd;

importcom.wisdragon.edu.bygl.mdsh.manager.BysmdShManager;

importcom.wisdragon.edu.dictionary.domain.D\_NJ;

importcom.wisdragon.edu.dictionary.domain.D\_SHZT;

importcom.wisdragon.edu.dictionary.domain.D\_XSLB;

importcom.wisdragon.edu.dictionary.domain.D\_ZYDM;

importcom.wisdragon.edu.dictionary.manager.D\_ZYDMManager;

importcom.wisdragon.edu.manager.FieldColumnManager;

importcom.wisdragon.edu.stmg.ggshl.domain.Shcyz;

importcom.wisdragon.edu.szgl.manager.FdydbxxManager;

importcom.wisdragon.edu.util.MyException;

importcom.wisdragon.edu.util.TestExcel;

importcom.wisdragon.framework.app.ApplicationParameter;

importcom.wisdragon.framework.domain.Builtinrole;

importcom.wisdragon.framework.domain.User;

importcom.wisdragon.framework.security.UserUtil;

importcom.wisdragon.framework.util.Page;

importcom.wisdragon.framework.util.Utility;

importjava.io.FileInputStream;

importjava.io.FileNotFoundException;

importjava.io.InputStream;

importjava.io.PrintWriter;

importjava.sql.Date;

importjava.text.SimpleDateFormat;

importjava.util.ArrayList;

importjava.util.Calendar;

importjava.util.HashMap;

importjava.util.List;

importjava.util.Map;

importjavax.servlet.http.HttpServletRequest;

importjavax.servlet.http.HttpServletResponse;

importjavax.servlet.http.HttpSession;

importnet.sf.json.JSONArray;

importorg.apache.struts2.ServletActionContext;

importcom.wisdragon.edu.util.DbfUtil;

importorg.springframework.beans.factory.annotation.Autowired;

importorg.springframework.web.util.WebUtils;

publicclassBysmdglAction

{

@Autowired

privateBysmdServicebysmdService;

@Autowired

privateBysmdShManagerbysmdShManager;

@Autowired

privateFdydbxxManagerfdydbxxManager;

@Autowired

privateFieldColumnManagerfieldColumnManager;

@Autowired

privateD\_ZYDMManagerzydmManager;

privatePagepage;

privateintpageNo=1;

privateintpageSize=ApplicationParameter.INSTANCE.getPageSize();

privateListnjList;

privateString[]ids;

privateStringupload;

privateStringuploadFileName;

privateStringuploadContentTypes;

privateStringxllb;

privateStringcondition;

privateStringzt;

privateStringfdyxx;

privateBysmdmodel=null;

privateStudentstudent=null;

privateStringcsrq=null;

privateStringrxsj=null;

privateStringbysj=null;

privateStringsm=null;

privateStringmessage=null;

privateStringenddate=null;

privateStringxh=null;

privateStringshzt=null;

privateStringshyj=null;

privateList<D\_SHZT>shztList=null;

privateMap<String,Boolean>fcRight=null;

privateBooleanisjyb=Boolean.valueOf(false);

privatestaticSimpleDateFormatsdf=newSimpleDateFormat("yyyy-MM-dd");

publicStringexprotDBF()

throwsException

{

HttpServletRequestrequest=ServletActionContext.getRequest();

HttpServletResponseresponse=ServletActionContext.getResponse();

Integerk=newInteger(UserUtil.getUserMaxBuiltinRole().getLinetypeid());

Stringgh=UserUtil.getCurrentUser().getName();

ListbysmdList=null;

if(k.equals(Integer.valueOf(2)))

bysmdList=this.bysmdService.querydbf(request,"1",gh);

elseif(k.equals(Integer.valueOf(3)))

bysmdList=this.bysmdService.querydbf(request,"2",gh);

elseif(k.equals(Integer.valueOf(4))){

bysmdList=this.bysmdService.querydbf(request,"3",gh);

}

if((bysmdList!=null)&&(bysmdList.size()>0)){

response.setContentType("application/x-dbf");

response.addHeader("Content-Disposition","attachment;filename=\""+

newString("bysmd.DBF".getBytes(),"UTF-8")+

"\"");

String[]t\_fieldNames={"NAME","XSXH","ID","XXDM","XXMC","ZYDM","ZYMC",

"XLDM","XBDM","XZDM","ZZMMDM","SYDQDM","PYFSDM","MEMO","BYJJ"};

int[]fieldLengths={100,20,18,5,50,8,80,

2,1,3,2,6,7,100,1};

String[]fieldNames=newString[t\_fieldNames.length];

for(inti=0;i<t\_fieldNames.length;i++){

fieldNames[i]=t\_fieldNames[i].toLowerCase();

}

Listlist=newArrayList();

for(inti=0;i<bysmdList.size();i++){

Mapmap=(Map)bysmdList.get(i);

if(map!=null){

Object[]rowData=newString[t\_fieldNames.length];

rowData[0]=map.get("xm");

rowData[1]=map.get("xh");

rowData[2]=map.get("sfzh");

rowData[3]="10647";

rowData[4]="昆明理工大学";

rowData[5]=map.get("gbdm");

rowData[6]=map.get("gbmc");

rowData[7]=map.get("xldm");

rowData[8]=map.get("xbdm");

rowData[9]=map.get("xz");

rowData[10]=map.get("zzmmdm");

rowData[11]=map.get("sydmc");

rowData[11]=map.get("syddm");

rowData[12]=map.get("pyfsdm");

rowData[14]=map.get("byjj");

list.add(rowData);

}

}

DbfUtil.writeDBF(fieldNames,fieldLengths,list,response.getOutputStream());

returnnull;

}

returnload4View();

}

publicStringload4Find()

{

HttpServletRequestrequest=ServletActionContext.getRequest();

HttpServletResponseresponse=ServletActionContext.getResponse();

initFormNj(request);

if(request.getParameter("export")==null){

this.page=this.bysmdService.findByBean(request,UserUtil.getCurrentUser().getName(),this.pageNo,this.pageSize);

StringtextS=request.getParameter("hiddenText");

StringtextV=request.getParameter("hiddenValue");

if((textS!=null)&&(textV!=null)){

String[]text=textS.split(",");

String[]value=textV.split(",");

request.setAttribute("hiddenText",text);

request.setAttribute("hiddenValue",value);

}

}

else

{

if("1".equals(request.getParameter("export")))

{

TestExcelte=newTestExcel();

String[]columnName={"学号","姓名","曾用名","性别","民族","学历","学历类别","学制","学生类别","籍贯","培养方式","政治面貌","身份证号","出身年月","入学年月","院系","专业","专业校标代码","专业国标代码","班级","是否毕业生","生源地(省)","生源地(市/区)","生源地(区/县)","家庭地址","家庭邮编","家庭电话","家庭联系人","个人通讯地址","电子邮箱","手机","联系电话","是否为班长","是否提前毕业","提前毕业时间","是否延长毕业","延长毕业时间","毕业年份","毕业月份","年级","备注"};

String[]columnNickName={"xh","xm","cym","xbmc","mzmc","xlmc","xllb","xz","xslbmc","jgmc","pyfsmc","zzmmmc","sfzh","csny","rxny","yxmc","zymc","zydm","gbzydm","bjmc","sfbys","sydmc","shi","qu","jtdz","jtyb","jtdh","jtlxr","grtxdz","email","sj","lxdh","sfwbz","sftqby","tqbysj","sfycby","ycbysj","bynf","byyf","nj","bz"};

request.setAttribute("sign","1");

ListbysmdList=this.bysmdService.findForExport(request,zt);

te.exportExcel(response,columnName,columnNickName,bysmdList);

returnnull;

}if("GK".equals(request.getParameter("export"))){

Stringbynf=request.getParameter("bynfExcel");

this.bysmdService.getGKExcel(response,this.bysmdService.findForGKExport(request),"sygk.xls","sygk");

returnnull;

}if("SYFB".equals(request.getParameter("export"))){

Stringbynf=request.getParameter("bynfExcel");

this.bysmdService.getBYSSYQKExcel(response,request,this.bysmdService.getxzqhdmSF(),this.bysmdService.getzydmList(),"sygk.xls","sygk");

}

}

return"load4Find";

}

/\*\*

\*不同角色查询毕业生审核名单

\*/

publicStringpagedQuery(){

Useruser=UserUtil.getCurrentUser();

try{

if(!Utility.isEmpty(this.csrq)){

this.model.setCsrq(Date.valueOf(this.csrq));

}

if(!Utility.isEmpty(this.rxsj))

this.model.setRxsj(Date.valueOf(this.rxsj));

if(!Utility.isEmpty(this.bysj))

this.model.setBysj(Date.valueOf(this.bysj));

}catch(Exceptione){

thrownewMyException("日期转换错误");

}

this.shztList=this.bysmdShManager.find("fromD\_SHZT",null);

if(user!=null){

Stringline=UserUtil.getUserMaxBuiltinRole().getPriority()

.toString();

if(line.equals("5")){

this.isjyb=Boolean.valueOf(true);

}

BuiltinrolebRole=UserUtil.getUserMaxBuiltinRole();

Stringtablename="SIS\_T\_BYGL\_BYSMD";

if(!Utility.isEmpty(tablename)){

this.fcRight=this.fieldColumnManager.getAllFieldColumnRight(bRole,null,tablename,"1");

}

if(line.equals("4")){

if(this.model!=null){

this.model=newBysmd();

}

this.model.setXslb(newD\_XSLB("11"));//11:研究生

}

this.page=this.bysmdShManager.page(this.model,this.pageNo,this.pageSize);

}else{

this.page=newPage();

}

return"list";

}

/\*\*

\*查询毕业生信息

\*

\*@paramurl

\*@return

\*/

publicStringloadDatas(Stringurl){

//TODOAuto-generatedmethodstub

this.model=this.bysmdShManager.findBys(xh);

if(this.model!=null){

this.fdyxx=this.fdydbxxManager.findFdyByBj(this.model.getBj());

}

returnurl;

}

publicStringsave(){

try{

if(!Utility.isEmpty(this.csrq)){

this.model.setCsrq(Date.valueOf(this.csrq));

}

if(!Utility.isEmpty(this.rxsj))

this.model.setRxsj(Date.valueOf(this.rxsj));

if(!Utility.isEmpty(this.bysj))

this.model.setBysj(Date.valueOf(this.bysj));

}catch(Exceptione){

thrownewMyException("日期转换错误");

}

KTConfigpc=findPc();

this.model.setPcid(pc);

if(!Utility.isEmpty(model.getGbzy())&&!Utility.isEmpty(model.getGbzy().getGbzydm())){

}else{

if(!Utility.isEmpty(this.model.getZy())&&!Utility.isEmpty(this.model.getZy().getZydm())){

D\_ZYDMzy=this.zydmManager.get(this.model.getZy().getZydm());

model.setGbzy(zy.getGbzy());

}

}

if(!Utility.isEmpty(this.shzt)&&this.shzt.equals("1")){

this.model.setShzt(newD\_SHZT("5"));

this.model.setDshjd(null);

}

this.model.setXgsj(newjava.util.Date());

this.model.setXgyh(UserUtil.getCurrentUser());

this.bysmdService.save(this.model);

returnloadDatas("edit");

}

/\*\*

\*批量删除毕业生

\*@return

\*/

publicStringdeleteBysmds(){

if(ids!=null&&ids.length>0){

this.bysmdShManager.deleteSelect(ids);

this.message="删除成功";

}

returnpagedQuery();

}

/\*\*

\*查询唯一开通的一个批次

\*

\*@return

\*/

publicKTConfigfindPc(){

List<KTConfig>pclist=this.bysmdShManager.find(

"fromKTConfigwhereisenable='1'",null);

if(pclist!=null&&pclist.size()>0){

this.sm=pclist.get(0).getSm();

returnpclist.get(0);

}else{

returnnull;

}

}

/\*\*

\*修改

\*@return

\*/

publicStringedit(){

if((!Utility.isEmpty(this.model))

&&(!Utility.isEmpty(this.model.getXh()))){

Stringline=UserUtil.getUserMaxBuiltinRole().getPriority()

.toString();

if(line.equals("5")){

this.isjyb=Boolean.valueOf(true);

}

this.shztList=this.bysmdShManager.find("fromD\_SHZT",null);

this.model=this.bysmdShManager

.findBys(this.model.getXh());

this.fdyxx=this.fdydbxxManager.findFdyByBj(this.model

.getBj());

this.xh=(this.model!=null?this.model.getXh():null);

BuiltinrolebRole=UserUtil.getUserMaxBuiltinRole();

Stringtablename="SIS\_T\_BYGL\_BYSMD";

if(!Utility.isEmpty(tablename)){

if(bRole.getPriority().toString().equals("4")){

bRole.setLinetypeid("5");

}

this.fcRight=this.fieldColumnManager

.getAllFieldColumnRight(bRole,null,tablename,

"2");

}

}

return"edit";

}

/\*\*

\*一键生成考生号

\*@return

\*/

publicStringscksh(){

Stringyear=sdf.format(newjava.util.Date()).split("-")[0];

Stringtemp="";

Stringkshs=year+"10674";

List<Bysmd>objl=this.bysmdShManager.find("fromBysmdwherekshisnull",null);

if(objl!=null&&objl.size()>0){

Stringmaxksh=findMaxksh();

if(!Utility.isEmpty(maxksh)){

temp=maxksh;

}else{

temp=kshs+"00000";

}

for(inti=0;i<objl.size();i++){

temp=""+(Long.valueOf(temp)+1);

Bysmdbys=objl.get(i);

bys.setKsh(temp);

this.bysmdShManager.save(bys);

}

this.message="生成成功！";

}else{

this.message="所有学生都有考生号！";

}

returnpagedQuery();

}

/\*\*

\*查询最大的考生号

\*@return

\*/

publicStringfindMaxksh(){

Listlist=this.bysmdShManager.createQuerySQL("selectmax(ksh)askshfromsis\_t\_bygl\_bysmd",null).list();

Stringmaxksh=null;

if(!Utility.isEmpty(list.get(0))){

maxksh=list.get(0).toString();

}

returnmaxksh;

}

publicStringrsqrjs()

{

/\*211\*/intupdateCount=0;

/\*212\*/Stringxhs="";

/\*213\*/for(inti=0;i<this.ids.length;i++){

/\*214\*/xhs=xhs+"'"+this.ids[i]+"',";

}

/\*216\*/xhs=xhs.substring(0,xhs.length()-1);

/\*217\*/updateCount=this.bysmdService.updateBysmdZt("20",UserUtil.getCurrentUser().getName(),xhs);

///\*219\*/returnload41Find();

return"";

}

publicStringtijyb()

{

/\*224\*/intupdateCount=0;

/\*225\*/Stringxhs="";

/\*226\*/for(inti=0;i<this.ids.length;i++){

/\*227\*/xhs=xhs+"'"+this.ids[i]+"',";

}

/\*229\*/xhs=xhs.substring(0,xhs.length()-1);

/\*230\*/updateCount=this.bysmdService.updateBysmdZt("40",UserUtil.getCurrentUser().getName(),xhs);

///\*231\*/returnload41Find();

return"";

}

publicStringload4FindYx()

{

/\*249\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*250\*/initFormXb(request);

/\*251\*/initFormYx(request);

/\*252\*/initFormXslb(request);

/\*253\*/initFormNj(request);

/\*254\*/Stringgh=(String)request.getSession().getAttribute("userName");

/\*255\*/Stringyx=this.bysmdService.yx(gh);

/\*257\*/request.setAttribute("yx",yx);

/\*260\*/this.page=this.bysmdService.findByYx(request,yx,this.pageNo,this.pageSize);

/\*261\*/StringtextS=request.getParameter("hiddenText");

/\*262\*/StringtextV=request.getParameter("hiddenValue");

/\*263\*/if((textS!=null)&&(textV!=null)){

/\*264\*/String[]text=textS.split(",");

/\*265\*/String[]value=textV.split(",");

/\*266\*/request.setAttribute("hiddenText",text);

/\*267\*/request.setAttribute("hiddenValue",value);

}

/\*269\*/intt=this.bysmdService.totalRows();

/\*270\*/Strings=String.valueOf(t);

/\*271\*/request.setAttribute("totalRows",Integer.valueOf(s));

/\*272\*/return"load4FindYx";

}

publicStringfindByYx()

{

/\*289\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*290\*/Stringgh=(String)request.getSession().getAttribute("userName");

/\*291\*/Stringyx=this.bysmdService.yx(gh);

/\*292\*/request.setAttribute("yx",yx);

/\*293\*/this.page=this.bysmdService.findByYx(request,yx,this.pageNo,this.pageSize);

/\*295\*/initFormXb(request);

/\*296\*/initFormXslb(request);

/\*297\*/initFormNj(request);

/\*298\*/StringtextS=request.getParameter("hiddenText");

/\*299\*/StringtextV=request.getParameter("hiddenValue");

/\*300\*/if((textS!=null)&&(textV!=null)){

/\*301\*/String[]text=textS.split(",");

/\*302\*/String[]value=textV.split(",");

/\*303\*/request.setAttribute("hiddenText",text);

/\*304\*/request.setAttribute("hiddenValue",value);

}

/\*306\*/intt=this.bysmdService.totalRows();

/\*307\*/Strings=String.valueOf(t);

/\*308\*/request.setAttribute("totalRows",Integer.valueOf(s));

/\*309\*/return"findByYx";

}

publicStringload4FindFdy()

{

/\*325\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*326\*/initFormXb(request);

/\*327\*/initFormXslb(request);

/\*328\*/initFormNj(request);

/\*329\*/Stringgh=(String)request.getSession().getAttribute("userName");

/\*330\*/Stringxxbh=this.bysmdService.findXxbhByGh(gh);

/\*332\*/if(xxbh==null)

/\*333\*/xxbh="";

/\*334\*/if(xxbh.equals(""))

/\*335\*/xxbh="X";

/\*336\*/request.setAttribute("bjs",this.bysmdService.findBjByXxbh(xxbh));

/\*337\*/Stringyx=this.bysmdService.findYxByGh(gh);

/\*338\*/request.setAttribute("yx",yx);

/\*340\*/StringtextS=request.getParameter("hiddenText");

/\*341\*/StringtextV=request.getParameter("hiddenValue");

/\*342\*/if((textS!=null)&&(textV!=null)){

/\*343\*/String[]text=textS.split(",");

/\*344\*/String[]value=textV.split(",");

/\*345\*/request.setAttribute("hiddenText",text);

/\*346\*/request.setAttribute("hiddenValue",value);

}

/\*349\*/this.page=this.bysmdService.findByBean(request,gh,this.pageNo,this.pageSize);

/\*350\*/intt=this.bysmdService.totalRows();

/\*351\*/Strings=String.valueOf(t);

/\*352\*/request.setAttribute("totalRows",Integer.valueOf(s));

/\*353\*/return"load4FindFdy";

}

publicStringfindByFdy()

{

/\*370\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*371\*/Stringgh=(String)request.getSession().getAttribute("userName");

/\*372\*/Stringxxbh=this.bysmdService.findXxbhByGh(gh);

/\*373\*/request.setAttribute("bjs",this.bysmdService.findBjByXxbh(xxbh));

/\*374\*/if(xxbh==null)

/\*375\*/xxbh="";

/\*376\*/if(xxbh.equals("")){

/\*377\*/xxbh="X";

}

/\*379\*/initFormXb(request);

/\*380\*/initFormXslb(request);

/\*381\*/initFormNj(request);

/\*382\*/StringtextS=request.getParameter("hiddenText");

/\*383\*/StringtextV=request.getParameter("hiddenValue");

/\*384\*/if((textS!=null)&&(textV!=null)){

/\*385\*/String[]text=textS.split(",");

/\*386\*/String[]value=textV.split(",");

/\*387\*/request.setAttribute("hiddenText",text);

/\*388\*/request.setAttribute("hiddenValue",value);

}

/\*390\*/Stringyx=this.bysmdService.findYxByGh(gh);

/\*391\*/request.setAttribute("yx",yx);

/\*393\*/this.page=this.bysmdService.findByBean(request,gh,this.pageNo,this.pageSize);

/\*394\*/intt=this.bysmdService.totalRows();

/\*395\*/Strings=String.valueOf(t);

/\*396\*/request.setAttribute("totalRows",Integer.valueOf(s));

/\*397\*/return"findByFdy";

}

voidinitFormXb(HttpServletRequestrequest)

{

/\*402\*/Stringhql="fromD\_XBwhere1=1";

}

voidinitFormNj(HttpServletRequestrequest)

{

/\*408\*/this.njList=this.bysmdService.getBynf();

}

voidinitFormYx(HttpServletRequestrequest)

{

/\*433\*/StringhqlYx="selectnewMap(a.dwdmasyxsh,a.dwmcasyxsmc)fromD\_ZZJGawheretrim(a.dwdm)like'1\_\_'ortrim(a.dwdm)like'3\_\_'orderbya.dwmcdesc";

/\*434\*/ListyxList=this.bysmdService.findByHql(hqlYx);

/\*435\*/request.setAttribute("yx",yxList);

}

voidinitFormXslb(HttpServletRequestrequest)

{

/\*445\*/StringhqlXslb="fromD\_XSLBdmxslbwhere1=1orderbydmxslb.lbmcdesc";

/\*446\*/ListxslbList=this.bysmdService.findByHql(hqlXslb);

/\*447\*/request.setAttribute("xslb",xslbList);

/\*449\*/ListxslbtwoList=this.bysmdService.findByHql(hqlXslb);

/\*450\*/request.setAttribute("xslblist",xslbtwoList);

/\*453\*/D\_NJd\_nj=newD\_NJ();

/\*454\*/d\_nj.setDm("2010");

/\*455\*/d\_nj.setMc("2010");

/\*456\*/ListnjList=newArrayList();

/\*457\*/njList.add(d\_nj);

/\*458\*/request.setAttribute("njlist",njList);

/\*461\*/Stringhqlyx="fromD\_ZZJGdmyxorderbydmyx.dwdm";

/\*462\*/ListyxList=this.bysmdService.findByHql(hqlyx);

/\*463\*/request.setAttribute("yxlist",yxList);

/\*466\*/Stringhqlzy="fromD\_ZYDMorderbyzydmdesc";

/\*467\*/ListzyList=this.bysmdService.findByHql(hqlzy);

/\*468\*/request.setAttribute("zylist",zyList);

}

publicStringfind()

{

/\*485\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*486\*/this.page=this.bysmdService.findByBean(request,"",this.pageNo,this.pageSize);

/\*488\*/initFormXb(request);

/\*489\*/initFormYx(request);

/\*490\*/initFormXslb(request);

/\*491\*/initFormNj(request);

/\*493\*/StringtextS=request.getParameter("hiddenText");

/\*494\*/StringtextV=request.getParameter("hiddenValue");

/\*495\*/if((textS!=null)&&(textV!=null)){

/\*496\*/String[]text=textS.split(",");

/\*497\*/String[]value=textV.split(",");

/\*498\*/request.setAttribute("hiddenText",text);

/\*499\*/request.setAttribute("hiddenValue",value);

}

/\*501\*/intt=this.bysmdService.totalRows();

/\*502\*/Strings=String.valueOf(t);

/\*503\*/request.setAttribute("totalRows",Integer.valueOf(s));

/\*504\*/return"find";

}

publicStringload4Delete()

{

/\*523\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*524\*/Stringfdy=request.getParameter("fdy");

/\*526\*/for(inti=0;i<this.ids.length;i++){

/\*527\*/if(!this.ids[i].equals("")){

/\*528\*/Bysmdbysmd=newBysmd();

/\*529\*/bysmd=this.bysmdService.get(this.ids[i]);

/\*531\*/this.bysmdService.delete(bysmd);

}

}

/\*534\*/if("fdy".equals(fdy)){

///\*535\*/returnload41Find();

}

/\*537\*/returnload4Find();

}

publicStringallAuditing()

{

/\*558\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*559\*/StringhiddenStr=request.getParameter("hiddenStr");

/\*560\*/String[]auditingId=hiddenStr.split(",");

/\*561\*/Stringshzt=request.getParameter("shjg");

/\*562\*/if(shzt!=null){

/\*563\*/if(shzt.equals("0"))

/\*564\*/shzt="08";

/\*565\*/elseif(shzt.equals("1"))

/\*566\*/shzt="09";

}

else{

/\*569\*/shzt="03";

}

/\*571\*/for(inti=0;i<auditingId.length;i++){

/\*572\*/Bysmdbysmd=newBysmd();

/\*573\*/bysmd=this.bysmdService.get(auditingId[i]);

/\*574\*/D\_SHZTsqzt=newD\_SHZT();

/\*575\*/sqzt.setShztdm(shzt);

/\*576\*/bysmd.setShzt(sqzt);

/\*577\*/this.bysmdService.update(bysmd);

}

/\*584\*/request.setAttribute("msg","");

/\*585\*/initFormXb(request);

/\*586\*/initFormXslb(request);

/\*587\*/initFormNj(request);

/\*588\*/Stringgh=(String)request.getSession().getAttribute("userName");

/\*589\*/Stringxxbh=this.bysmdService.findXxbhByGh(gh);

/\*590\*/request.setAttribute("bjs",this.bysmdService.findBjByXxbh(xxbh));

/\*591\*/Stringyx=this.bysmdService.findYxByGh(gh);

/\*592\*/request.setAttribute("yx",yx);

/\*593\*/StringtextS=request.getParameter("hiddenText");

/\*594\*/StringtextV=request.getParameter("hiddenValue");

/\*595\*/if((textS!=null)&&(textV!=null)){

/\*596\*/String[]text=textS.split(",");

/\*597\*/String[]value=textV.split(",");

/\*598\*/request.setAttribute("hiddenText",text);

/\*599\*/request.setAttribute("hiddenValue",value);

}

/\*601\*/request.setAttribute("fdy","fdy");

/\*603\*/this.page=this.bysmdService.findByBean(request,xxbh,this.pageNo,this.pageSize);

/\*604\*/intt=this.bysmdService.totalRows();

/\*605\*/Strings=String.valueOf(t);

/\*606\*/request.setAttribute("totalRows",Integer.valueOf(s));

/\*607\*/return"auditing";

}

voidininXn(HttpServletRequestrequest)

{

/\*616\*/Calendarcl=Calendar.getInstance();

/\*617\*/intyear=cl.get(1);

/\*619\*/ListxnLst=newArrayList();

/\*620\*/for(inti=0;i<20;i++){

/\*621\*/HashMaphm=newHashMap();

/\*622\*/hm.put("njbh",String.valueOf(year-20+i));

/\*623\*/hm.put("mc",String.valueOf(year-20+i));

/\*624\*/xnLst.add(hm);

}

/\*626\*/HashMaphms=newHashMap();

/\*627\*/hms.put("njbh",String.valueOf(year));

/\*628\*/hms.put("mc",String.valueOf(year));

/\*629\*/xnLst.add(hms);

/\*630\*/for(inti=0;i<20;i++){

/\*631\*/HashMaphm=newHashMap();

/\*632\*/hm.put("njbh",String.valueOf(year+i+1));

/\*633\*/hm.put("mc",String.valueOf(year+i+1));

/\*634\*/xnLst.add(hm);

}

/\*636\*/request.setAttribute("nj",xnLst);

}

publicStringload4Scmd(){

HttpServletRequestrequest=ServletActionContext.getRequest();

this.njList=this.bysmdService.getBynfFromStu();

return"scmd";

}

publicvoidfindByyf(){

JSONArrayja=newJSONArray();

Stringbynf=ServletActionContext.getRequest().getParameter("bynf");

try{

HttpServletResponseresponse=ServletActionContext.getResponse();

Listlist=this.bysmdService.getByyfFromStuByBynf(bynf);

for(inti=0;i<list.size();i++){

Mapmap=newHashMap();

Stringvalue=(String)list.get(i);

ja.add(i,value);

}

response.setCharacterEncoding("UTF-8");

response.getWriter().write(ja.toString());

}catch(Exceptione){

e.printStackTrace();

}

}

publicStringjybScmd(){

HttpServletRequestrequest=ServletActionContext.getRequest();

MapfilterMap=null;

Stringtypes=request.getParameter("types");

if(types==null){

types="0";

filterMap=WebUtils.getParametersStartingWith(request,"search\_");

}elseif(types.trim().equals("1")){

types=types.toString();

filterMap=WebUtils.getParametersStartingWith(request,"searchs\_");

}elseif(types.trim().equals("2")){

types=types.toString();

filterMap=WebUtils.getParametersStartingWith(request,"searchs\_");

}

booleanifTrue=this.bysmdService.jybScmd(types,filterMap);

Stringmsg="";

if(ifTrue){

msg="新增成功";

}else{

msg="新增失败";

}

request.setAttribute("msg",msg);

initFormXslb(request);

initFormNj(request);

this.page=this.bysmdService.findByBean(request,"",this.pageNo,

this.pageSize);

intt=this.bysmdService.totalRows();

Strings=String.valueOf(t);

request.setAttribute("totalRows",Integer.valueOf(s));

return"list";

}

publicStringjybDeleteMd(){

HttpServletRequestrequest=ServletActionContext.getRequest();

MapfilterMap=null;

Stringtypes=request.getParameter("types");

if(types==null){

types="0";

filterMap=WebUtils.getParametersStartingWith(request,"search\_");

}else{

types=types.toString();

filterMap=WebUtils.getParametersStartingWith(request,"searchs\_");

}

String[]xhArray=this.bysmdService.xhLst(types,filterMap);

booleanifTrue=this.bysmdService.jybDeleteMd(types,filterMap);

Stringmsg="";

if(ifTrue)

msg="删除成功";

else{

msg="删除失败";

}

request.setAttribute("msg",msg);

initFormXslb(request);

initFormNj(request);

this.page=this.bysmdService.findByBean(request,"",this.pageNo,

this.pageSize);

intt=this.bysmdService.totalRows();

Strings=String.valueOf(t);

request.setAttribute("totalRows",Integer.valueOf(s));

return"list";

}

publicStringload4View()

{

/\*794\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*795\*/initFormNj(request);

/\*796\*/this.page=this.bysmdService.findByBean(request,"40",this.pageNo,this.pageSize);

/\*797\*/StringtextS=request.getParameter("hiddenText");

/\*798\*/StringtextV=request.getParameter("hiddenValue");

/\*799\*/if((textS!=null)&&(textV!=null)){

/\*800\*/String[]text=textS.split(",");

/\*801\*/String[]value=textV.split(",");

/\*802\*/request.setAttribute("hiddenText",text);

/\*803\*/request.setAttribute("hiddenValue",value);

}

/\*805\*/return"load4View";

}

publicStringfindView()

{

/\*824\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*825\*/StringtextS=request.getParameter("hiddenText");

/\*826\*/StringtextV=request.getParameter("hiddenValue");

/\*827\*/if((textS!=null)&&(textV!=null)){

/\*828\*/String[]text=textS.split(",");

/\*829\*/String[]value=textV.split(",");

/\*830\*/request.setAttribute("hiddenText",text);

/\*831\*/request.setAttribute("hiddenValue",value);

}

/\*833\*/this.page=this.bysmdService.findByBean(request,"",this.pageNo,this.pageSize);

/\*834\*/initFormNj(request);

/\*835\*/return"load4View";

}

publicStringload4Upload()

{

/\*854\*/return"load4Upload";

}

publicStringupload()

{

/\*873\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*875\*/InputStreamis=null;

try{

/\*877\*/is=newFileInputStream(this.upload);

}catch(FileNotFoundExceptione){

/\*879\*/e.printStackTrace();

}

/\*882\*/this.bysmdService.importData(is,request);

/\*883\*/return"load4Log";

}

publicStringload4uploadZp()

{

/\*888\*/return"load4zpupload";

}

publicStringload4tjBysmd()

throwsException

{

/\*938\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*940\*/initFormNj(request);

/\*942\*/return"load4tjBysmd";

}

publicStringload4DeleteAllData()throwsException

{

/\*947\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*948\*/String[]xhArray=this.bysmdService.xhLst("99",null);

/\*949\*/booleanifTrue=this.bysmdService.jybDeleteMd("99",null);

/\*954\*/Stringmsg="";

/\*955\*/if(ifTrue)

/\*956\*/msg="删除成功";

else{

/\*958\*/msg="删除失败";

}

/\*960\*/request.setAttribute("msg",msg);

/\*961\*/returnload4Find();

}

publicStringload4CreateXllb()throwsException{

/\*965\*/return"load4CreateXllb";

}

publicStringautoCreateXllb()throwsException

{

/\*970\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*971\*/Stringflag="";

/\*973\*/StringuserName=(String)request.getSession()

/\*974\*/.getAttribute("userName");

/\*977\*/Stringxllb=request.getParameter("xllb");

/\*978\*/if(xllb==null){

/\*979\*/flag="error";

}else{

/\*981\*/xllb=xllb.toString().trim();

/\*982\*/if(("".equals(xllb))||("null".equals(xllb))){

/\*983\*/flag="error";

}

}

/\*987\*/Stringcondition=request.getParameter("condition");

/\*988\*/if(condition==null){

/\*989\*/flag="error";

}else{

/\*991\*/condition=condition.toString().trim();

/\*992\*/if(("".equals(condition))||("null".equals(condition))){

/\*993\*/flag="error";

}

}

/\*997\*/if(!"error".equals(flag)){

/\*998\*/String[]cons=condition.split(";");

/\*999\*/this.bysmdService

/\*1000\*/.autoCreateXllb(xllb,cons,"",userName,"1");

/\*1001\*/request.setAttribute("msg","更新数据成功！");

}else{

/\*1003\*/request.setAttribute("msg","您填写的数据有错误，请重新填写！");

/\*1004\*/request.setAttribute("xllb",xllb);

/\*1005\*/request.setAttribute("condition",condition);

}

/\*1007\*/return"load4CreateXllb";

}

publicStringimportAndClear()throwsException

{

/\*1012\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*1013\*/booleandeleteResult=this.bysmdService.importAndClear();

/\*1014\*/if(deleteResult)

/\*1015\*/request.setAttribute("msg","备份并清除数据成功！");

else{

/\*1017\*/request.setAttribute("msg","备份并清除数据失败！");

}

/\*1020\*/returnload4Find();

}

publicPagegetPage(){

/\*1024\*/returnthis.page;

}

publicvoidsetPage(Pagepage){

/\*1028\*/this.page=page;

}

publicintgetPageNo(){

/\*1032\*/returnthis.pageNo;

}

publicvoidsetPageNo(intpageNo){

/\*1036\*/this.pageNo=pageNo;

}

publicintgetPageSize(){

/\*1040\*/returnthis.pageSize;

}

publicvoidsetPageSize(intpageSize){

/\*1044\*/this.pageSize=pageSize;

}

publicListgetNjList(){

/\*1048\*/returnthis.njList;

}

publicvoidsetNjList(ListnjList){

/\*1052\*/this.njList=njList;

}

publicString[]getIds(){

/\*1056\*/returnthis.ids;

}

publicvoidsetIds(String[]ids){

/\*1060\*/this.ids=ids;

}

publicStringgetUpload(){

/\*1064\*/returnthis.upload;

}

publicvoidsetUpload(Stringupload){

/\*1068\*/this.upload=upload;

}

publicStringgetUploadFileName(){

/\*1072\*/returnthis.uploadFileName;

}

publicvoidsetUploadFileName(StringuploadFileName){

/\*1076\*/this.uploadFileName=uploadFileName;

}

publicStringgetUploadContentTypes(){

/\*1080\*/returnthis.uploadContentTypes;

}

publicvoidsetUploadContentTypes(StringuploadContentTypes){

/\*1084\*/this.uploadContentTypes=uploadContentTypes;

}

publicStringgetXllb(){

/\*1088\*/returnthis.xllb;

}

publicvoidsetXllb(Stringxllb){

this.xllb=xllb;

}

publicStringgetCondition(){

returnthis.condition;

}

publicvoidsetCondition(Stringcondition){

this.condition=condition;

}

publicStringgetZt(){

returnzt;

}

publicvoidsetZt(Stringzt){

this.zt=zt;

} publicStringgetFdyxx(){

returnfdyxx;

} publicvoidsetFdyxx(Stringfdyxx){

this.fdyxx=fdyxx;

} publicBysmdgetModel(){

returnmodel;

} publicvoidsetModel(Bysmdmodel){

this.model=model;

} publicStudentgetStudent(){

returnstudent;

} publicvoidsetStudent(Studentstudent){

this.student=student;

} publicStringgetCsrq(){

returncsrq;

} publicvoidsetCsrq(Stringcsrq){

this.csrq=csrq;

} publicStringgetRxsj(){

returnrxsj;

} publicvoidsetRxsj(Stringrxsj){

this.rxsj=rxsj;

} publicStringgetBysj(){

returnbysj;

} publicvoidsetBysj(Stringbysj){

this.bysj=bysj;

} publicStringgetSm(){

returnsm;

} publicvoidsetSm(Stringsm){

this.sm=sm;

} publicStringgetMessage(){

returnmessage;

} publicvoidsetMessage(Stringmessage){

this.message=message;

} publicStringgetEnddate(){

returnenddate;

} publicvoidsetEnddate(Stringenddate){

this.enddate=enddate;

} publicStringgetXh(){

returnxh;

} publicvoidsetXh(Stringxh){

this.xh=xh;

} publicStringgetShzt(){

returnshzt;

} publicvoidsetShzt(Stringshzt){

this.shzt=shzt;

} publicStringgetShyj(){

returnshyj;

} publicvoidsetShyj(Stringshyj){

this.shyj=shyj;

} publicList<D\_SHZT>getShztList(){

returnshztList;

} publicvoidsetShztList(List<D\_SHZT>shztList){

this.shztList=shztList;

} publicMap<String,Boolean>getFcRight(){

returnfcRight;

} publicvoidsetFcRight(Map<String,Boolean>fcRight){

this.fcRight=fcRight;

} publicBooleangetIsjyb(){

returnisjyb;

} publicvoidsetIsjyb(Booleanisjyb){

this.isjyb=isjyb;

}

}

/\*\*/packagecom.wisdragon.edu.bygl.mdgl.action;

/\*\*/

/\*\*//\*\*/importcom.wisdragon.edu.bygl.mdgl.service.BysmdService;

importcom.wisdragon.edu.bygl.mdsh.domain.Bysmd;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_BJ;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_MZ;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_PYFS;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_SHZT;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_XB;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_XL;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_XSLB;

importcom.wisdragon.edu.dictionary.domain.D\_XZ;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_XZQH;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_ZYDM;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_ZZJG;

/\*\*/importcom.wisdragon.edu.dictionary.domain.D\_ZZMM;

///\*\*/importcom.wisdragon.edu.stubase.domain.Student;

/\*\*/importcom.wisdragon.framework.app.ApplicationParameter;

/\*\*/importcom.wisdragon.framework.domain.User;

/\*\*/importcom.wisdragon.framework.security.UserUtil;

/\*\*/importcom.wisdragon.framework.service.CodeException;

/\*\*/importcom.wisdragon.framework.util.CodeUtil;

/\*\*/importcom.wisdragon.framework.util.Page;

/\*\*/importcom.wisdragon.framework.util.Utility;

/\*\*/importjava.io.PrintWriter;

/\*\*/importjava.util.ArrayList;

/\*\*/importjava.util.Calendar;

/\*\*/importjava.util.Date;

/\*\*/importjava.util.HashMap;

/\*\*/importjava.util.List;

/\*\*/importjava.util.Map;

/\*\*/importjavax.servlet.http.HttpServletRequest;

/\*\*/importjavax.servlet.http.HttpServletResponse;

/\*\*/importjavax.servlet.http.HttpSession;

/\*\*/importnet.sf.json.JSONArray;

/\*\*/importorg.apache.commons.beanutils.BeanUtils;

/\*\*/importorg.apache.commons.lang.StringUtils;

/\*\*/importorg.apache.struts2.ServletActionContext;

importorg.springframework.beans.factory.annotation.Autowired;

/\*\*/

/\*\*/publicclassBysmdglAUAction

/\*\*/{

/\*\*/

/\*\*/@Autowired

/\*\*/privateBysmdServicebysmdService;

/\*\*/privatePagepage;

/\*56\*/privateintpageNo=1;

/\*57\*/privateintpageSize=ApplicationParameter.INSTANCE.getPageSize();

/\*\*/privateListnjList;

/\*\*/privateBysmdbysmd;

/\*\*/privateStringztm;

/\*\*/

/\*\*/publicStringload4Add()

/\*\*/throwsException

/\*\*/{

/\*73\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*\*/

/\*75\*/initFormNj(request);

/\*76\*/Stringaction=request.getParameter("act");

/\*77\*/Stringfdy=request.getParameter("fdy");

/\*78\*/if((action!=null)&&

/\*79\*/(action.equals("auditing"))){

/\*80\*/request.setAttribute("act",action);

/\*\*/}

/\*\*/

/\*83\*/Stringactions=request.getParameter("actions");

/\*84\*/Stringxh=request.getParameter("bysXh");

/\*85\*/ListallList=newArrayList();

/\*\*/

/\*87\*/Stringcode="";

/\*\*/

/\*91\*/Maptemp=newHashMap();

/\*92\*/allList.add(temp);

/\*\*/

/\*97\*/this.bysmdService.corCode(code,request);

/\*98\*/request.setAttribute("sydId",code);

/\*99\*/request.setAttribute("actions",actions);

/\*100\*/request.setAttribute("bysXh",xh);

/\*101\*/request.setAttribute("bysxx",allList);

/\*102\*/request.setAttribute("fdy",fdy);

/\*\*/

/\*105\*/return"load4Add";

/\*\*/}

/\*\*/

/\*\*/publicStringload4AddNew()

/\*\*/throwsException

/\*\*/{

/\*121\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*122\*/initForm(request);

/\*123\*/Stringxh=request.getParameter("loadXh");

/\*124\*/xh=replaceAllStr(xh,"'","");

/\*125\*/xh=replaceAllStr(xh,";","");

/\*126\*/xh=replaceAllStr(xh,"&","");

/\*127\*/xh=replaceAllStr(xh,"from","");

/\*128\*/xh=replaceAllStr(xh,"select","");

/\*129\*/xh=replaceAllStr(xh,"$","");

/\*130\*/ListallList=this.bysmdService.findJbxxByString(xh);

/\*131\*/booleanauth=(allList!=null)&&(allList.size()>0);

/\*132\*/if(!auth)

/\*\*/{

/\*134\*/Maptemp=newHashMap();

/\*135\*/allList.add(temp);

/\*\*/}

/\*137\*/booleanauthq=this.bysmdService.ifExist(xh);

/\*138\*/StringauthStr=String.valueOf(authq);

/\*139\*/request.setAttribute("loadXh",authStr);

/\*140\*/request.setAttribute("bysxx",allList);

/\*141\*/return"load4AddNew";

/\*\*/}

/\*\*/

/\*\*/publicStringload4Zy()

/\*\*/throwsException

/\*\*/{

/\*158\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*159\*/Stringyx=request.getParameter("yx");

/\*160\*/yx=StringUtils.isNotEmpty(yx)?yx:"0";

/\*161\*/ListxyzyList=this.bysmdService.findZyByString(yx);

/\*162\*/request.setAttribute("zy",xyzyList);

/\*163\*/initForm(request);

/\*164\*/return"findByYx";

/\*\*/}

/\*\*/

/\*\*/voidinitForm(HttpServletRequestrequest)

/\*\*/{

/\*174\*/Stringhql="fromorg.king.dm.domain.Gbxbgbxbwhere1=1";

/\*175\*/ListgbxbList=this.bysmdService.findByHql(hql);

/\*176\*/request.setAttribute("xb",gbxbList);

/\*\*/

/\*178\*/Calendarcl=Calendar.getInstance();

/\*179\*/intyear=cl.get(1);

/\*\*/

/\*181\*/ListxnLst=newArrayList();

/\*182\*/for(inti=0;i<20;i++){

/\*183\*/HashMaphm=newHashMap();

/\*184\*/hm.put("njbh",String.valueOf(year-20+i));

/\*185\*/hm.put("mc",String.valueOf(year-20+i));

/\*186\*/xnLst.add(hm);

/\*\*/}

/\*188\*/HashMaphms=newHashMap();

/\*189\*/hms.put("njbh",String.valueOf(year));

/\*190\*/hms.put("mc",String.valueOf(year));

/\*191\*/xnLst.add(hms);

/\*192\*/for(inti=0;i<20;i++){

/\*193\*/HashMaphm=newHashMap();

/\*194\*/hm.put("njbh",String.valueOf(year+i+1));

/\*195\*/hm.put("mc",String.valueOf(year+i+1));

/\*196\*/xnLst.add(hm);

/\*\*/}

/\*198\*/request.setAttribute("nj",xnLst);

/\*\*/

/\*200\*/StringhqlYx="selectnewMap(a.yxshasyxsh,a.yxsmcasyxsmc)fromorg.king.dm.domain.Dmyxawheretrim(a.yxsh)like'1\_\_'ortrim(a.yxsh)like'3\_\_'";

/\*201\*/ListyxList=this.bysmdService.findByHql(hqlYx);

/\*202\*/request.setAttribute("yx",yxList);

/\*\*/

/\*204\*/StringhqlXslb="fromDmxslbdmxslbwhere1=1anddmxslb.flag=1";

/\*205\*/ListxslbList=this.bysmdService.findByHql(hqlXslb);

/\*206\*/request.setAttribute("xslb",xslbList);

/\*\*/

/\*208\*/StringhqlXl="fromDmxldmxlwhere1=1";

/\*209\*/ListxlList=this.bysmdService.findByHql(hqlXl);

/\*210\*/request.setAttribute("xl",xlList);

/\*\*/

/\*212\*/StringhqlPyfs="fromDmpyfsdmpyfswhere1=1";

/\*213\*/ListpyfsList=this.bysmdService.findByHql(hqlPyfs);

/\*214\*/request.setAttribute("pyfs",pyfsList);

/\*\*/

/\*216\*/StringhqlZzmm="fromGbzzmmgbzzmmwhere1=1";

/\*217\*/ListzzmmList=this.bysmdService.findByHql(hqlZzmm);

/\*218\*/request.setAttribute("zzmm",zzmmList);

/\*\*/

/\*220\*/StringhqlXzqh="fromGbxzqhgbxzqhwhere1=1andgbxzqh.codelike'\_\_0000'";

/\*221\*/ListxzqhList=this.bysmdService.findByHql(hqlXzqh);

/\*222\*/request.setAttribute("syd",xzqhList);

/\*\*/

/\*224\*/StringhqlBj="fromDmbjdmbj";

/\*225\*/ListbjList=this.bysmdService.findByHql(hqlBj);

/\*226\*/request.setAttribute("bj",bjList);

/\*\*/

/\*228\*/initFormMz(request);

/\*\*/

/\*230\*/initFormCor(request);

/\*\*/}

/\*\*/

/\*\*/publicStringloadData()

/\*\*/{

/\*235\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*236\*/Stringfdy=request.getParameter("fdy");

/\*237\*/request.setAttribute("fdy",fdy);

/\*238\*/initFormNj(request);

/\*239\*/this.bysmd=this.bysmdService.get(this.bysmd.getXh());

/\*240\*/return"load4Add";

/\*\*/}

/\*\*/

/\*\*/publicStringloadDataStu()

/\*\*/{

/\*245\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*246\*/initFormNj(request);

/\*247\*/this.bysmd=this.bysmdService.get(UserUtil.getCurrentUser().getName());

/\*248\*/this.ztm="30";

/\*249\*/return"load4AddStu";

/\*\*/}

/\*\*/

/\*\*/publicStringadd()

/\*\*/throwsException

/\*\*/{

/\*263\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*264\*/StringbysXh=request.getParameter("bysXh");

/\*265\*/Stringshzts=request.getParameter("shjg");

/\*266\*/Stringfdy=request.getParameter("fdy");

/\*267\*/Stringzt=request.getParameter("zt");

/\*268\*/Stringsyd=request.getParameter("bysmd.syd.xzqhdm");

/\*269\*/Stringshi=request.getParameter("bysmd.shi.xzqhdm");

/\*270\*/Stringqu=request.getParameter("bysmd.qu.xzqhdm");

/\*271\*/Stringjg=request.getParameter("jg");

/\*272\*/D\_SHZTshzt=newD\_SHZT();

/\*273\*/D\_XZQHsyds=newD\_XZQH();

/\*274\*/D\_XZQHshis=newD\_XZQH();

/\*275\*/D\_XZQHqus=newD\_XZQH();

/\*276\*/D\_XZQHjgs=newD\_XZQH();

/\*277\*/shis.setXzqhdm(shi);

/\*278\*/qus.setXzqhdm(qu);

/\*279\*/syds.setXzqhdm(syd);

/\*280\*/jgs.setXzqhdm(jg);

/\*281\*/this.bysmd.setSyd(syds);

/\*282\*/this.bysmd.setSydshi(shis);

/\*284\*/this.bysmd.setJg(jgs);

/\*285\*/shzt.setShztdm("1");

/\*286\*/this.bysmd.setShzt(shzt);

/\*\*/

///\*291\*/if((!Utility.isEmpty(this.ztm))&&(this.ztm.trim().equals("30")))

///\*292\*/this.bysmd.setZt(this.ztm);

///\*\*/else{

///\*294\*/this.bysmd.setZt(zt);

///\*\*/}

/\*\*/

/\*298\*/this.bysmd.setGbzy(this.bysmdService.findD\_GBXBZY(this.bysmd.getZy().getZydm()));

/\*\*/

/\*300\*/if((bysXh==null)||(bysXh.equals("")))

/\*301\*/this.bysmdService.save(this.bysmd);

/\*\*/else{

/\*303\*/this.bysmdService.update(this.bysmd);

/\*\*/}

/\*305\*/request.setAttribute("msg","成功");

/\*306\*/if("fdy".equals(fdy))

/\*307\*/return"successfdy";

/\*308\*/if("20".equals(zt)){

/\*309\*/returnloadDataStu();

/\*\*/}

/\*311\*/return"success";

/\*\*/}

/\*\*/

/\*\*/publicvoidfindStudents()

/\*\*/{

/\*322\*/JSONArrayja=newJSONArray();

/\*323\*/Stringsheng=ServletActionContext.getRequest().getParameter(

/\*324\*/"sheng");

/\*325\*/Stringshi=ServletActionContext.getRequest().getParameter(

/\*326\*/"shi");

/\*\*/try{

/\*328\*/HttpServletResponseresponse=ServletActionContext.getResponse();

/\*329\*/Mapmap=queryJg(sheng,shi);

/\*330\*/if(map!=null){

/\*331\*/if(map.get("shi")!=null){

/\*332\*/ja.add(0,map.get("shi"));

/\*\*/}

/\*334\*/if(map.get("qu")!=null){

/\*335\*/ja.add(1,map.get("qu"));

/\*\*/}

/\*337\*/response.setCharacterEncoding("UTF-8");

/\*338\*/response.getWriter().write(ja.toString());

/\*\*/}

/\*\*/}catch(Exceptione){

/\*341\*/e.printStackTrace();

/\*\*/}

/\*\*/}

/\*\*/

/\*\*/publicMapqueryJg(Stringsheng,Stringshi)throwsCodeException{

/\*346\*/Stringparam2="";

/\*347\*/Stringparam1="";

/\*348\*/ListshiList=null;

/\*349\*/ListquList=null;

/\*350\*/Mapmap=newHashMap();

/\*351\*/if((sheng!=null)&&(!"".equals(sheng.trim()))){

/\*352\*/param2=param2+"xzqhdmlike'"+sheng.trim().toString().substring(0,2)+"%00'andxzqhdm<>'"+sheng+"'";

/\*353\*/shiList=CodeUtil.getInctance().getCodePulbicList("sis\_t\_OM\_XZQH","XZQHMC","XZQHDM",param2);

/\*354\*/shiList.remove(0);

/\*355\*/map.put("shi",shiList);

/\*\*/}

/\*357\*/if((shi!=null)&&(!"".equals(shi.trim()))){

/\*358\*/param1=param1+"xzqhdmlike'"+shi.trim().toString().substring(0,4)+"%'andxzqhdm<>'"+shi+"'";

/\*359\*/quList=CodeUtil.getInctance().getCodePulbicList("sis\_t\_OM\_XZQH","XZQHMC","XZQHDM",param1);

/\*360\*/quList.remove(0);

/\*361\*/map.put("qu",quList);

/\*\*/}

/\*363\*/returnmap;

/\*\*/}

/\*\*/

/\*\*/publicStringauditing()

/\*\*/throwsException

/\*\*/{

/\*376\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*377\*/Listroles=(List)request.getSession().getAttribute("role");

/\*378\*/if(roles.indexOf("yxfdy")>-1){

/\*379\*/StringbysXh=request.getParameter("bysXh");

/\*380\*/Stringshzts=request.getParameter("shjg");

/\*\*/

/\*387\*/Bysmdbysmd=newBysmd();

/\*388\*/BeanUtils.copyProperties(bysmd,newHashMap());

/\*389\*/Stringxz=request.getParameter("xzs");

/\*390\*/xz=StringUtils.isNotEmpty(xz)?xz:"";

/\*391\*/Stringtqbysj=request.getParameter("tqbysjs");

/\*392\*/Stringycbysj=request.getParameter("ycbysjs");

/\*393\*/DatedateTqbysj=this.bysmdService.stringToDate(tqbysj);

/\*394\*/DatedateYcbysj=this.bysmdService.stringToDate(ycbysj);

D\_XZxzdm=newD\_XZ();

xzdm.setXzdm(xz);

/\*395\*/bysmd.setXz(xzdm);

/\*\*/

///\*398\*/if(StringUtils.isNotEmpty(tqbysj))

///\*399\*/bysmd.setTqbysj(dateTqbysj);

///\*\*/else{

///\*401\*/bysmd.setTqbysj(null);

///\*\*/}

///\*403\*/if(StringUtils.isNotEmpty(ycbysj))

///\*404\*/bysmd.setYcbysj(dateYcbysj);

///\*\*/else{

///\*406\*/bysmd.setYcbysj(null);

///\*\*/}

/\*408\*/bysmd.setJg(null);

/\*409\*/if(request.getParameter("mzs")!=null){

/\*410\*/D\_MZmz=newD\_MZ();

/\*411\*/mz.setMzdm(request.getParameter("mzs"));

/\*412\*/bysmd.setMz(mz);

/\*\*/}else{

/\*414\*/bysmd.setMz(null);

/\*\*/}

/\*416\*/if(request.getParameter("xbs")!=null){

/\*417\*/D\_XBxb=newD\_XB();

/\*418\*/xb.setXbdm(request.getParameter("xbs"));

/\*419\*/bysmd.setXb(xb);

/\*\*/}else{

/\*421\*/bysmd.setXb(null);

/\*\*/}

/\*423\*/if(request.getParameter("xls")!=null){

/\*424\*/D\_XLxl=newD\_XL();

/\*425\*/xl.setWhcddm(request.getParameter("xls"));

/\*426\*/bysmd.setXl(xl);

/\*\*/}else{

/\*428\*/bysmd.setXl(null);

/\*\*/}

/\*430\*/if(request.getParameter("zzmms")!=null){

/\*431\*/D\_ZZMMzzmm=newD\_ZZMM();

/\*432\*/zzmm.setZzmmdm(request.getParameter("zzmms"));

/\*433\*/bysmd.setZzmm(zzmm);

/\*\*/}else{

/\*435\*/bysmd.setZzmm(null);

/\*\*/}

/\*437\*/if(request.getParameter("pyfss")!=null){

/\*438\*/D\_PYFSpyfs=newD\_PYFS();

/\*439\*/pyfs.setPyfsdm(request.getParameter("pyfss"));

/\*440\*/bysmd.setPyfs(pyfs);

/\*\*/}else{

/\*442\*/bysmd.setPyfs(null);

/\*\*/}

/\*444\*/if(request.getParameter("yxs")!=null){

/\*445\*/D\_ZZJGyx=newD\_ZZJG();

/\*446\*/yx.setDwdm(request.getParameter("yxs"));

/\*447\*/bysmd.setYx(yx);

/\*\*/}else{

/\*449\*/bysmd.setYx(null);

/\*\*/}

/\*\*/

/\*452\*/if(request.getParameter("zys")!=null){

/\*453\*/D\_ZYDMzy=newD\_ZYDM();

/\*454\*/zy.setZydm(request.getParameter("zys"));

/\*455\*/bysmd.setZy(zy);

/\*\*/}else{

/\*457\*/bysmd.setZy(null);

/\*\*/}

/\*\*/

/\*460\*/if(request.getParameter("syds")!=null){

/\*461\*/D\_XZQHsyd=newD\_XZQH();

/\*462\*/syd.setXzqhdm(request.getParameter("syds"));

/\*\*/

/\*465\*/bysmd.setSyd(syd);

/\*\*/}else{

/\*467\*/bysmd.setSyd(null);

/\*\*/}

/\*\*/

/\*470\*/if(request.getParameter("xslbs")!=null){

/\*471\*/D\_XSLBxslb=newD\_XSLB();

/\*472\*/xslb.setLbdm(request.getParameter("xslbs"));

/\*473\*/bysmd.setXslb(xslb);

/\*\*/}else{

/\*475\*/bysmd.setXslb(null);

/\*\*/}

/\*\*/

/\*478\*/if(request.getParameter("bjs")!=null){

/\*479\*/D\_BJbj=newD\_BJ();

/\*480\*/bj.setBjdm(request.getParameter("bjs"));

/\*481\*/bysmd.setBj(bj);

/\*\*/}else{

/\*483\*/bysmd.setBj(null);

/\*\*/}

/\*\*/

/\*\*/

/\*492\*/D\_SHZTshzt=newD\_SHZT();

/\*493\*/shzt.setShztdm("1");

/\*494\*/bysmd.setShzt(shzt);

/\*\*/

/\*496\*/if((bysXh==null)||(bysXh.equals("")))

/\*497\*/this.bysmdService.save(bysmd);

/\*\*/else{

/\*499\*/this.bysmdService.update(bysmd);

/\*\*/}

/\*\*/

/\*503\*/if(bysXh!=null){

/\*504\*/String[]xh=newString[1];

/\*505\*/xh[0]=bysXh;

/\*506\*/if(shzts.equals("09")){

/\*507\*/this.bysmdService.role\_save(xh);

/\*\*/}

/\*509\*/request.setAttribute("msg","成功");

/\*\*/}

/\*\*/

/\*531\*/returnload4FindFdy();

/\*\*/}

/\*533\*/return"error";

/\*\*/}

/\*\*/

/\*\*/publicStringload4Delete()

/\*\*/throwsException

/\*\*/{

/\*551\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*552\*/Listroles=(List)request.getSession().getAttribute("role");

/\*553\*/if((roles.indexOf("yxfdy")>-1)||(roles.indexOf("bymdgly")>-1))

/\*\*/{

/\*555\*/Bysmdbysmd=newBysmd();

/\*556\*/String[]xhArray=newString[1];

/\*557\*/xhArray[0]=bysmd.getXh();

/\*558\*/this.bysmdService.delete(bysmd);

/\*\*/

/\*561\*/initFormXb(request);

/\*562\*/initFormYx(request);

/\*563\*/initFormXslb(request);

/\*564\*/initFormNj(request);

/\*565\*/initFormMz(request);

/\*566\*/return"success";

/\*\*/}

/\*568\*/return"error";

/\*\*/}

/\*\*/

/\*\*/voidinitFormXb(HttpServletRequestrequest)

/\*\*/{

/\*574\*/Stringhql="fromorg.king.dm.domain.Gbxbgbxbwhere1=1";

/\*575\*/ListgbxbList=this.bysmdService.findByHql(hql);

/\*576\*/request.setAttribute("xb",gbxbList);

/\*\*/}

/\*\*/

/\*\*/voidinitFormNj(HttpServletRequestrequest)

/\*\*/{

/\*581\*/this.njList=newArrayList();

/\*582\*/Calendarcl=Calendar.getInstance();

/\*583\*/intyear=cl.get(1);

/\*\*/

/\*585\*/for(inti=0;i<20;i++){

/\*586\*/HashMaphm=newHashMap();

/\*587\*/hm.put("njbh",String.valueOf(year-20+i));

/\*588\*/hm.put("mc",String.valueOf(year-20+i));

/\*589\*/this.njList.add(hm);

/\*\*/}

/\*591\*/HashMaphms=newHashMap();

/\*592\*/hms.put("njbh",String.valueOf(year));

/\*593\*/hms.put("mc",String.valueOf(year));

/\*594\*/this.njList.add(hms);

/\*595\*/for(inti=0;i<20;i++){

/\*596\*/HashMaphm=newHashMap();

/\*597\*/hm.put("njbh",String.valueOf(year+i+1));

/\*598\*/hm.put("mc",String.valueOf(year+i+1));

/\*599\*/this.njList.add(hm);

/\*\*/}

/\*\*/}

/\*\*/

/\*\*/voidinitFormXn(HttpServletRequestrequest){

/\*604\*/Calendarcl=Calendar.getInstance();

/\*605\*/intyear=cl.get(1);

/\*\*/

/\*607\*/ListxnLst=newArrayList();

/\*608\*/for(inti=0;i<20;i++){

/\*609\*/HashMaphm=newHashMap();

/\*610\*/hm.put("njbh",String.valueOf(year-20+i));

/\*611\*/hm.put("mc",String.valueOf(year-20+i));

/\*612\*/xnLst.add(hm);

/\*\*/}

/\*614\*/HashMaphms=newHashMap();

/\*615\*/hms.put("njbh",String.valueOf(year));

/\*616\*/hms.put("mc",String.valueOf(year));

/\*617\*/xnLst.add(String.valueOf(year));

/\*618\*/for(inti=0;i<20;i++){

/\*619\*/HashMaphm=newHashMap();

/\*620\*/hm.put("njbh",String.valueOf(year+i+1));

/\*621\*/hm.put("mc",String.valueOf(year+i+1));

/\*622\*/xnLst.add(hm);

/\*\*/}

/\*624\*/request.setAttribute("nj",xnLst);

/\*\*/}

/\*\*/

/\*\*/voidinitFormYx(HttpServletRequestrequest)

/\*\*/{

/\*629\*/StringhqlYx="selectnewMap(a.yxshasyxsh,a.yxsmcasyxsmc)fromorg.king.dm.domain.Dmyxawheretrim(a.yxsh)like'1\_\_'ortrim(a.yxsh)like'3\_\_'";

/\*630\*/ListyxList=this.bysmdService.findByHql(hqlYx);

/\*631\*/request.setAttribute("yx",yxList);

/\*\*/}

/\*\*/

/\*\*/voidinitFormXslb(HttpServletRequestrequest)

/\*\*/{

/\*641\*/StringhqlXslb="fromorg.king.dm.domain.Dmxslbdmxslbwhere1=1";

/\*642\*/ListxslbList=this.bysmdService.findByHql(hqlXslb);

/\*643\*/request.setAttribute("xslb",xslbList);

/\*\*/}

/\*\*/

/\*\*/voidinitFormMz(HttpServletRequestrequest)

/\*\*/{

/\*653\*/Stringhqlmz="fromGbmzdmmzorderbymz.namedesc";

/\*654\*/ListmzList=this.bysmdService.findByHql(hqlmz);

/\*655\*/request.setAttribute("mz",mzList);

/\*\*/}

/\*\*/

/\*\*/voidinitFormCor(HttpServletRequestrequest)

/\*\*/{

/\*663\*/Stringhql="fromGbxzqhtwheret.codelike'\_\_0000'";

/\*664\*/ListcorList=this.bysmdService.findByHql(hql);

/\*665\*/request.setAttribute("cor",corList);

/\*\*/}

/\*\*/

/\*\*/publicStringload4View()

/\*\*/throwsException

/\*\*/{

/\*679\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*680\*/initFormNj(request);

/\*681\*/this.bysmd=this.bysmdService.get(this.bysmd.getXh());

/\*682\*/return"load4View";

/\*\*/}

/\*\*/

/\*\*/publicStringload4FindFdy()

/\*\*/throwsException

/\*\*/{

/\*699\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*\*/

/\*702\*/Listroles=(List)request.getSession().getAttribute("role");

/\*703\*/if(roles.indexOf("yxfdy")>-1){

/\*704\*/initFormXb(request);

/\*705\*/initFormXslb(request);

/\*706\*/initFormNj(request);

/\*707\*/Stringgh=(String)request.getSession().getAttribute("userName");

/\*708\*/Stringxxbh=this.bysmdService.findXxbhByGh(gh);

/\*\*/

/\*710\*/if(xxbh==null)

/\*711\*/xxbh="";

/\*712\*/if(xxbh.equals(""))

/\*713\*/xxbh="X";

/\*714\*/request.setAttribute("bjs",this.bysmdService.findBjByXxbh(xxbh));

/\*715\*/Stringyx=this.bysmdService.findYxByGh(gh);

/\*716\*/request.setAttribute("yx",yx);

/\*\*/

/\*718\*/StringtextS=request.getParameter("hiddenText");

/\*719\*/StringtextV=request.getParameter("hiddenValue");

/\*720\*/if((textS!=null)&&(textV!=null)){

/\*721\*/String[]text=textS.split(",");

/\*722\*/String[]value=textV.split(",");

/\*723\*/request.setAttribute("hiddenText",text);

/\*724\*/request.setAttribute("hiddenValue",value);

/\*\*/}

/\*726\*/this.page=this.bysmdService.findByBean(request,xxbh,this.pageNo,this.pageSize);

/\*\*/

/\*728\*/intt=this.bysmdService.totalRows();

/\*729\*/Strings=String.valueOf(t);

/\*730\*/request.setAttribute("totalRows",Integer.valueOf(s));

/\*731\*/return"auditing";

/\*\*/}

/\*733\*/return"error";

/\*\*/}

/\*\*/

/\*\*/privateStringreplaceAllStr(Stringsrc,Stringfnd,Stringrep)

/\*\*/{

/\*739\*/if(src==null)

/\*\*/{

/\*741\*/return"";

/\*\*/}

/\*743\*/Stringdst=src;

/\*744\*/intidx=dst.indexOf(fnd);

/\*745\*/while(idx>=0)

/\*\*/{

/\*747\*/dst=dst.substring(0,idx)+rep+dst.substring(idx+fnd.length(),dst.length());

/\*748\*/idx=dst.indexOf(fnd,idx+rep.length());

/\*\*/}

/\*750\*/returndst;

/\*\*/}

/\*\*/

///\*\*/publicvoidfindStudent()

///\*\*/{

///\*755\*/JSONArrayja=newJSONArray();

///\*756\*/Stringxh=ServletActionContext.getRequest().getParameter(

///\*757\*/"xh");

///\*758\*/Stringfdy=ServletActionContext.getRequest().getParameter(

///\*759\*/"fdy");

///\*\*/try

///\*\*/{

///\*762\*/HttpServletResponseresponse=ServletActionContext.getResponse();

///\*763\*/Studentstu=null;

///\*764\*/if((fdy!=null)&&(fdy.equals("fdy")))

///\*765\*/stu=this.bysmdService.findStu(xh,UserUtil.getCurrentUser().getName());

///\*\*/else{

///\*767\*/stu=this.bysmdService.findStu(xh);

///\*\*/}

///\*769\*/if((stu==null)&&(fdy!=null)&&(fdy.equals("fdy"))){

///\*770\*/response.getWriter().write("0");

///\*771\*/return;

///\*\*/}

///\*\*/

///\*774\*/if(!this.bysmdService.ifExist(xh)){

///\*775\*/response.getWriter().write("1");

///\*776\*/return;

///\*\*/}

///\*778\*/if(stu!=null){

///\*779\*/ja.add(0,"");

///\*780\*/ja.add(1,"");

///\*781\*/ja.add(2,"");

///\*782\*/ja.add(3,"");

///\*783\*/ja.add(4,"");

///\*784\*/ja.add(5,"");

///\*785\*/ja.add(6,"");

///\*786\*/ja.add(7,"");

///\*787\*/ja.add(8,"");

///\*788\*/ja.add(9,"");

///\*789\*/ja.add(10,"");

///\*790\*/ja.add(11,"");

///\*791\*/ja.add(12,"");

///\*792\*/ja.add(13,"");

///\*793\*/ja.add(14,"");

///\*794\*/if(stu.getXm()!=null){

///\*795\*/ja.add(0,stu.getXm());

///\*\*/}

///\*797\*/if(stu.getXb()!=null){

///\*798\*/ja.add(1,stu.getXb().getXbdm());

///\*\*/}

///\*800\*/if(stu.getXl()!=null){

///\*801\*/ja.add(2,stu.getXl().getWhcddm());

///\*\*/}

///\*803\*/if(stu.getYx()!=null){

///\*804\*/ja.add(3,stu.getYx().getDwdm());

///\*\*/}

///\*806\*/if(stu.getZy()!=null){

///\*807\*/ja.add(4,stu.getZy().getZydm());

///\*\*/}

///\*809\*/if(stu.getXslb()!=null){

///\*810\*/ja.add(5,stu.getXslb().getLBDM());

///\*\*/}

///\*812\*/if(stu.getXz()!=null){

///\*813\*/ja.add(6,stu.getXz());

///\*\*/}

///\*815\*/if(stu.getMz()!=null){

///\*816\*/ja.add(7,stu.getMz().getMzdm());

///\*\*/}

///\*818\*/if(stu.getZzmm()!=null){

///\*819\*/ja.add(8,stu.getZzmm().getZzmmdm());

///\*\*/}

///\*821\*/if(stu.getSfzhm()!=null){

///\*822\*/ja.add(9,stu.getSfzhm());

///\*\*/}

///\*824\*/if(stu.getSyd()!=null){

///\*825\*/ja.add(10,stu.getSyd().getXzqhdm());

///\*\*/}

///\*827\*/if(stu.getBj()!=null){

///\*828\*/ja.add(11,stu.getBj().getBjdm());

///\*\*/}

///\*830\*/if(stu.getJtdz()!=null){

///\*831\*/ja.add(12,stu.getJtdz());

///\*\*/}

///\*833\*/if(stu.getLxdh()!=null){

///\*834\*/ja.add(13,stu.getLxdh());

///\*\*/}

///\*836\*/if(stu.getJg()!=null){

///\*837\*/ja.add(14,stu.getJg().getXzqhdm());

///\*\*/}

///\*839\*/response.setCharacterEncoding("UTF-8");

///\*840\*/response.getWriter().write(ja.toString());

///\*\*/}

///\*\*/}catch(Exceptione){

///\*843\*/e.printStackTrace();

///\*\*/}

///\*\*/}

/\*\*/

/\*\*/publicListgetNjList(){

/\*848\*/returnthis.njList;

/\*\*/}

/\*\*/

/\*\*/publicvoidsetNjList(ListnjList){

/\*852\*/this.njList=njList;

/\*\*/}

/\*\*/

/\*\*/publicBysmdgetBysmd(){

/\*856\*/returnthis.bysmd;

/\*\*/}

/\*\*/

/\*\*/publicvoidsetBysmd(Bysmdbysmd){

/\*860\*/this.bysmd=bysmd;

/\*\*/}

/\*\*/

/\*\*/publicStringgetZtm(){

/\*864\*/returnthis.ztm;

/\*\*/}

/\*\*/

/\*\*/publicvoidsetZtm(Stringztm){

/\*868\*/this.ztm=ztm;

/\*\*/}

/\*\*/}

/\*Location:C:\Users\jijun.liu\Desktop\项目修改资料\应用\ROOT\WEB-INF\classes\

\*QualifiedName:com.wisdragon.edu.bygl.mdgl.action.BysmdglAUAction

\*JD-CoreVersion:0.6.0

\*/

/\*\*/packagecom.wisdragon.edu.bygl.mdgl.action;

/\*\*/

/\*\*/importcom.wisdragon.edu.bygl.mdgl.domain.Bysmdrz;

/\*\*/importcom.wisdragon.edu.bygl.mdgl.service.BysmdRzService;

/\*\*/importcom.wisdragon.framework.app.ApplicationParameter;

/\*\*/importcom.wisdragon.framework.util.Page;

/\*\*/importjava.util.List;

/\*\*/importjavax.servlet.http.HttpServletRequest;

/\*\*/importorg.apache.struts2.ServletActionContext;

/\*\*/importorg.springframework.beans.factory.annotation.Autowired;

/\*\*/

/\*\*/publicclassBysmdrzglAction

/\*\*/{

/\*\*/

/\*\*/@Autowired

/\*\*/privateBysmdRzServicebysmdRzService;

/\*\*/privatePagepage;

/\*31\*/privateintpageNo=1;

/\*32\*/privateintpageSize=ApplicationParameter.INSTANCE.getPageSize();

/\*\*/privateString[]ids;

/\*\*/

/\*\*/publicStringload4Find()

/\*\*/throwsException

/\*\*/{

/\*45\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*46\*/ListtempList=this.bysmdRzService.findByHql("","","","",request);

/\*47\*/StringtextS=request.getParameter("hiddenText");

/\*48\*/StringtextV=request.getParameter("hiddenValue");

/\*49\*/if((textS!=null)&&(textV!=null)){

/\*50\*/String[]text=textS.split(",");

/\*51\*/String[]value=textV.split(",");

/\*52\*/request.setAttribute("hiddenText",text);

/\*53\*/request.setAttribute("hiddenValue",value);

/\*\*/}

/\*55\*/request.setAttribute("bysmdrzList",tempList);

/\*56\*/return"find";

/\*\*/}

/\*\*/

/\*\*/publicStringfind()

/\*\*/throwsException

/\*\*/{

/\*71\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*\*/

/\*73\*/Stringcxfs=request.getParameter("cxfs");

/\*74\*/Stringqssj=request.getParameter("qssj");

/\*75\*/Stringjssj=request.getParameter("jssj");

/\*76\*/Stringbdzd=request.getParameter("bdzd");

/\*\*/

/\*82\*/ListtempList=this.bysmdRzService.findByHql(bdzd,cxfs,qssj,jssj,request);

/\*83\*/StringtextS=request.getParameter("hiddenText");

/\*84\*/StringtextV=request.getParameter("hiddenValue");

/\*85\*/if((textS!=null)&&(textV!=null)){

/\*86\*/String[]text=textS.split(",");

/\*87\*/String[]value=textV.split(",");

/\*88\*/request.setAttribute("hiddenText",text);

/\*89\*/request.setAttribute("hiddenValue",value);

/\*\*/}

/\*91\*/request.setAttribute("bysmdrzList",tempList);

/\*\*/

/\*93\*/return"find";

/\*\*/}

/\*\*/

/\*\*/publicStringdeleteRz()

/\*\*/throwsException

/\*\*/{

/\*108\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*\*/

/\*110\*/for(inti=0;i<this.ids.length;i++){

/\*111\*/if(!this.ids[i].equals("")){

/\*112\*/Bysmdrzbysmd=newBysmdrz();

/\*113\*/bysmd=this.bysmdRzService.get(this.ids[i]);

/\*\*/

/\*115\*/this.bysmdRzService.delete(bysmd);

/\*\*/}

/\*\*/}

/\*118\*/returnload4Find();

/\*\*/}

/\*\*/

/\*\*/voidinitFormXb(HttpServletRequestrequest)

/\*\*/{

/\*123\*/Stringhql="fromorg.king.dm.domain.Gbxbgbxbwhere1=1";

/\*124\*/ListgbxbList=this.bysmdRzService.findByHql(hql);

/\*125\*/request.setAttribute("xb",gbxbList);

/\*\*/}

/\*\*/

/\*\*/voidinitFormYx(HttpServletRequestrequest)

/\*\*/{

/\*130\*/StringhqlYx="selectnewMap(a.yxshasyxsh,a.yxsmcasyxsmc)fromorg.king.dm.domain.Dmyxawheretrim(a.yxsh)like'1\_\_'ortrim(a.yxsh)like'3\_\_'";

/\*131\*/ListyxList=this.bysmdRzService.findByHql(hqlYx);

/\*132\*/request.setAttribute("yx",yxList);

/\*\*/}

/\*\*/

/\*\*/publicString[]getIds(){

/\*136\*/returnthis.ids;

/\*\*/}

/\*\*/

/\*\*/publicvoidsetIds(String[]ids){

/\*140\*/this.ids=ids;

/\*\*/}

/\*\*/

/\*\*/publicBysmdRzServicegetBysmdRzService(){

/\*144\*/returnthis.bysmdRzService;

/\*\*/}

/\*\*/

/\*\*/publicvoidsetBysmdRzService(BysmdRzServicebysmdRzService){

/\*148\*/this.bysmdRzService=bysmdRzService;

/\*\*/}

/\*\*/

/\*\*/publicPagegetPage(){

/\*152\*/returnthis.page;

/\*\*/}

/\*\*/

/\*\*/publicvoidsetPage(Pagepage){

/\*156\*/this.page=page;

/\*\*/}

/\*\*/

/\*\*/publicintgetPageNo(){

/\*160\*/returnthis.pageNo;

/\*\*/}

/\*\*/

/\*\*/publicvoidsetPageNo(intpageNo){

/\*164\*/this.pageNo=pageNo;

/\*\*/}

/\*\*/

/\*\*/publicintgetPageSize(){

/\*168\*/returnthis.pageSize;

/\*\*/}

/\*\*/

/\*\*/publicvoidsetPageSize(intpageSize){

/\*172\*/this.pageSize=pageSize;

/\*\*/}

/\*\*/}

/\*Location:C:\Users\jijun.liu\Desktop\项目修改资料\应用\ROOT\WEB-INF\classes\

\*QualifiedName:com.wisdragon.edu.bygl.mdgl.action.BysmdrzglAction

\*JD-CoreVersion:0.6.0

\*/

packagecom.wisdragon.edu.bygl.mdgl.action;

importjava.sql.Connection;

importjava.util.ArrayList;

importjava.util.Enumeration;

importjava.util.HashMap;

importjava.util.List;

importjava.util.Map;

importjavax.servlet.ServletOutputStream;

importjavax.servlet.http.HttpServletRequest;

importjavax.servlet.http.HttpServletResponse;

importnet.sf.jasperreports.engine.JasperExportManager;

importnet.sf.jasperreports.engine.JasperFillManager;

importnet.sf.jasperreports.engine.JasperPrint;

importnet.sf.jasperreports.engine.util.JRLoader;

importorg.apache.struts2.ServletActionContext;

importorg.springframework.beans.factory.annotation.Autowired;

importorg.springframework.context.annotation.Scope;

importorg.springframework.orm.hibernate3.HibernateTemplate;

importorg.springframework.stereotype.Controller;

@Scope("prototype")

@Controller

publicclassJasperReportRunAction

{

@Autowired

privateHibernateTemplatehibernateTemplate;

publicStringrun()

throwsException

{

/\*36\*/HttpServletResponseresponse=ServletActionContext.getResponse();

/\*37\*/HttpServletRequestrequest=ServletActionContext.getRequest();

/\*38\*/StringreportId=request.getParameter("reportId");

try{

/\*40\*/Listlistsxd=newArrayList();

/\*41\*/StringjasperFile="";

/\*42\*/if("138".equals(reportId))

/\*43\*/jasperFile="report/BYS\_XYZY\_BKS\_TJ.jasper";

/\*44\*/elseif("139".equals(reportId))

/\*45\*/jasperFile="report/BYS\_ZYSYD\_TJ.jasper";

else

/\*47\*/jasperFile="report/BYS\_GZSYD\_TJ.jasper";

/\*48\*/Mapparameters=newHashMap();

/\*49\*/Enumerationparas=request.getParameterNames();

while(paras.hasMoreElements()){

Stringkey=(String)paras.nextElement();

String[]values=request.getParameterValues(key);

parameters.put(key,values);

}

Connectionconn=this.hibernateTemplate.getSessionFactory().getCurrentSession().connection();

JasperPrintjasperPrint=JasperFillManager.fillReport(JRLoader.getResourceInputStream(jasperFile),parameters,conn);

response.setContentType("application/pdf");

ServletOutputStreamouputStream=response.getOutputStream();

byte[]bs=JasperExportManager.exportReportToPdf(jasperPrint);

ouputStream.write(bs,0,bs.length);

ouputStream.close();

}catch(Exceptione1){

e1.printStackTrace();

}

returnnull;

}

}packagecom.wisdragon.edu.bygl.mdgl.action;

importcom.wisdragon.core.action.PageQueryAction;

importcom.wisdragon.edu.bygl.mdgl.domain.KTConfig;

importcom.wisdragon.edu.bygl.mdgl.service.impl.KTConfigManager;

importcom.wisdragon.edu.stmg.ggshl.domain.Shl;

importcom.wisdragon.edu.stmg.ggshl.manager.ShlyyManager;

importcom.wisdragon.framework.domain.Builtinrole;

importjava.text.ParseException;

importjava.text.SimpleDateFormat;

importjava.util.List;

importorg.slf4j.Logger;

importorg.slf4j.LoggerFactory;

importorg.springframework.beans.factory.annotation.Autowired;

/\*\*

\*毕业生基本信息审核流设置

\*

\*@authorjijun.liu

\*

\*/

publicclassKTConfigActionextendsPageQueryAction{

/\*\*

\*

\*/

privatestaticfinallongserialVersionUID=1L;

privatestaticfinalLoggerlog=LoggerFactory

.getLogger(KTConfigAction.class);

privatestaticStringSTU\_BASEINFO\_TABLE=null;

@Autowired

privateKTConfigManagerktConfigManager=null;

@Autowired

privateShlyyManagershlyyManager=null;

privateKTConfigktconfig=null;

privateShlshl=null;

privateBuiltinrolexdjd=null;

privateStringstartdate=null;

privateStringmessage=null;

privateStringenddate=null;

privateList<KTConfig>lkt=null;

privateList<Shl>shlList=null;

privatestaticSimpleDateFormatsdf=newSimpleDateFormat("yyyy-MM-dd");

publicKTConfigAction(){

STU\_BASEINFO\_TABLE="SIS\_T\_BYGL\_BYSMD";

}

publicStringsave(){

try{

if(this.ktconfig.getId()!=null&&"".equals(this.ktconfig.getId())){

this.ktconfig.setId(null);

this.message="新增成功！";

}else{

this.message="修改成功！";

}

if((this.startdate!=null)&&(!this.startdate.equals(""))){

this.ktconfig.setStartdate(sdf.parse(this.startdate));

}

if((this.enddate!=null)&&(!this.enddate.equals(""))){

this.ktconfig.setEnddate(sdf.parse(this.enddate));

}

if(this.ktconfig.getIsenable()==null||"".equals(this.ktconfig.getIsenable())){

this.ktconfig.setIsenable("0");

}

if(this.ktconfig.getId()!=null&&!"".equals(this.ktconfig.getId().trim())){

if(checkData(this.ktconfig.getId())){

this.ktConfigManager.save(this.ktconfig);

}else{

this.message="数据已经进入审核流程中，不能修改！";

}

}else{

this.ktConfigManager.save(this.ktconfig);

}

}

catch(ParseExceptione){

e.printStackTrace();

}

returnloadData();

// return"rList";

}

publicStringupdateStatus(){

if((this.ktconfig!=null)&&(this.ktconfig.getId()!=null)

&&(!this.ktconfig.getId().equals(""))){

if((this.ktconfig.getIsenable()!=null)

&&(this.ktconfig.getIsenable().equals("1"))){

Listlist=this.ktConfigManager.find("fromKTConfigwhereisenable='1'",null);

if(list!=null&&list.size()>0){

this.message="只能开通一个批次！已经有一个批次开通了！";

}else{

KTConfigktc=null;

ktc=(KTConfig)this.ktConfigManager.get(this.ktconfig.getId());

if((this.ktconfig.getIsenable()!=null)

&&(!this.ktconfig.getIsenable().equals(""))){

ktc.setIsenable(this.ktconfig.getIsenable());

}

this.ktConfigManager.save(ktc);

}

}else{

KTConfigktc=null;

ktc=(KTConfig)this.ktConfigManager.get(this.ktconfig.getId());

if((this.ktconfig.getIsenable()!=null)

&&(!this.ktconfig.getIsenable().equals(""))){

ktc.setIsenable(this.ktconfig.getIsenable());

}

this.ktConfigManager.save(ktc);

}

}

// return"rList";

returnpagedQuery();

}

publicbooleancheckData(Stringid){

Listlist=this.ktConfigManager.createQuerySQL("select\*fromsis\_t\_bygl\_bysmdwherepcid='"+id+"'",null).list();

if(list!=null&&list.size()>0){

returnfalse;

}else{

returntrue;

}

}

publicStringloadData(){

if((this.ktconfig!=null)&&(this.ktconfig.getId()!=null)){

this.ktconfig=((KTConfig)this.ktConfigManager.get(this.ktconfig

.getId()));

}

this.shlList=this.shlyyManager.find("fromShl",null);

return"edit";

}

publicStringnewData(){

returnnull;

}

publicStringpagedQuery(){

//this.lkt=this.ktConfigManager.getAll();

// this.message="欢迎";

this.page=this.ktConfigManager.pagedQuery(this.ktconfig,this.pageNo, this.pageSize);

return"list";

}

publicStringremove(){

try{

if(checkData(this.ktconfig.getId())){

this.message="删除成功！";

this.ktConfigManager.remove(this.ktconfig);

}else{

this.message="不能删除，数据已进入审核流中！";

}

}catch(Exceptione){

e.printStackTrace();

}

returnpagedQuery();

}

publicKTConfiggetKtconfig(){

returnthis.ktconfig;

}

publicvoidsetKtconfig(KTConfigktconfig){

this.ktconfig=ktconfig;

}

publicList<KTConfig>getLkt(){

returnthis.lkt;

}

publicStringgetStartdate(){

returnthis.startdate;

}

publicvoidsetStartdate(Stringstartdate){

this.startdate=startdate;

}

publicStringgetEnddate(){

returnthis.enddate;

}

publicvoidsetEnddate(Stringenddate){

this.enddate=enddate;

}

publicShlgetShl(){

returnshl;

}

publicvoidsetShl(Shlshl){

this.shl=shl;

}

publicBuiltinrolegetXdjd(){

returnxdjd;

}

publicvoidsetXdjd(Builtinrolexdjd){

this.xdjd=xdjd;

}

publicList<Shl>getShlList(){

returnshlList;

}

publicvoidsetShlList(List<Shl>shlList){

this.shlList=shlList;

}

publicStringgetMessage(){

returnmessage;

}

publicvoidsetMessage(Stringmessage){

this.message=message;

}}

packagecom.wisdragon.edu.bygl.mdgl.domain;

//importcom.wisdragon.edu.bygl.zpfwgl.domain.Jyyxdm;

importcom.wisdragon.edu.dictionary.domain.D\_BJ;

importcom.wisdragon.edu.dictionary.domain.D\_GBZYDM;

importcom.wisdragon.edu.dictionary.domain.D\_GJDQ;

importcom.wisdragon.edu.dictionary.domain.D\_GZNX;

importcom.wisdragon.edu.dictionary.domain.D\_HYZK;

importcom.wisdragon.edu.dictionary.domain.D\_JKZK;

importcom.wisdragon.edu.dictionary.domain.D\_MZ;

importcom.wisdragon.edu.dictionary.domain.D\_PYFS;

importcom.wisdragon.edu.dictionary.domain.D\_QZZT;

importcom.wisdragon.edu.dictionary.domain.D\_SHZT;

importcom.wisdragon.edu.dictionary.domain.D\_XB;

importcom.wisdragon.edu.dictionary.domain.D\_XL;

importcom.wisdragon.edu.dictionary.domain.D\_XSLB;

importcom.wisdragon.edu.dictionary.domain.D\_XZQH;

importcom.wisdragon.edu.dictionary.domain.D\_ZJLX;

importcom.wisdragon.edu.dictionary.domain.D\_ZYDM;

importcom.wisdragon.edu.dictionary.domain.D\_ZZJG;

importcom.wisdragon.edu.dictionary.domain.D\_ZZMM;

importjava.io.Serializable;

importjava.util.Date;

publicabstractclassAbstractBysmdimplementsSerializable{

privatestaticfinallongserialVersionUID=1L;

privateStringxh;

privateStringxm;

privateStringcym;

/\*33\*/privateD\_XBxb=newD\_XB();

privateD\_MZmz;

/\*35\*/privateD\_XLxl=newD\_XL();

privateStringxz;

/\*37\*/privateD\_XSLBxslb=newD\_XSLB();

/\*38\*/privateD\_XZQHjg=newD\_XZQH();

/\*39\*/privateD\_PYFSpyfs=newD\_PYFS();

/\*40\*/privateD\_ZZMMzzmm=newD\_ZZMM();

privateStringsfzh;

privateDatecsny;

privateStringrxny;

/\*44\*/privateD\_ZZJGyx=newD\_ZZJG();

/\*45\*/privateD\_ZYDMzy=newD\_ZYDM();

/\*46\*/privateD\_GBZYDMzygb=newD\_GBZYDM();

/\*47\*/privateD\_BJbj=newD\_BJ();

privateStringsfbys;

privateStringsfshs;

/\*50\*/privateD\_XZQHsyd=newD\_XZQH();

privateStringjtdz;

privateStringjtyb;

privateStringjtdh;

privateStringjtlxr;

privateStringgrtxdz;

privateStringemail;

privateStringsj;

privateStringlxdh;

privateStringsfwbz;

privateStringsftqby;

privateDatetqbysj;

privateStringsfycby;

privateDateycbysj;

privateStringbynf;

privateStringbyyf;

/\*66\*/privateD\_SHZTshzt=newD\_SHZT();

privateStringbz;

privateStringnj;

privateStringxllb;

privatebyte[]zp;

privateStringzt;

/\*72\*/privateD\_XZQHshi=newD\_XZQH();

/\*73\*/privateD\_XZQHqu=newD\_XZQH();

privateD\_JKZKjkztm;

privateStringtc;

privateD\_ZZJGyxdm;

privateD\_GZNXgznx;

privateD\_ZJLXzjlx;

privateStringkeyWords;

privateD\_GJDQgjdq;

privateStringheight;

privateD\_HYZKhyzk;

privateStringqq;

privateStringgrzy;

privateD\_XZQHjzdy;

privateD\_XZQHjzde;

privateD\_XZQHhky;

privateD\_XZQHhke;

publicD\_ZZJGgetYxdm(){

returnyxdm;

}

publicvoidsetYxdm(D\_ZZJGyxdm){

this.yxdm=yxdm;

}

privateStringbyjj;

privateD\_QZZTqzzt;

publicAbstractBysmd(){

}

publicAbstractBysmd(Stringxh){

/\*93\*/this.xh=xh;

}

publicStringgetSfshs(){

/\*96\*/returnthis.sfshs;

}

publicvoidsetSfshs(Stringsfshs){

/\*100\*/this.sfshs=sfshs;

}

publicAbstractBysmd(Stringxh,Stringxm,Stringcym,D\_XBxb,D\_MZmz,

D\_XLxl,Stringxz,D\_XSLBxslb,D\_XZQHjg,D\_PYFSpyfs,

D\_ZZMMzzmm,Stringsfzh,Datecsny,Stringrxny,D\_ZZJGyx,

D\_ZYDMzy,D\_GBZYDMzygb,D\_BJbj,Stringsfbys,D\_XZQHsyd,

Stringjtdz,Stringjtyb,Stringjtdh,Stringjtlxr,Stringgrtxdz,

Stringemail,Stringsj,Stringlxdh,Stringsfwbz,Stringsftqby,

Datetqbysj,Stringsfycby,Dateycbysj,Stringbynf,Stringbyyf,

D\_SHZTshzt,Stringbz,Stringnj,Stringxllb,byte[]zp,

Stringzt,D\_XZQHshi,D\_JKZKjkztm,Stringtc,D\_XZQHqu,

Stringsfshs,D\_ZZJGyxdm,Stringbyjj,D\_GZNXgznx,D\_ZJLXzjlx,

D\_QZZTqzzt,StringkeyWords,D\_GJDQgjdq,Stringheight,

D\_HYZKhyzk,Stringqq,Stringgrzy,D\_XZQHjzdy,D\_XZQHjzde,

D\_XZQHhky,D\_XZQHhke){

/\*104\*/this.xh=xh;

/\*105\*/this.xm=xm;

/\*106\*/this.cym=cym;

/\*107\*/this.xb=xb;

/\*108\*/this.mz=mz;

/\*109\*/this.xl=xl;

/\*110\*/this.xz=xz;

/\*111\*/this.xslb=xslb;

/\*112\*/this.jg=jg;

/\*113\*/this.pyfs=pyfs;

/\*114\*/this.zzmm=zzmm;

/\*115\*/this.sfzh=sfzh;

/\*116\*/this.csny=csny;

/\*117\*/this.rxny=rxny;

/\*118\*/this.yx=yx;

/\*119\*/this.zy=zy;

/\*120\*/this.zygb=zygb;

/\*121\*/this.bj=bj;

/\*122\*/this.sfbys=sfbys;

/\*123\*/this.syd=syd;

/\*124\*/this.jtdz=jtdz;

/\*125\*/this.jtyb=jtyb;

/\*126\*/this.jtdh=jtdh;

/\*127\*/this.jtlxr=jtlxr;

/\*128\*/this.grtxdz=grtxdz;

/\*129\*/this.email=email;

/\*130\*/this.sj=sj;

/\*131\*/this.lxdh=lxdh;

/\*132\*/this.sfwbz=sfwbz;

/\*133\*/this.sftqby=sftqby;

/\*134\*/this.tqbysj=tqbysj;

/\*135\*/this.sfycby=sfycby;

/\*136\*/this.ycbysj=ycbysj;

/\*137\*/this.bynf=bynf;

/\*138\*/this.byyf=byyf;

/\*139\*/this.shzt=shzt;

/\*140\*/this.bz=bz;

/\*141\*/this.nj=nj;

/\*142\*/this.xllb=xllb;

/\*143\*/this.zp=zp;

/\*144\*/this.zt=zt;

/\*145\*/this.shi=shi;

/\*146\*/this.jkztm=jkztm;

/\*147\*/this.tc=tc;

/\*148\*/this.qu=qu;

/\*149\*/this.sfshs=sfshs;

/\*150\*/this.yxdm=yxdm;

this.byjj=byjj;

this.gznx=gznx;

this.zjlx=zjlx;

this.qzzt=qzzt;

this.keyWords=keyWords;

this.gjdq=gjdq;

this.height=height;

this.hyzk=hyzk;

this.qq=qq;

this.grzy=grzy;

this.jzdy=jzdy;

this.jzde=jzde;

this.hky=hky;

this.hke=hke;

}

publicStringgetXh(){

/\*157\*/returnthis.xh;

}

publicvoidsetXh(Stringxh){

/\*161\*/this.xh=xh;

}

publicStringgetNj(){

/\*165\*/returnthis.nj;

}

publicvoidsetNj(Stringnj){

/\*169\*/this.nj=nj;

}

publicStringgetXm(){

/\*172\*/returnthis.xm;

}

publicvoidsetXm(Stringxm){

/\*176\*/this.xm=xm;

}

publicStringgetCym(){

/\*180\*/returnthis.cym;

}

publicvoidsetCym(Stringcym){

/\*184\*/this.cym=cym;

}

publicStringgetXz(){

/\*190\*/returnthis.xz;

}

publicvoidsetXz(Stringxz){

/\*194\*/this.xz=xz;

}

publicStringgetSfzh(){

/\*199\*/returnthis.sfzh;

}

publicvoidsetSfzh(Stringsfzh){

/\*203\*/this.sfzh=sfzh;

}

publicDategetCsny(){

/\*207\*/returnthis.csny;

}

publicvoidsetCsny(Datecsny){

/\*211\*/this.csny=csny;

}

publicStringgetRxny(){

/\*215\*/returnthis.rxny;

}

publicvoidsetRxny(Stringrxny){

/\*219\*/this.rxny=rxny;

}

publicStringgetSfbys(){

/\*224\*/returnthis.sfbys;

}

publicvoidsetSfbys(Stringsfbys){

/\*228\*/this.sfbys=sfbys;

}

publicStringgetJtdz(){

/\*232\*/returnthis.jtdz;

}

publicvoidsetJtdz(Stringjtdz){

/\*236\*/this.jtdz=jtdz;

}

publicStringgetJtyb(){

/\*240\*/returnthis.jtyb;

}

publicvoidsetJtyb(Stringjtyb){

/\*244\*/this.jtyb=jtyb;

}

publicStringgetJtdh(){

/\*248\*/returnthis.jtdh;

}

publicvoidsetJtdh(Stringjtdh){

/\*252\*/this.jtdh=jtdh;

}

publicStringgetJtlxr(){

/\*256\*/returnthis.jtlxr;

}

publicvoidsetJtlxr(Stringjtlxr){

/\*260\*/this.jtlxr=jtlxr;

}

publicStringgetGrtxdz(){

/\*264\*/returnthis.grtxdz;

}

publicvoidsetGrtxdz(Stringgrtxdz){

/\*268\*/this.grtxdz=grtxdz;

}

publicStringgetEmail(){

/\*272\*/returnthis.email;

}

publicvoidsetEmail(Stringemail){

/\*276\*/this.email=email;

}

publicStringgetSj(){

/\*280\*/returnthis.sj;

}

publicvoidsetSj(Stringsj){

/\*284\*/this.sj=sj;

}

publicStringgetLxdh(){

/\*288\*/returnthis.lxdh;

}

publicvoidsetLxdh(Stringlxdh){

/\*292\*/this.lxdh=lxdh;

}

publicStringgetSfwbz(){

/\*296\*/returnthis.sfwbz;

}

publicvoidsetSfwbz(Stringsfwbz){

/\*300\*/this.sfwbz=sfwbz;

}

publicStringgetSftqby(){

/\*304\*/returnthis.sftqby;

}

publicvoidsetSftqby(Stringsftqby){

/\*308\*/this.sftqby=sftqby;

}

publicDategetTqbysj(){

/\*312\*/returnthis.tqbysj;

}

publicvoidsetTqbysj(Datetqbysj){

/\*316\*/this.tqbysj=tqbysj;

}

publicStringgetSfycby(){

/\*320\*/returnthis.sfycby;

}

publicvoidsetSfycby(Stringsfycby){

/\*324\*/this.sfycby=sfycby;

}

publicDategetYcbysj(){

/\*328\*/returnthis.ycbysj;

}

publicvoidsetYcbysj(Dateycbysj){

/\*332\*/this.ycbysj=ycbysj;

}

publicStringgetBynf(){

/\*336\*/returnthis.bynf;

}

publicvoidsetBynf(Stringbynf){

/\*340\*/this.bynf=bynf;

}

publicStringgetByyf(){

/\*344\*/returnthis.byyf;

}

publicvoidsetByyf(Stringbyyf){

/\*348\*/this.byyf=byyf;

}

publicStringgetBz(){

/\*353\*/returnthis.bz;

}

publicvoidsetBz(Stringbz){

/\*357\*/this.bz=bz;

}

publicvoidsetXllb(Stringxllb){

/\*363\*/this.xllb=xllb;

}

publicStringgetXllb(){

/\*367\*/returnthis.xllb;

}

publicvoidsetZp(byte[]zp){

/\*371\*/this.zp=zp;

}

publicbyte[]getZp(){

/\*375\*/returnthis.zp;

}

publicD\_XBgetXb(){

/\*379\*/returnthis.xb;

}

publicvoidsetXb(D\_XBxb){

/\*383\*/this.xb=xb;

}

publicD\_MZgetMz(){

/\*387\*/returnthis.mz;

}

publicvoidsetMz(D\_MZmz){

/\*391\*/this.mz=mz;

}

publicD\_XLgetXl(){

/\*395\*/returnthis.xl;

}

publicvoidsetXl(D\_XLxl){

/\*399\*/this.xl=xl;

}

publicD\_XSLBgetXslb(){

/\*403\*/returnthis.xslb;

}

publicvoidsetXslb(D\_XSLBxslb){

/\*407\*/this.xslb=xslb;

}

publicD\_XZQHgetJg(){

/\*411\*/returnthis.jg;

}

publicvoidsetJg(D\_XZQHjg){

/\*415\*/this.jg=jg;

}

publicD\_PYFSgetPyfs(){

/\*419\*/returnthis.pyfs;

}

publicvoidsetPyfs(D\_PYFSpyfs){

/\*423\*/this.pyfs=pyfs;

}

publicD\_ZZMMgetZzmm(){

/\*427\*/returnthis.zzmm;

}

publicvoidsetZzmm(D\_ZZMMzzmm){

/\*431\*/this.zzmm=zzmm;

}

publicD\_ZZJGgetYx(){

/\*435\*/returnthis.yx;

}

publicvoidsetYx(D\_ZZJGyx){

/\*439\*/this.yx=yx;

}

publicD\_ZYDMgetZy(){

/\*443\*/returnthis.zy;

}

publicvoidsetZy(D\_ZYDMzy){

/\*447\*/this.zy=zy;

}

publicD\_GBZYDMgetZygb(){

/\*451\*/returnthis.zygb;

}

publicvoidsetZygb(D\_GBZYDMzygb){

/\*455\*/this.zygb=zygb;

}

publicD\_BJgetBj(){

/\*459\*/returnthis.bj;

}

publicvoidsetBj(D\_BJbj){

/\*463\*/this.bj=bj;

}

publicD\_XZQHgetSyd(){

/\*467\*/returnthis.syd;

}

publicvoidsetSyd(D\_XZQHsyd){

/\*471\*/this.syd=syd;

}

publicD\_SHZTgetShzt(){

/\*475\*/returnthis.shzt;

}

publicvoidsetShzt(D\_SHZTshzt){

/\*479\*/this.shzt=shzt;

}

publicStringgetZt(){

/\*483\*/returnthis.zt;

}

publicvoidsetZt(Stringzt){

/\*487\*/this.zt=zt;

}

publicD\_XZQHgetShi(){

/\*491\*/returnthis.shi;

}

publicvoidsetShi(D\_XZQHshi){

/\*495\*/this.shi=shi;

}

publicD\_JKZKgetJkztm(){

/\*499\*/returnthis.jkztm;

}

publicvoidsetJkztm(D\_JKZKjkztm){

/\*503\*/this.jkztm=jkztm;

}

publicStringgetTc(){

/\*507\*/returnthis.tc;

}

publicvoidsetTc(Stringtc){

/\*511\*/this.tc=tc;

}

publicD\_XZQHgetQu(){

/\*515\*/returnthis.qu;

}

publicvoidsetQu(D\_XZQHqu){

/\*519\*/this.qu=qu;

}

publicStringgetByjj(){

returnbyjj;

}

publicvoidsetByjj(Stringbyjj){

this.byjj=byjj;

}

publicD\_GZNXgetGznx(){

returngznx;

}

publicvoidsetGznx(D\_GZNXgznx){

this.gznx=gznx;

}

publicD\_ZJLXgetZjlx(){

returnzjlx;

}

publicvoidsetZjlx(D\_ZJLXzjlx){

this.zjlx=zjlx;

}

publicD\_QZZTgetQzzt(){

returnqzzt;

}

publicvoidsetQzzt(D\_QZZTqzzt){

this.qzzt=qzzt;

}

publicStringgetKeyWords(){

returnkeyWords;

}

publicvoidsetKeyWords(StringkeyWords){

this.keyWords=keyWords;

}

publicD\_GJDQgetGjdq(){

returngjdq;

}

publicvoidsetGjdq(D\_GJDQgjdq){

this.gjdq=gjdq;

}

publicStringgetHeight(){

returnheight;

}

publicvoidsetHeight(Stringheight){

this.height=height;

}

publicD\_HYZKgetHyzk(){

returnhyzk;

}

publicvoidsetHyzk(D\_HYZKhyzk){

this.hyzk=hyzk;

}

publicStringgetQq(){

returnqq;

}

publicvoidsetQq(Stringqq){

this.qq=qq;

}

publicStringgetGrzy(){

returngrzy;

}

publicvoidsetGrzy(Stringgrzy){

this.grzy=grzy;

}

publicD\_XZQHgetJzdy(){

returnjzdy;

}

publicvoidsetJzdy(D\_XZQHjzdy){

this.jzdy=jzdy;

}

publicD\_XZQHgetJzde(){

returnjzde;

}

publicvoidsetJzde(D\_XZQHjzde){

this.jzde=jzde;

}

publicD\_XZQHgetHky(){

returnhky;

}

publicvoidsetHky(D\_XZQHhky){

this.hky=hky;

}

publicD\_XZQHgetHke(){

returnhke;

}

publicvoidsetHke(D\_XZQHhke){

this.hke=hke;

}

}

packagecom.wisdragon.edu.bygl.mdgl.domain;

importcom.sun.istack.internal.Nullable;

importcom.wisdragon.edu.dictionary.domain.D\_BJ;

importcom.wisdragon.edu.dictionary.domain.D\_GATQ;

importcom.wisdragon.edu.dictionary.domain.D\_GJDQ;

importcom.wisdragon.edu.dictionary.domain.D\_HKXZ;

importcom.wisdragon.edu.dictionary.domain.D\_HYZK;

importcom.wisdragon.edu.dictionary.domain.D\_JKZK;

importcom.wisdragon.edu.dictionary.domain.D\_MZ;

importcom.wisdragon.edu.dictionary.domain.D\_PYFS;

importcom.wisdragon.edu.dictionary.domain.D\_RXFS;

importcom.wisdragon.edu.dictionary.domain.D\_XB;

importcom.wisdragon.edu.dictionary.domain.D\_XL;

importcom.wisdragon.edu.dictionary.domain.D\_XSLB;

importcom.wisdragon.edu.dictionary.domain.D\_XX;

importcom.wisdragon.edu.dictionary.domain.D\_XZQH;

importcom.wisdragon.edu.dictionary.domain.D\_Xjzt;

importcom.wisdragon.edu.dictionary.domain.D\_ZJXY;

importcom.wisdragon.edu.dictionary.domain.D\_ZYDM;

importcom.wisdragon.edu.dictionary.domain.D\_ZYFX;

importcom.wisdragon.edu.dictionary.domain.D\_ZZJG;

importcom.wisdragon.edu.dictionary.domain.D\_ZZMM;

importjava.io.Serializable;

importjava.sql.Blob;

importjava.sql.Date;

importjavax.persistence.Column;

importjavax.persistence.Entity;

importjavax.persistence.Id;

importjavax.persistence.JoinColumn;

importjavax.persistence.ManyToOne;

importjavax.persistence.Table;

importorg.hibernate.annotations.Cache;

importorg.hibernate.annotations.CacheConcurrencyStrategy;

importorg.hibernate.annotations.NotFound;

importorg.hibernate.annotations.NotFoundAction;

@Entity

@Table(name="SIS\_T\_ZHGL\_JBXX\_XSJBXX")

@Cache(usage=CacheConcurrencyStrategy.NONE)

publicclassStudent

implementsSerializable

{

staticfinallongserialVersionUID=0L;

privateStringxh;

privateStringxm;

privateStringxmpy;

privateStringcym;

privateD\_ZZJGyx;

privateD\_ZYDMzy;

privateD\_ZYFXzyfx;

privateD\_XSLBxslb;

privateD\_PYFSpyfs;

privateIntegerxz;

privateDaterxny;

privateDateybysj;

privateStringnj;

privateD\_BJbj;

privateStringsfzhm;

privateD\_XBxb;

privateD\_XXxx;

privateDatecsrq;

privateD\_XZQHcsd;

privateD\_XZQHjg;

privateD\_XZQHsyd;

privateD\_MZmz;

privateD\_ZZMMzzmm;

privateD\_ZJXYzjxy;

privateD\_GATQgatq;

privateD\_JKZKjkztm;

privateD\_HYZKhyzk;

privateStringxzz;

privateStringhkszd;

privateD\_HKXZhkxzm;

privateD\_GJDQgb;

privateStringtc;

privateStringlxdh;

privateStringtxdz;

privateStringtxyzbm;

privateStringdzyx;

privateStringzydz;

privateStringsjhm;

privateStringjtdz;

privateStringjtlxfs;

privateStringjtyzbm;

privateD\_XLxl;

privateStringyhzh;

privateStringsfzs;

privateStringywm;

privateD\_ZYFXdezyfx;

privateD\_ZYDMdezy;

privateD\_RXFSrxfs;

privateD\_Xjztxjzt;

privateStringybyxx;

privateStringzkzh;

privateDatezhxgsj;

privateStringqtzjhm;

privateStringqq;

privateStringmsn;

privateBlobzp;

privateD\_XZQHsheng;

privateD\_XZQHshi;

privateD\_XZQHqu;

publicStudent()

{

}

publicStudent(Stringxh)

{

this.xh=xh;}

@Id

@Column(name="XH",length=32,unique=true)

publicStringgetXh(){returnthis.xh;}

publicvoidsetXh(Stringxh){

this.xh=xh;}

@Column(name="XM",length=120)

publicStringgetXm(){returnthis.xm;}

publicvoidsetXm(Stringxm){

this.xm=xm;}

@Column(name="XMPY",length=60)

publicStringgetXmpy(){returnthis.xmpy;}

publicvoidsetXmpy(Stringxmpy){

this.xmpy=xmpy;

}

@Column(name="CYM",length=120)

publicStringgetCym(){returnthis.cym;}

publicvoidsetCym(Stringcym){

this.cym=cym;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="YX")

publicD\_ZZJGgetYx(){returnthis.yx;}

publicvoidsetYx(D\_ZZJGyx){

this.yx=yx;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="ZY")

publicD\_ZYDMgetZy(){returnthis.zy;}

publicvoidsetZy(D\_ZYDMzy){

this.zy=zy;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="ZYFX")

publicD\_ZYFXgetZyfx(){returnthis.zyfx;}

publicvoidsetZyfx(D\_ZYFXzyfx){

this.zyfx=zyfx;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="XSLB")

publicD\_XSLBgetXslb(){returnthis.xslb;}

publicvoidsetXslb(D\_XSLBxslb){

this.xslb=xslb;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="PYFS")

publicD\_PYFSgetPyfs(){returnthis.pyfs;}

publicvoidsetPyfs(D\_PYFSpyfs){

this.pyfs=pyfs;

}

@Column(name="XZ",length=2)

publicIntegergetXz(){returnthis.xz;}

publicvoidsetXz(Integerxz){

this.xz=xz;}

@Column(name="RXNY")

publicDategetRxny(){returnthis.rxny;}

publicvoidsetRxny(Daterxny){

this.rxny=rxny;}

@Column(name="YBYSJ")

publicDategetYbysj(){returnthis.ybysj;}

publicvoidsetYbysj(Dateybysj){

this.ybysj=ybysj;}

@Column(name="NJ",length=6)

publicStringgetNj(){returnthis.nj;}

publicvoidsetNj(Stringnj){

this.nj=nj;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="BJ")

publicD\_BJgetBj(){returnthis.bj;}

publicvoidsetBj(D\_BJbj){

this.bj=bj;}

@Column(name="SFZHM",length=18)

publicStringgetSfzhm(){returnthis.sfzhm;}

publicvoidsetSfzhm(Stringsfzhm){

this.sfzhm=sfzhm;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="XB")

publicD\_XBgetXb(){returnthis.xb;}

publicvoidsetXb(D\_XBxb){

this.xb=xb;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="XX")

publicD\_XXgetXx(){returnthis.xx;}

publicvoidsetXx(D\_XXxx){

this.xx=xx;}

@Column(name="CSRQ")

publicDategetCsrq(){returnthis.csrq;}

publicvoidsetCsrq(Datecsrq){

this.csrq=csrq;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="CSD")

publicD\_XZQHgetCsd(){returnthis.csd;}

publicvoidsetCsd(D\_XZQHcsd){

this.csd=csd;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="JG")

publicD\_XZQHgetJg(){returnthis.jg;}

publicvoidsetJg(D\_XZQHjg){

this.jg=jg;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="SYD")

publicD\_XZQHgetSyd(){returnthis.syd;}

publicvoidsetSyd(D\_XZQHsyd){

this.syd=syd;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="MZ")

publicD\_MZgetMz(){returnthis.mz;}

publicvoidsetMz(D\_MZmz){

this.mz=mz;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="ZZMM")

publicD\_ZZMMgetZzmm(){returnthis.zzmm;}

publicvoidsetZzmm(D\_ZZMMzzmm){

this.zzmm=zzmm;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="ZJXY")

publicD\_ZJXYgetZjxy(){returnthis.zjxy;}

publicvoidsetZjxy(D\_ZJXYzjxy){

this.zjxy=zjxy;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="GATQ")

publicD\_GATQgetGatq(){returnthis.gatq;}

publicvoidsetGatq(D\_GATQgatq){

this.gatq=gatq;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="JKZTM")

publicD\_JKZKgetJkztm(){returnthis.jkztm;}

publicvoidsetJkztm(D\_JKZKjkztm){

this.jkztm=jkztm;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="HYZK")

publicD\_HYZKgetHyzk(){returnthis.hyzk;}

publicvoidsetHyzk(D\_HYZKhyzk){

this.hyzk=hyzk;}

@Column(name="XZZ",length=240)

publicStringgetXzz(){returnthis.xzz;}

publicvoidsetXzz(Stringxzz){

this.xzz=xzz;}

@Column(name="HKSZD",length=240)

publicStringgetHkszd(){returnthis.hkszd;}

publicvoidsetHkszd(Stringhkszd){

this.hkszd=hkszd;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="HKXZM")

publicD\_HKXZgetHkxzm(){returnthis.hkxzm;}

publicvoidsetHkxzm(D\_HKXZhkxzm){

this.hkxzm=hkxzm;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="GB")

publicD\_GJDQgetGb(){returnthis.gb;}

publicvoidsetGb(D\_GJDQgb){

this.gb=gb;}

@Column(name="TC",length=1000)

publicStringgetTc(){returnthis.tc;}

publicvoidsetTc(Stringtc){

this.tc=tc;}

@Column(name="LXDH",length=30)

publicStringgetLxdh(){returnthis.lxdh;}

publicvoidsetLxdh(Stringlxdh){

this.lxdh=lxdh;}

@Column(name="TXDZ",length=240)

publicStringgetTxdz(){returnthis.txdz;}

publicvoidsetTxdz(Stringtxdz){

this.txdz=txdz;}

@Column(name="TXYZBM",length=6)

publicStringgetTxyzbm(){returnthis.txyzbm;}

publicvoidsetTxyzbm(Stringtxyzbm){

this.txyzbm=txyzbm;}

@Column(name="DZYX",length=100)

publicStringgetDzyx(){returnthis.dzyx;}

publicvoidsetDzyx(Stringdzyx){

this.dzyx=dzyx;}

@Column(name="ZYDZ",length=100)

publicStringgetZydz(){returnthis.zydz;}

publicvoidsetZydz(Stringzydz){

this.zydz=zydz;}

@Column(name="SJHM",length=30)

publicStringgetSjhm(){returnthis.sjhm;}

publicvoidsetSjhm(Stringsjhm){

this.sjhm=sjhm;}

@Column(name="JTDZ",length=180)

publicStringgetJtdz(){returnthis.jtdz;}

publicvoidsetJtdz(Stringjtdz){

this.jtdz=jtdz;}

@Column(name="JTLXFS",length=120)

publicStringgetJtlxfs(){returnthis.jtlxfs;}

publicvoidsetJtlxfs(Stringjtlxfs){

this.jtlxfs=jtlxfs;}

@Column(name="JTYZBM",length=6)

publicStringgetJtyzbm(){returnthis.jtyzbm;}

publicvoidsetJtyzbm(Stringjtyzbm){

this.jtyzbm=jtyzbm;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="XL")

publicD\_XLgetXl(){returnthis.xl;}

publicvoidsetXl(D\_XLxl){

this.xl=xl;}

@Column(name="YHZH",length=30)

publicStringgetYhzh(){returnthis.yhzh;}

publicvoidsetYhzh(Stringyhzh){

this.yhzh=yhzh;}

@Column(name="SFZS",length=6)

publicStringgetSfzs(){returnthis.sfzs;}

publicvoidsetSfzs(Stringsfzs){

this.sfzs=sfzs;}

@Column(name="YWM",length=60)

publicStringgetYwm(){returnthis.ywm;}

publicvoidsetYwm(Stringywm){

this.ywm=ywm;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="DEZYFX")

publicD\_ZYFXgetDezyfx(){returnthis.dezyfx;}

publicvoidsetDezyfx(D\_ZYFXdezyfx){

this.dezyfx=dezyfx;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="DEZY")

publicD\_ZYDMgetDezy(){returnthis.dezy;}

publicvoidsetDezy(D\_ZYDMdezy){

this.dezy=dezy;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="RXFS")

publicD\_RXFSgetRxfs(){returnthis.rxfs;}

publicvoidsetRxfs(D\_RXFSrxfs){

this.rxfs=rxfs;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="XJZT")

publicD\_XjztgetXjzt(){returnthis.xjzt;}

publicvoidsetXjzt(D\_Xjztxjzt){

this.xjzt=xjzt;

}

@Column(name="YBYXX",length=120)

publicStringgetYbyxx(){returnthis.ybyxx;}

publicvoidsetYbyxx(Stringybyxx){

this.ybyxx=ybyxx;}

@Column(name="ZKZH",length=32)

publicStringgetZkzh(){returnthis.zkzh;}

publicvoidsetZkzh(Stringzkzh){

this.zkzh=zkzh;}

@Column(name="ZHXGSJ")

publicDategetZhxgsj(){returnthis.zhxgsj;}

publicvoidsetZhxgsj(Datezhxgsj){

this.zhxgsj=zhxgsj;}

@Column(name="QTZJHM",length=120)

publicStringgetQtzjhm(){returnthis.qtzjhm;}

publicvoidsetQtzjhm(Stringqtzjhm){

this.qtzjhm=qtzjhm;}

@Column(name="QQ",length=20)

publicStringgetQq(){returnthis.qq;}

publicvoidsetQq(Stringqq){

this.qq=qq;}

@Column(name="msn",length=100)

publicStringgetMsn(){returnthis.msn;}

publicvoidsetMsn(Stringmsn){

this.msn=msn;}

@Column(name="ZP")

publicBlobgetZp(){returnthis.zp;}

publicvoidsetZp(Blobzp){

this.zp=zp;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="SHENG")

publicD\_XZQHgetSheng(){returnthis.sheng;}

publicvoidsetSheng(D\_XZQHsheng){

this.sheng=sheng;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="SHI")

publicD\_XZQHgetShi(){returnthis.shi;}

publicvoidsetShi(D\_XZQHshi){

this.shi=shi;}

@Nullable

@ManyToOne

@NotFound(action=NotFoundAction.IGNORE)

@JoinColumn(name="QU")

publicD\_XZQHgetQu(){returnthis.qu;}

publicvoidsetQu(D\_XZQHqu){

this.qu=qu;

}

}

packagecom.wisdragon.edu.bygl.mdgl.service.impl;

importcom.wisdragon.edu.domain.FieldColumn;

importcom.wisdragon.edu.domain.MetaColInfo;

importcom.wisdragon.edu.manager.FieldColumnManager;

importcom.wisdragon.edu.manager.MetaColManager;

importcom.wisdragon.framework.util.Page;

importjava.util.List;

importorg.hibernate.Criteria;

importorg.springframework.beans.factory.annotation.Autowired;

importorg.springframework.stereotype.Service;

importorg.springframework.transaction.annotation.Transactional;

@Service

@Transactional

publicclassBaseinfoFieldManager

{

@Autowired

privateMetaColManagermetaColManager=null;

@Autowired

privateFieldColumnManagerfieldColumnManager=null;

privatestaticStringbaseinfoTableName="SIS\_T\_BYGL\_BYSMD";

publicList<MetaColInfo>getAllColumn()

{

Listrs=this.metaColManager.createQuery("fromMetaColInfomciwherenotexists(fromFieldSourcefswheremci.table.tableid=fs.tableidandmci.colid=fs.colidandmci.table.tableid=?)",newObject[]{

baseinfoTableName}).list();

returnrs;

}

publicbooleansave(Stringparams,Stringfunction,Stringtable)

{

try

{

String[]a1=params.split(",,,");

if(a1==null)

a1=newString[]{params};

for(Stringstr1:a1)

{

String[]a2=str1.split("-");

String[]a3=a2[1].split(",,");

if(a3==null){

a3=newString[]{a2[1]};

}

for(Stringstr2:a3){

if(!str2.equals("")){

String[]a4=str2.split(",");

FieldColumnfc=newFieldColumn();

fc.setColid(a2[0]);

fc.setLinetypeid(a4[0]);

fc.setTableid(table);

fc.setFunction(function);

Listl=this.fieldColumnManager.createQuery("fromFieldColumnfcwherefc.colid=?andfc.linetypeid=?andfc.tableid=?andfc.function=?",newString[]{fc.getColid(),fc.getLinetypeid(),fc.getTableid(),fc.getFunction()}).list();

if(a4[1].equals("true"))

{

if((l!=null)&&(l.size()!=0))

continue;

this.fieldColumnManager.save(fc);

}

else

{

if((l==null)||(l.size()<=0))

continue;

fc=(FieldColumn)l.get(0);

this.fieldColumnManager.remove(fc);

}

}}

}

}

catch(Exceptione)

{

returnfalse;

}

returntrue;

}

publicPagegetAllFieldColumn(Stringzt,Stringtable)

{

Listrl=this.fieldColumnManager.createQuery(

"selectmf.colnameascolname,mf.colidascolid,(casewhenexists(fromFieldColumnfcwherefc.tableid"+

"=mf.table.tableidandfc.colid=mf.colidandfc.linetypeid=?andfc.function='"+zt+"')then'true'end)asxs,"+

"(casewhenexists(fromFieldColumnfcwherefc.tableid=mf.table.tableidandfc.colid=mf.colidand"+

"fc.linetypeid=?andfc.function='"+zt+"')then'true'end)asfdy,(casewhenexists(fromFieldColumnfcwhere"+

"fc.tableid=mf.table.tableidandfc.colid=mf.colidandfc.linetypeid=?andfc.function='"+zt+"')then'true'end)asyx,"+

"(casewhenexists(fromFieldColumnfcwherefc.tableid=mf.table.tableidandfc.colid=mf.colidand"+

"fc.linetypeid=?andfc.function='"+zt+"')then'true'end)asxgcfromMetaColInfomfwherenotexists(fromFieldSourcefs"+

"wherefs.tableid=mf.table.tableidandfs.colid=mf.colid)andmf.table.tableid=?orderbypx",

newObject[]{

String.valueOf(1),

String.valueOf(2),

String.valueOf(3),

String.valueOf(5),

table})

.setResultTransformer(Criteria.ALIAS\_TO\_ENTITY\_MAP).list();

Pagepage=newPage();

page.setRes(rl);

page.setCount(rl.size());

returnpage;

}}

packagecom.wisdragon.edu.bygl.mdgl.service.impl;

publicclassArgUtil

{

publicstaticfinalStringcheckBase="错误行:";

publicstaticfinalStringcheckRes="成功导入行数:";

publicstaticfinalStringcheckXh="错误原因:学号长度超过10位或者包含中文";

publicstaticfinalStringcheckXm="错误原因:姓名长度不能超过15个汉字";

publicstaticfinalStringcheckCym="错误原因:曾用名长度不能超过15个汉字";

publicstaticfinalStringcheckXb="错误原因:性别代码不合法或者包含中文";

publicstaticfinalStringcheckMz="错误原因:民族代码不合法或者包含中文";

publicstaticfinalStringcheckXz="错误原因:学制长度超过3位或者包含中文";

publicstaticfinalStringcheckXslb="错误原因:学生类别代码不合法或者包含中文";

publicstaticfinalStringcheckJg="错误原因:籍贯代码不合法或者包含中文";

publicstaticfinalStringcheckPyfs="错误原因:培养方式代码不合法或者包含中文";

publicstaticfinalStringcheckZzmm="错误原因:政治面貌代码不合法或者包含中文";

publicstaticfinalStringcheckCsny="错误原因:出生年月长度超过6位或者包含中文";

publicstaticfinalStringcheckRxny="错误原因:入学年月长度超过6位或者包含中文";

publicstaticfinalStringcheckYx="错误原因:院系代码不合法或者包含中文";

publicstaticfinalStringcheckZy="错误原因:专业代码不合法或者包含中文";

publicstaticfinalStringcheckSfbys="错误原因:是否毕业生的长度超过1位或者包含中文";

publicstaticfinalStringcheckSyd="错误原因:生源地代码不合法或者包含中文";

publicstaticfinalStringcheckJtdz="错误原因:家庭地址长度不能超过20个汉字";

publicstaticfinalStringcheckJtyb="错误原因:家庭邮编长度超过6位或者包含中文";

publicstaticfinalStringcheckJtdh="错误原因:家庭电话长度超过30位或者包含中文";

publicstaticfinalStringcheckJtlxr="错误原因:家庭联系人长度不能超过15个汉字";

publicstaticfinalStringcheckGrtxdz="错误原因:个人通讯地址长度不能超过30个汉字";

publicstaticfinalStringcheckEmail="错误原因:Email长度超过30位或者包含中文";

publicstaticfinalStringcheckSj="错误原因:手机号码长度超过30位或者包含中文";

publicstaticfinalStringcheckSfwbz="错误原因:是否为班长长度超过1位或者包含中文";

publicstaticfinalStringcheckSftqby="错误原因:是否提前毕业长度超过1位或者包含中文";

publicstaticfinalStringcheckTqsj="错误原因:提前毕业时间格式不正确,应为yyyy-mm-dd,或者包含中文";

publicstaticfinalStringcheckSfycby="错误原因:是否提前毕业长度超过1位或者包含中文";

publicstaticfinalStringcheckYcsj="错误原因:延迟毕业时间格式不正确,应为yyyy-mm-dd,或者包含中文";

publicstaticfinalStringcheckBynf="错误原因:毕业年份长度超过4位或者包含中文";

publicstaticfinalStringcheckByyf="错误原因:毕业月份长度超过2位或者包含中文";

publicstaticfinalStringcheckBz="错误原因:备注长度不能超过50个汉字";

publicstaticfinalStringcheckBj="错误原因:班级代码不合法或者包含中文";

publicstaticfinalStringcheckXl="错误原因:学历代码不合法或者包含中文";

publicstaticfinalStringcheckSfzh="错误原因:身份证长度超过18位或者包含中文";

publicstaticfinalStringcheckIfexist="错误原因:导入文件包含相同学号";

publicstaticfinalStringcheckIfEmpty="错误原因:学号为空";

}

/\*Location:C:\Users\jijun.liu\Desktop\项目修改资料\应用\ROOT\WEB-INF\classes\

\*QualifiedName:com.wisdragon.edu.bygl.mdgl.service.impl.ArgUtil

\*JD-CoreVersion:0.6.0

\*/

packagecom.wisdragon.edu.bygl.mdgl.service.impl;

importcom.wisdragon.framework.util.Page;

importcom.wisdragon.core.hibernate.HibernateEntityDao;

importcom.wisdragon.edu.bygl.mdgl.domain.KTConfig;

importjava.util.List;

importorg.hibernate.Criteria;

importorg.hibernate.Query;

importorg.hibernate.criterion.Criterion;

importorg.hibernate.criterion.Restrictions;

importorg.springframework.stereotype.Service;

@Service

publicclassKTConfigManagerextendsHibernateEntityDao<KTConfig>{

publicKTConfigfindAvailable(Stringflowid){

Listktcs=findBy("flowid",flowid);

KTConfigktc=null;

if((ktcs!=null)&&(ktcs.size()==1)){

ktc=(KTConfig)ktcs.get(0);

}

returnktc;

}

publicKTConfigfind(){

Listktcs=findBy("isenable","1");

KTConfigktc=null;

if((ktcs!=null)&&(ktcs.size()==1)){

ktc=(KTConfig)ktcs.get(0);

}

returnktc;

}

publicKTConfigfindAvailable(){

Queryq=createQuery(

"fromKTConfigktcwherektc.isfinished=?",

newString[]{"0"});

Listktcs=q.list();

KTConfigktc=null;

if((ktcs!=null)&&(ktcs.size()==1)){

ktc=(KTConfig)ktcs.get(0);

}

returnktc;

}

publicPagefindAllField(Stringflowid,Stringtablename)

{

Listle=createQuery(

"selectmci.table.tableidastableid,mci.colidascolid,mci.colnameascolname,(casewhenexists(fromMaintainableFieldmfwheremf.colid=mci.colidandmf.tableid=mci.table.tableidandmf.ktconfig.flowid=?)then'true'end)aseditablefromMetaColInfomciwherenotexists(fromFieldSourcefswheremci.table.tableid=fs.tableidandmci.colid=fs.colid)andmci.table.tableid=?",

newObject[]{flowid,tablename}).setResultTransformer(Criteria.ALIAS\_TO\_ENTITY\_MAP).list();

Pagepage=newPage();

page.setRes(le);

page.setCount(le.size());

returnpage;

}

publicPagepagedQuery(KTConfigmodel,intpageNo,intpageSize)

{

Criteriacriteria=null;

Pagepage=null;

try{

criteria=createCriteria(newCriterion[0]);

if(model!=null){

if(model.getName()!=null&&!"".equals(model.getName())){

criteria=criteria.add(Restrictions.eq("name",model.getName()));

}

}

page=pagedQuery(criteria,pageNo,pageSize);

if(page==null){

page=newPage();

}

}catch(Exceptione){

e.printStackTrace();

}

returnpage;

}

}

packagecom.wisdragon.edu.bygl.mdsh.manager;

importcom.wisdragon.framework.util.HibernateCallbackUtil;

importcom.wisdragon.framework.util.Page;

importcom.wisdragon.framework.util.Utility;

importcom.wisdragon.core.hibernate.HibernateEntityDao;

importcom.wisdragon.edu.bygl.mdsh.domain.Bdzgl;

importcom.wisdragon.edu.common.rowrange.RowRangeFactory;

importjava.util.HashMap;

importjava.util.List;

importjava.util.Map;

importorg.hibernate.Criteria;

importorg.hibernate.Query;

importorg.hibernate.criterion.Criterion;

importorg.springframework.orm.hibernate3.HibernateCallback;

importorg.springframework.stereotype.Service;

@Service

publicclassBdzglManagerextendsHibernateEntityDao<Bdzgl>{

publicBdzglfindAvailable(Stringflowid){

Listktcs=findBy("flowid",flowid);

Bdzglktc=null;

if((ktcs!=null)&&(ktcs.size()==1)){

ktc=(Bdzgl)ktcs.get(0);

}

returnktc;

}

publicBdzglfind(){

Listktcs=findBy("isenable","1");

Bdzglktc=null;

if((ktcs!=null)&&(ktcs.size()==1)){

ktc=(Bdzgl)ktcs.get(0);

}

returnktc;

}

publicBdzglfindAvailable(){

Queryq=createQuery(

"fromBdzglktcwherektc.isfinished=?",

newString[]{"0"});

Listktcs=q.list();

Bdzglktc=null;

if((ktcs!=null)&&(ktcs.size()==1)){

ktc=(Bdzgl)ktcs.get(0);

}

returnktc;

}

publicPagefindAllField(Stringflowid,Stringtablename)

{

Listle=createQuery(

"selectmci.table.tableidastableid,mci.colidascolid,mci.colnameascolname,(casewhenexists(fromMaintainableFieldmfwheremf.colid=mci.colidandmf.tableid=mci.table.tableidandmf.Bdzgl.flowid=?)then'true'end)aseditablefromMetaColInfomciwherenotexists(fromFieldSourcefswheremci.table.tableid=fs.tableidandmci.colid=fs.colid)andmci.table.tableid=?",

newObject[]{flowid,tablename}).setResultTransformer(Criteria.ALIAS\_TO\_ENTITY\_MAP).list();

Pagepage=newPage();

page.setRes(le);

page.setCount(le.size());

returnpage;

}

publicPagepagedQuery(Bdzglmodel,intpageNo,intpageSize){

StringBuffersb=newStringBuffer("selecta,mdfromBdzglarightjoina.xhmdwhere"+RowRangeFactory.getRowRange().getStudentWhereHql());

Mapparams=newHashMap();

if(pageNo<=0)pageNo=1;

if(model!=null)

{

if(!Utility.isEmpty(model.getSfbd())){

sb.append("anda.sfbd=:sfbd");

params.put("sfbd",model.getSfbd());

}

if(model.getXh()!=null){

if(!Utility.isEmpty(model.getXh().getKsh())){

sb.append("andmd.ksh=:ksh");

params.put("ksh",model.getXh().getKsh());

}

if(!Utility.isEmpty(model.getXh().getXm())){

sb.append("andmd.xmlike:xm");

params.put("xm","%"+model.getXh().getXm().trim()+"%");

}

if(!Utility.isEmpty(model.getXh().getXh())){

sb.append("andmd.xh=:xh");

params.put("xh",model.getXh().getXh().trim());

}

if(!Utility.isEmpty(model.getXh().getXb())&&!Utility.isEmpty(model.getXh().getXb().getXbdm())){

sb.append("andmd.xb.xbdm=:xb");

params.put("xb",model.getXh().getXb().getXbdm());

}

if(!Utility.isEmpty(model.getXh().getSfzh())){

sb.append("andmd.sfzh=:sfzh");

params.put("sfzh",model.getXh().getSfzh());

}

if(!Utility.isEmpty(model.getXh().getJkzt())&&!Utility.isEmpty(model.getXh().getJkzt().getJkzkdm())){

sb.append("andmd.jkzt.jkzkdm=:jkzt");

params.put("jkzt",model.getXh().getJkzt().getJkzkdm());

}

if((!Utility.isEmpty(model.getXh().getBj()))&&(!Utility.isEmpty(model.getXh().getBj().getBjdm()))){

sb.append("andmd.bj.bjdm=:bjdm");

params.put("bjdm",model.getXh().getBj().getBjdm().trim());

}

if((!Utility.isEmpty(model.getXh().getYx()))&&(!Utility.isEmpty(model.getXh().getYx().getDwdm()))){

sb.append("andmd.yx.dwdm=:dwdm");

params.put("dwdm",model.getXh().getYx().getDwdm().trim());

}

if((!Utility.isEmpty(model.getXh().getZy()))&&(!Utility.isEmpty(model.getXh().getZy().getZydm()))){

sb.append("andmd.zy.zydm=:zydm");

params.put("zydm",model.getXh().getZy().getZydm().trim());

}

if((!Utility.isEmpty(model.getXh().getMz()))&&(!Utility.isEmpty(model.getXh().getMz().getMzdm()))){

sb.append("andmd.mz.mzdm=:mzdm");

params.put("mzdm",model.getXh().getMz().getMzdm());

}

if((!Utility.isEmpty(model.getXh().getSyd()))&&(!Utility.isEmpty(model.getXh().getSyd().getXzqhdm()))){

sb.append("andmd.syd.xzqhdm=:syd");

params.put("syd",model.getXh().getSyd().getXzqhdm());

}

if((!Utility.isEmpty(model.getXh().getSydshi()))&&(!Utility.isEmpty(model.getXh().getSydshi().getXzqhdm()))){

sb.append("andmd.sydshi.xzqhdm=:shi");

params.put("shi",model.getXh().getSydshi().getXzqhdm());

}

if((!Utility.isEmpty(model.getXh().getSydqu()))&&(!Utility.isEmpty(model.getXh().getSydqu().getXzqhdm()))){

sb.append("andmd.sydqu.xzqhdm=:shi");

params.put("shi",model.getXh().getSydqu().getXzqhdm());

}

if((!Utility.isEmpty(model.getXh().getPyfs()))&&(!Utility.isEmpty(model.getXh().getPyfs().getPyfsdm()))){

sb.append("andmd.pyfs.pyfsdm=:pyfs");

params.put("pyfs",model.getXh().getPyfs().getPyfsdm());

}

if((!Utility.isEmpty(model.getXh().getZzmm()))&&(!Utility.isEmpty(model.getXh().getZzmm().getZzmmdm()))){

sb.append("andmd.zzmm.zzmmdm=:zzmm");

params.put("zzmm",model.getXh().getZzmm().getZzmmdm());

}

if(!Utility.isEmpty(model.getXh().getXl())&&!Utility.isEmpty(model.getXh().getXl().getWhcddm())){

sb.append("andmd.xl.whcddm=:xl");

params.put("xl",model.getXh().getXl().getWhcddm());

}

if(!Utility.isEmpty(model.getXh().getXz())&&!Utility.isEmpty(model.getXh().getXz().getXzdm())){

sb.append("andmd.xz.xzdm=:xz");

params.put("xz",model.getXh().getXz().getXzdm());

}

}

}

HibernateCallbackaction=HibernateCallbackUtil.getCallbackWithPage(sb,params,null,pageNo,pageSize);

Pagepage=(Page)getHibernateTemplate().execute(action);

returnpage;

}

}